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## ПРОАОГОХ

 $\tau \eta \nu \kappa \alpha \tau \alpha \gamma \rho \alpha \varphi \eta$ о́ $\lambda о v$ тоv $\pi \lambda \eta \theta \nu \sigma \mu \circ v$, $\tau \omega v$ vонко-




 $\alpha v \tau \varepsilon ́ \varsigma ~ \theta \alpha ~ \beta о \eta \theta \eta ́ \sigma o v v ~ \sigma \tau \eta ~ \mu \varepsilon \lambda \varepsilon ́ \tau \eta ~ \delta 1 \alpha \varphi о ́ \rho \omega v$
 $\gamma \rho \alpha \mu \mu \alpha \tau \iota \sigma \mu$ и́.
 $\rho \varepsilon \sigma i ́ \alpha ~ \kappa \alpha ı ~ \kappa \alpha ́ \lambda \nu \psi \varepsilon ~ \tau ı \varsigma ~ \varepsilon \lambda \varepsilon v ́ \theta \varepsilon \rho \varepsilon \varsigma ~ \pi \varepsilon \rho ı \chi \varepsilon ́ \varsigma ~ \tau \eta \varsigma ~ K v ́-~$ $\pi \rho о v . ~ А \pi о \gamma \rho \alpha \varphi \varepsilon i ́ \zeta ~ \tau \eta \varsigma ~ Y \pi \eta \rho \varepsilon \sigma i ́ \alpha \varsigma ~ \varepsilon \pi ı \sigma \kappa \varepsilon ́ \varphi \theta \eta \kappa \alpha \nu$ о́ $\lambda \varepsilon \varsigma \tau \iota \varsigma ~ к \alpha \tau о ю і ́ \varepsilon \varsigma ~ к \alpha \iota ~ \mu \varepsilon ~ \tau \eta ~ \beta о \eta ́ \theta \varepsilon ı \alpha ~ \tau \omega v ~ \mu \varepsilon \lambda \omega ́ v$ $\tau \omega v$ vоюккорı́́v $\sigma v \mu \pi \lambda \eta ́ \rho \omega \sigma \alpha v$ то Е $\rho \omega \tau \eta \mu \alpha \tau о \lambda$ о́үıo.

Т $\alpha ~ \alpha \pi о \tau \varepsilon \lambda \varepsilon ́ \sigma \mu \alpha \tau \alpha ~ \tau \eta \varsigma ~ А \pi о \gamma \rho \alpha \varphi \eta ́ s ~ \theta \alpha ~ \pi \alpha \rho о v-~$


Tó $\mu$ о̧ II: $\quad \Sigma \tau о \chi \varepsilon$ сí $\alpha$ ка兀о́ E $\pi \alpha \rho \chi i ́ \alpha, \Delta \eta ́ \mu о$
/Koıóтŋта
Tó $\mu$ о̧ III: Nо七кокирıа́ каı Oıкıбтıкє́ৎ Mová $\delta \varepsilon \varsigma$
Tó $\mu \mathrm{o}$ IV: M
 $\pi \rho о \sigma \omega \pi \iota к о ́ ~ \tau \eta \varsigma ~ А \pi о \gamma \rho \alpha \varphi \eta ́ \varsigma ~ к \alpha ı ~ \iota \delta \alpha i ́ \tau \varepsilon \rho \alpha ~ \sigma \tau \imath \varsigma ~ к \varepsilon \varsigma ~ I . ~ . ~$


 Yлєv́Өvvovs $\Lambda \varepsilon ı \tau о и \rho \gamma о v ́ s ~ А \pi о \gamma \rho \alpha \varphi \eta ́ s ~ \sigma \tau \alpha ~ Е \pi \alpha \rho-~$ $\chi ı \alpha \kappa \dot{\alpha}$ Гр $\varphi \varphi \varepsilon i \alpha$, K. Х $\alpha \pi \varepsilon ́ \rho \eta, ~ К . ~ Х \alpha \tau \zeta \eta \sigma \alpha ́ \beta \beta \alpha, ~ К . ~$
 В $\alpha \tau \cup \lambda \iota \omega ́ \tau \eta ~ \kappa \alpha \iota ~ \Delta . ~ К ต ́ \sigma \tau \alpha ~ \gamma ı \alpha ~ \tau \eta \nu ~ \varepsilon \rho \gamma \alpha \tau ı к о ́ \tau \eta \tau \alpha ~$ $\kappa \alpha ı ~ \alpha \varphi о \sigma i ́ \omega \sigma \eta ~ \pi о \nu ~ \varepsilon \pi \varepsilon ́ \delta \varepsilon ı \xi \alpha \nu ~ \sigma \tau \eta \nu ~ \varepsilon \kappa \tau \varepsilon ́ \lambda \varepsilon \sigma ך ~ \tau \omega \nu$
 $\pi \varepsilon \rho \imath \varphi \varepsilon \rho \varepsilon \iota \alpha \kappa о v ́ \varsigma ~ \varepsilon \pi \imath \theta \varepsilon \omega \rho \eta \tau \varepsilon ́ \varsigma ~ к \alpha ı ~ \alpha \pi о \gamma \rho \alpha \varphi \varepsilon i ́ \varsigma ~ \gamma ı \alpha$
 тоטऽ $\sigma \tau \eta v \varepsilon \pi \imath \tau v \chi i ́ \alpha ~ \tau \eta \varsigma ~ А \pi о \gamma \rho \alpha \varphi \eta ́ \varsigma . ~ \Theta \varepsilon ́ \lambda \omega ~ \varepsilon \pi i ́ \sigma \eta \varsigma$


 $\tau \omega v \alpha \pi 0 \tau \varepsilon \lambda \varepsilon \sigma \mu \alpha ́ \tau \omega v$. Aлєvөv́v $\varepsilon \pi i ́ \sigma \eta \varsigma ~ \varepsilon v \chi \alpha \rho ı \sigma \tau i ́-$ $\varepsilon \varsigma ~ \sigma \tau о \cup \varsigma$ коия K. $\Delta \iota \alpha \mu \alpha v \tau i ́ \delta \eta ~ \kappa \alpha ı ~ I . ~ K \alpha \rho \alpha \sigma ı \alpha \lambda \eta ́ ~ \gamma ı \alpha$ $\tau \eta \pi \rho о \sigma \varphi о \rho \alpha ́ ~ \tau о \nu \varsigma ~ \sigma \tau \eta \nu \varepsilon \tau о \mu \alpha \sigma i ́ \alpha ~ \tau \omega v \pi \rho о \delta ı \alpha \gamma \alpha-$
 $\sigma \tau \eta \mu \alpha \tau о \varsigma, \kappa \alpha \iota ~ \sigma \tau \eta \nu \kappa$. Е. Точцлакŋ́ $\gamma 1 \alpha \tau \eta$ $\delta \alpha \kappa \tau \nu \lambda о \gamma \rho \alpha ́ \varphi \eta \sigma \eta \tau \eta \varsigma$ દ́к $\delta о \sigma \eta \varsigma$.

## PREFACE

The objective of Census of Population 2001 was to enumerate the population, the households and the dwellings and to collect information on the demographic and social characteristics of the population and households, on the size of dwellings and the geographic distribution of the population, households and dwellings. This information will facilitate the study of various socio-economic matters for planning purposes.

The Census was carried out by the Statistical Service and covered the Government controlled area of Cyprus. Enumerators of the Statistical Service visited every housing unit and with the assistance of the household members, completed the Census Questionnaire.

The results of the Census will be presented in the following volumes:

Volume I: General Demographic Characteristics
Volume II: Data by District, Municipality /Community
Volume III: Households and Housing Units
Volume IV: Migration

I wish to express my sincere thanks to the census staff and in particular to Mrs I. Chappa and Mrs D. Kyriakidou, Senior Statistics Officers, who had the responsibility of organizing the Census, and Messrs, C. Haperis, C. Hatzisavvas, K. Michael, K. Sarri, K. Onisiforou, G. Savva, T. Vatyliotis and D. Costa for their hard work, devotion and efficiency in carrying out their duties as district census officers. Thanks are also expressed to all regional supervisors and enumerators for their efforts and contribution to the success of the Census. Thanks are also due to Mrs M. Christodoulidou, for the general supervision of the optical data capture system, the processing of the data and tabulation of results. I express also my thanks to Messrs C. Diamantides and J. Karashialis for their valuable contribution in the preparation of the specifications and the smooth operation of the optical system and to Mrs E. Toumbaki for the typing of this publication.
P. Philippides

Director
Statistical Service

## ェYNOПTIKA АПOTEИE $\Sigma$ МАТА

Н غ́к $\theta \varepsilon \sigma \eta \quad \alpha v \tau \eta \quad \pi \alpha \rho о v \sigma ı \alpha ́ \zeta \varepsilon 1 \quad \tau \alpha \quad \gamma \varepsilon v \imath \kappa \alpha ́$ $\delta \eta \mu о \gamma \rho \alpha \varphi \iota \alpha \dot{\alpha} \quad \chi \alpha \rho \alpha \kappa \tau \eta \rho \iota \sigma \tau \iota \alpha \dot{\alpha}$ тоv $\pi \lambda \eta \theta \nu \sigma \mu о и ์$
 тov 2001．Н Алоүраюŋ́ ка́ $\lambda v \psi \varepsilon$ ó $\lambda \varepsilon \varsigma ~ \tau ı \varsigma ~ \pi \varepsilon \rho ı \chi \chi ́ \varsigma ~$ $\pi$ тоv $\varepsilon \lambda \varepsilon ́ \gamma \chi \varepsilon \iota$ то Кро́тоऽ каı $\eta \eta \mu \varepsilon \rho о \mu \eta v i ́ \alpha ~ \alpha v \alpha \varphi о \rho \alpha ́ \varsigma ~$ $\tau \omega \nu \sigma \tau о \iota \chi \varepsilon i ́ \omega v \eta \dot{\tau} \tau \alpha \nu \eta 1^{\eta}$ Oк $\tau \omega \beta$ íov 2001.

T $\alpha$ бvvолтıка́ $\alpha \pi о \tau \varepsilon \lambda \varepsilon ́ \sigma \mu \alpha \tau \alpha ~ \tau \eta \varsigma ~ А \pi о \gamma \rho \alpha \varphi \eta ́ \varsigma ~ \sigma \varepsilon$ $\sigma \chi \varepsilon ́ \sigma \eta ~ \mu \varepsilon \tau \alpha ~ \gamma \varepsilon v ル \kappa \alpha ́ ~ \delta \eta \mu о \gamma \rho \alpha \varphi ı к \alpha ́ ~ \chi \alpha \rho \alpha \kappa \tau \eta \rho ı \sigma \tau ו \kappa \alpha ́$

$\Sigma v ́ \mu \varphi \omega v \alpha \mu \varepsilon \tau \alpha \delta \operatorname{\iota o\rho } \theta \omega \mu \varepsilon ́ v \alpha \alpha \pi о \tau \varepsilon \lambda \varepsilon ́ \sigma \mu \alpha \tau \alpha:$
－О $\pi \lambda \eta \theta v \sigma \mu o ́ s ~ \kappa \alpha \tau \alpha ́ ~ \tau \eta \nu ~ \eta \mu \varepsilon ́ \rho \alpha ~ \alpha v \alpha \varphi о \rho \alpha ́ \varsigma ~$ $\tau \eta \varsigma ~ А \pi о \gamma \rho \alpha \varphi \eta ́ \varsigma ~ \alpha \nu \varepsilon \rho \chi о ́ \tau \alpha \nu$ бє 703．529，$\alpha \pi о ́$
 358.207 үvvaíкец．
－＇А $\tau о \mu \alpha$ $\pi о v \quad \varepsilon ́ \mu \varepsilon v \alpha v \quad \sigma \varepsilon \quad 1 \delta \rho v ́ \mu \alpha \tau \alpha$ $\alpha v \varepsilon ́ \rho \chi \circ v \tau \alpha \nu$ бє 4.285 ŋ́ лобобто́ 0，6\％兀оv бvvo $\lambda$ кои́ $\pi \lambda \eta \theta v \sigma \mu \circ v ์$.
－А Ао́ то $\sigma v \vee о \lambda 1 к o ́ ~ \pi \lambda \eta \theta v \sigma \mu o ́ ~ o l ~ 485.304 ~(\eta ́ ~$
 218.225 （ $\mathfrak{\eta} 31,0 \%$ ）$\sigma \tau \iota \varsigma ~ \alpha \gamma \rho о \tau ı к \varepsilon ́ \varsigma . ~$
－То $\pi о \sigma о \sigma \tau o ́ ~ \tau \omega v ~ \pi \alpha ı \delta ı ́ \sigma v ~ \eta \lambda ı к i ́ \alpha s ~ 0-14 ~$
 $\pi \lambda \eta \theta v \sigma \mu \circ v=, 66,8 \%$ ๆ́ $\tau \alpha \nu \alpha \dot{\alpha} \tau о \mu \alpha$ $\eta \lambda \iota к i ́ \alpha \varsigma ~ 15-~$ 64 хроvळ́v каı $11,7 \%$ oı $\eta \lambda ı к ı \mu \varepsilon ́ v o ı ~ 65 ~$ $\chi \rho о \vee \omega ́ v \kappa \alpha l \alpha ́ v \omega$ ．
$\Sigma v ́ \mu \varphi \omega v \alpha \mu \varepsilon \tau \alpha \sigma \tau о \downarrow \chi \varepsilon i ́ \alpha$ ó $\pi \omega \varsigma ~ \kappa \alpha \tau \alpha \gamma \rho \alpha ́ \varphi \eta \kappa \alpha v:$
－To $\pi о \sigma о \sigma \tau o ́ ~ \tau \omega v ~ \pi \alpha \nu \tau \rho \varepsilon \mu \varepsilon ́ v \omega v ~ \eta ́ \tau \alpha \nu ~ 51,3 \% ~$ тоv $\sigma v \vee о \lambda 1 \kappa о v ́ ~ \pi \lambda \eta \theta v \sigma \mu о v ́$, ot $\alpha \quad \gamma \alpha \mu о \imath$ $41,9 \%$ ，oı $\chi$ ๆ́роı 4，6\％каı ol $\delta 1 \alpha \zeta \varepsilon v \gamma \mu \varepsilon ́ v o 七$ 2，0\％．
－Aлó тo $\sigma$ v́voえo $\tau \omega v$ ато́ $\mu \omega v ~ \eta \lambda ı к i ́ \alpha s ~ 15 ~$ $\chi \rho \circ \vee \omega ́ v ~ \kappa \alpha ı ~ \pi \alpha ́ v \omega, \pi о \sigma о \sigma \tau o ́ ~ 8,5 \% ~ \delta \varepsilon v ~ \varepsilon ́ \chi \circ v v$ $\pi \alpha ́ \varepsilon \iota ~ \kappa \alpha \theta o ́ \lambda o v ~ \sigma \chi \circ \lambda \varepsilon i ́ o ~ \eta ́ ~ \delta \varepsilon v ~ \varepsilon ́ \chi o v v$ $\sigma \cup \mu \pi \lambda \eta \rho \omega ́ \sigma \varepsilon 1 \quad \tau \eta \quad \Delta \eta \mu о \tau \iota \kappa \eta$ Еклаíठ $\varepsilon v \sigma \eta$ ， $\pi о \sigma о \sigma \tau$ ó 20，6\％$\sigma v \mu \pi \lambda \eta$ ŋ́ $\rho \omega \sigma \alpha \nu$ нóvo $\tau \eta$ $\Delta \eta \mu о \tau \iota \kappa \eta$ Еклаíסєvбך，13，0\％兀оv $\pi \rho \omega ́ \tau о$ ки́кло тŋऽ Мદ́бๆऽ Еклаíסєvбךऽ，35，3\％
 Трıтоßа́ $\theta \mu ı \alpha$ Еклаíסєибך каı 0，4\％عívaı ка́тохоı $\delta$ в $\delta \kappa \tau$ торикои́．
－To $\pi о \sigma о \sigma \tau$ ó $\alpha \lambda \varphi \alpha \beta \eta \tau \iota \sigma \mu \circ v ́ \mu \varepsilon \tau \alpha \xi v ́ \alpha v \tau \rho \omega ́ v$
 95，1\％．
－To $\pi 0 \sigma o \sigma \tau o ́ ~ \tau \omega v ~ \xi ́ \varepsilon ́ v \omega v ~ \sigma \tau o ~ \sigma v v o \lambda ı к o ́ ~$ $\pi \lambda \eta \theta \cup \sigma \mu \circ ́$ ท́ $\tau \alpha \nu 9,4 \%, 11,4 \%$ б兀ıऽ $\alpha \sigma \tau \iota \kappa \varepsilon ́ \varsigma$ $\pi \varepsilon \rho ı \chi \varepsilon ́ \varsigma ~ к \alpha ı ~ 5,0 \% ~ \sigma \tau ı \varsigma ~ \alpha \gamma \rho о \tau ı к \varepsilon ́ \varsigma . ~$

## EXECUTIVE SUMMARY

This report presents the general demographic characteristics of the population resulting from the Census of Population carried out in 2001．The Census extended to the Government controlled area of Cyprus and the reference date was $1^{\text {st }}$ October 2001.

The main findings of the Census regarding the general demographic characteristics of the population were the following：

According to the adjusted Census results：
－The total population as at census date was 703．529．Of these 345.322 were males and 358.207 females．
－Population living in institutions numbered 4.285 or $0,6 \%$ of the total．
－Of the total population 485.304 （or $69,0 \%$ ） resided in urban areas and 218.225 （or $31,0 \%$ ）in rural areas．
－Children aged 0－14 accounted for 21，5\％of the total population， $66,8 \%$ were in the working ages $15-64$ and $11,7 \%$ in the old ages of 65 and over．

According to the census enumeration：
－Married persons accounted for $51,3 \%$ of the enumerated population，never married $41,9 \%$ ，widowed persons $4,6 \%$ and divorced $2,0 \%$ ．
－Of the persons aged 15 and over the proportion of those who had never attended school or had not completed primary education was $8,5 \%, 20,6 \%$ completed primary education， $13,0 \%$ lower secondary education， $35,3 \%$ completed upper secondary， $21,9 \%$ tertiary education and $0,4 \%$ were holders of a doctorate degree．
－The literacy rate among males was $98,6 \%$ while that of females was $95,1 \%$ ．
－The percentage of foreigners to the total population was $9,4 \%, 11,4 \%$ in urban areas and $5,0 \%$ in rural areas．


इvvo $\quad \tau \iota \kappa \mathfrak{q} \alpha v \alpha ́ \lambda v \sigma \eta$ ：
$2.1 \Delta$ ıор $\theta \omega \mu \varepsilon ́ v$ оя $\Pi \lambda \eta \theta v \sigma \mu$ ós
2.2 Гєюүрачьќ катаvоци́
2.3 इóv $\theta \varepsilon \sigma \eta$ к $\alpha \tau \alpha ́ ~ \eta \lambda ı к i ́ \alpha ~$

Пív $\alpha \kappa \varepsilon \varsigma \mu \varepsilon \delta \operatorname{\iota o\rho } \theta \omega \mu \varepsilon ́ v \alpha \alpha \pi о \tau \varepsilon \lambda \varepsilon ́ \sigma \mu \mu \alpha \alpha \alpha$
MEPOE II ПМHӨYЕMOE ПOY KATA－ ГРАФНКЕ

## Kv́pı $\alpha \alpha \pi 0 \tau \varepsilon \lambda \varepsilon ́ \sigma \mu \alpha \tau \alpha$

3.1 П $\quad \eta \theta v \sigma \mu$ ós
3.2 Гєшүрафьки́ ка兀аvо向
3.3 Фи́ ${ }^{2}$ коıı $\eta \lambda \iota к i ́ \alpha$
3.4 Оıкоүєขєıакŋ́ vло́бтабך

3．5 Мор甲ютько́ єлі́лєбо
3．6 А $\lambda \varphi \alpha \beta \eta \tau \iota \sigma \mu$ о́
3.7 Үлŋкоо́тๆ $\tau \alpha$
3.8 То́тоऽ $\gamma \varepsilon ́ v \vee \eta \sigma \eta ร$

3.10 Є९ท́бкєขน $\alpha$
3.11 Г $\lambda \dot{\sigma} \sigma \sigma \alpha$
3.12 Ти́лоя vоוкокирıо́
3.13 इv́vөєбๆ voוкокирเои́
3.14 Мє́ $\gamma \varepsilon \theta$ оц vожокирıи́
 عvoíкŋбŋs

## $\underline{\text { vүкрıтькоí тívакє૬，} 1992 \text { каı } 2001}$

I．Kvрıótєроь $\delta \varepsilon$ íктєऽ


IV．П $\quad \eta \theta v \sigma \mu o ́ s ~ к \alpha \tau \alpha ́ ~ о ж к о \gamma \varepsilon v \varepsilon ı \alpha к \eta ́ ~ v \pi o ́ \sigma \tau \alpha \sigma \eta ~$ к人l 甲úдo
 $\eta \lambda \iota к i ́ \alpha, ~ \varphi и ́ \lambda о ~ к \alpha ı ~ \mu о р \varphi \omega \tau ı к о ́ ~ \varepsilon \pi i ́ \pi \varepsilon \delta о ~$

## MEPOE III ANAAYTIKOI MINAKEE

K $\alpha \alpha \dot{\alpha} \alpha \sigma \tau \iota \kappa \eta ́ ~ \kappa \alpha \iota ~ \alpha \gamma \rho о \tau \iota \kappa \eta ́ ~ \pi \varepsilon \rho ı о \chi \eta ́ ~$


3．I $\delta$ ข́́ $\alpha \tau \alpha \kappa \alpha 1 \pi \lambda \eta \theta v \sigma \mu o ́ \varsigma ~ \kappa \alpha \tau \alpha ́ ~ \tau ט ́ \pi о ~$ 1 $\delta$ ри́ $\mu \alpha \tau о$ ऽ
4．$\Pi \lambda \eta \theta v \sigma \mu o ́ s ~ \kappa \alpha \tau \alpha ́ ~ \mu \varepsilon ́ \gamma \varepsilon \theta o s ~ \delta \eta ́ \mu о v /$

 оккоүєvєьакŋ́ vло́бтабๆ

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 фи́ $\lambda \mathrm{o}, \varepsilon \pi i ́ \pi \varepsilon \delta о ~ \mu о ́ \rho \varphi \omega \sigma \eta \varsigma ~ к \alpha ı ~ \eta \lambda ı к i ́ \alpha ~$
7．ПגŋӨvбนós（15 $\chi \rho \circ \vee \dot{v}$ каı $\pi \alpha ́ v \omega) ~ \kappa \alpha \tau \alpha ́$甲и́ $\lambda о$ ，$\varepsilon \pi i \pi \varepsilon \delta о ~ \alpha \lambda \varphi \alpha \beta \eta \tau \iota \sigma \mu о v ́ ~ к \alpha ı ~ \eta \lambda \iota к i ́ \alpha ~$
甲v́ $\lambda \mathrm{o}, \varepsilon \pi i ́ \pi \varepsilon \delta o$ а $\alpha \lambda \varphi \alpha \beta \eta \tau ı \sigma \mu$ оv́ каı $\eta \lambda \iota к i ́ \alpha$.


 $\eta \lambda_{1}$ кí $\alpha$
 $\gamma \varepsilon ́ v \nu \eta \sigma \eta \zeta$（Кv́ $\kappa \rho \circ$ ŋ́ $\varepsilon \xi \omega \tau \varepsilon \rho \iota \kappa o ́)$
11．П $\lambda \eta \forall v \sigma \mu o ́ s ~(K v ́ \pi \rho ı \imath \imath) ~ к \alpha \tau \alpha ́ ~ \varphi v ́ \lambda o, ~ \eta \lambda ı к i ́ \alpha ~$ каı єӨvıкŋ́ оца́ $\delta \alpha$
12．П $\lambda \eta \theta v \sigma \mu o ́ \varsigma ~ \kappa \alpha \tau \alpha ́ ~ \eta \lambda ı \kappa i ́ \alpha ~ к \alpha ı ~ \theta \rho \eta ́ \sigma \kappa \varepsilon \cup \mu \alpha$
13．П $\Pi \eta \theta 0 \sigma \mu$ ós к $\alpha \tau \alpha ́ ~ \varphi v ́ \lambda о, ~ \gamma \lambda \omega ́ \sigma \sigma \alpha ~ \kappa \alpha ı ~ \eta \lambda ı к i ́ \alpha ~$
 оוкоүと́vદıа
15．П $\lambda \eta \theta v \sigma \mu o ́ s ~ \kappa \alpha \tau \alpha ́ ~ \varphi v ́ \lambda о, ~ \theta \varepsilon ́ \sigma \eta ~ \sigma \tau \eta \nu ~$


16．Гvvaíкєऽ（15 хроvळ́v каı $\pi \alpha ́ v \omega) ~ к \alpha \tau \alpha ́ ~$ $\kappa \alpha \tau \alpha ́ \sigma \tau \alpha \sigma \eta ~ \alpha \pi \alpha \sigma \chi о ́ \lambda \eta \sigma \eta \varsigma, \sigma \cup \mu \beta i ́ \omega \sigma \eta$ к $\alpha ı$ $\eta \lambda$ ıкí $\mu$ ккоо́тєроv лаıঠьои́
17．П $\lambda \eta \theta v \sigma \mu$ ós $\sigma \varepsilon$ vоюкокирı́́ ка兀о́ 甲v́ $\lambda \mathrm{o}$ ， $\sigma \chi \varepsilon ́ \sigma \eta \mu \varepsilon$ тоv $\alpha \rho \chi \eta \gamma$ ó каı $\eta \lambda_{\iota к i ́ \alpha}$
 $\mu \varepsilon ́ \gamma \varepsilon \theta$ оц vонкокирьои́

 каı $\eta \lambda$ ィкí $\alpha$
 ка兀пүорі́а vожкокирıои́，vлпкоо́тŋта


## К $\alpha \tau \dot{\alpha} \varepsilon \pi \alpha \rho \chi i \alpha \kappa \kappa \alpha \iota ~ \alpha \sigma \tau ı \kappa \eta ́ / \alpha \gamma \rho о \tau \iota \kappa \eta ́ ~ \pi \varepsilon \rho \iota о \chi \eta ́ ~$


 vло́бт $\alpha \sigma \eta$


甲и́до каı $\varepsilon \pi i ́ \pi \varepsilon \delta о ~ \alpha \lambda \varphi \alpha \beta \eta \tau ı \sigma \mu о v ́ ~$
$24^{\alpha}$ ．\％П $\lambda \eta \theta \nu \sigma \mu o ́ s ~(15 ~ \chi \rho о \nu \omega ́ v ~ к \alpha ı ~ \pi \alpha ́ v \omega) ~ \kappa \alpha \tau \alpha ́ ~$甲и́ $\lambda \mathrm{o}$ каı $\varepsilon \pi i ́ \pi \varepsilon \delta o ~ \alpha \lambda \varphi \alpha \beta \eta \tau ı \sigma \mu о v ́$
 （Kú̃pıoı каı ヨévoı）



28．П $\lambda \eta \theta 0 \sigma \mu o ́ \varsigma ~(K v ́ \pi \rho ı o \imath) ~ \kappa \alpha \tau \alpha ́ ~ \varphi v ́ \lambda о ~ к \alpha ı ~$ $\varepsilon \theta v i к \eta ́ ~ о \mu \alpha ́ \delta \alpha$
29．П入ך $\theta$ vб $\mu$ óc к $\alpha \tau \alpha ́ ~ \varphi v ́ \lambda о ~ к \alpha ı ~ \theta \rho \eta ́ \sigma к \varepsilon v \mu \alpha ~$
30．П $\lambda \eta \theta v \sigma \mu$ ós к $\alpha \tau \alpha ́ ~ \varphi v ́ \lambda о ~ к \alpha ı ~ \gamma \lambda ळ ́ \sigma \sigma \alpha ~$
31．П $\lambda \eta \theta 0 \sigma \mu o ́ \varsigma ~ к \alpha \tau \alpha ́ ~ \varphi v ́ \lambda о ~ к \alpha ı ~ \theta \varepsilon ́ \sigma \eta ~ \sigma \tau \eta v ~$ оњкоүと́vela
甲и́ло，ти́ло катокі́аs каı каӨєбтю́я

33．Гvvaíкєऽ（15 хооvóv каı $\pi \alpha ́ v \omega) ~ к \alpha \tau \alpha ́ ~$

6．Population（aged 15 and over）by sex， educational level and age
7．Population（aged 15 and over）by sex， literacy and age
$7^{\alpha}$ ．\％Population（aged 15 and over）by sex， literacy and age
8．Population by age，sex and citizenship （Cypriots and Non－Cypriots）
9．Population by sex，citizenship and age
10．Population by country of citizenship and place of birth（Cyprus or abroad）
11．Population（Cypriots）by sex，age and ethnic group
12．Population by age and religion
13．Population by sex，language and age
14．Population by sex，age and family situation
15．Population by sex，family situation，type of living quarter and tenure（for conventional dwellings）
16．Female population（aged 15 and over）by activity status，family situation and age of youngest child
17．Household population by sex， relationship to head and age
18．Household population by type and size of household
19．Household population（Cypriots and Non Cypriots）by size of household sex and age
20．Household population by household category，citizenship（Cypriots and Non Cypriots）and sex．

## By district and urban／rural area

21．Population by sex and age
22．Population by sex and marital status
23．Population（aged 15 and over）by sex and educational level
24．Population（aged 15 and over）by sex， and literacy
$24^{\alpha}$ ．\％Population（aged 15 and over）by sex， and literacy
25．Population by sex and citizenship （Cypriots and Non－Cypriots）
26．Population by sex and citizenship
27．Population by sex，place of birth（Cyprus or abroad）and place of residence
28．Population（Cypriots）by sex and ethnic group
29．Population by sex and religion
30．Population by sex and language
31．Population by sex and family situation
32．Population（Cypriots and Non－Cypriots） by sex，type of living quarter and tenure（for conventional dwellings）
33．Female population（aged 15 and over）by activity status，family situation and age of youngest child
 $\sigma \chi \varepsilon ́ \sigma \eta \mu \varepsilon \alpha \rho \chi \eta \gamma$ о́
35．Пえך $\theta$ vбцо́s $\sigma \varepsilon$ vоюкокирıо́ като́ ти́ло vоккокирıи́


37．П入ך $\theta$ vбцо́s $\sigma \varepsilon$ vоккокирı́́ като́ катпүорі́а
 ヨévot）

## MEPOE IV ПAPAPTHMATA


1．Op $\gamma \alpha ́ v \omega \sigma \eta ~ \sigma \nu \lambda \lambda o \gamma \eta ́ s ~ \sigma \tau о \chi \chi$ हí $\omega v$
2．Елiß $\lambda \varepsilon \psi \eta$ ع $\rho \gamma \alpha \sigma i ́ \alpha \varsigma$
3．Х $\alpha \rho \tau о \gamma \rho \alpha ́ \varphi \eta \sigma \eta$
4．Олт兀ко́ бט́бтŋ $\mu \alpha$
5．Kóбтos
312
6．$\Delta \rho \alpha \sigma \tau \eta \rho$ เó $\eta \tau \varepsilon \varsigma \kappa \alpha \imath \chi \rho о v o \delta$ ó́ $\gamma \rho \alpha \mu \mu \alpha \quad 314$
В А Аотє $\lambda \dot{\varepsilon} \sigma \mu \alpha \tau \alpha \varepsilon \lambda \varepsilon ́ \gamma \chi \circ v \kappa \alpha ́ \lambda v \psi \eta \varsigma$ Алоүрафи́я
Г Opıбноí
 7 31

34．Household population by sex and relation to head
35．Household population by type of household
36．Household population（Cypriots and Non－Cypriots）by size of household．
37．Household population by household category and citizenship（Cypriots and Non－Cypriots）

## PART IV APPENDICES

A Organization of Census
1．Organization of fieldwork
2．Supervision of fieldwork
3．Cartographic work
4．Optical data capture system
5．Cost
6．Activities and time schedule
B Post enumeration survey results

C Definitions
D Census Questionnaires

## 1. EIइAГ $\Omega \Gamma$

## 









 Kи́лпроv. Oı $\pi \lambda \eta \rho о \varphi о \rho i ́ \varepsilon \varsigma ~ \alpha v \tau \varepsilon ́ \varsigma ~ \varepsilon ́ v \alpha ı ~ \alpha \pi \alpha \rho \alpha i ́ \eta \eta \tau \varepsilon \varsigma ~$
 то⿱ $\pi \rho о \gamma \rho \alpha \mu \mu \alpha \tau \iota \sigma \mu$ ќ каı $\tau \eta$ бьо́кпбๆ.


 єрү $\alpha \sigma i ́ \alpha, \sigma \tau \varepsilon ́ \gamma \alpha \sigma \eta, ~ \alpha \gamma \rho о т ı к \eta ́ \alpha v \alpha ́ \pi \tau \cup \xi \eta, \kappa \lambda \pi$.

## 

Н $\eta \mu \varepsilon \rho о \mu \eta v i ́ \alpha ~ \alpha v \alpha \varphi o \rho \alpha ́ s ~ \tau \omega v ~ \sigma \tau о \chi \varepsilon i ́ \omega v ~ \tau \eta \varsigma ~$ Атоүраюท́s $\mathfrak{\tau} \tau \alpha \nu \eta 1^{\eta}$ Oктөßрíov 2001.

### 1.3 Ká $\lambda v \psi \eta$







 $\pi ı \theta \alpha v o ́ v ~ v \alpha ~ \alpha \pi о v \sigma i ́ \alpha \zeta ̧ \alpha \nu ~ \pi \rho о \sigma \omega \rho ı v \alpha ́ ~ \sigma \tau о ~$

 $\pi \rho o ́ \theta \varepsilon \sigma \eta v \alpha \mu \varepsilon i ́ v o v v ~ \sigma \tau \eta \nu$ Kó́ $\rho \rho \frac{\pi \alpha ́ v \omega}{} \alpha \pi$ о́ ह́va đpóvo.

 хрóvo.
 бıаноип́я:

 кєvés.

- О О $\lambda \varepsilon \varsigma ~ \tau ı \varsigma ~ \mu \eta ~ к а v о v ı к \varepsilon ́ \varsigma ~ к а т о к і ́ \varepsilon \varsigma ~(\pi . \chi . ~ \pi \alpha р \alpha ́-~$
 $\pi \rho о и ̈ \pi о ́ \theta \varepsilon \sigma \eta$ о́ть $\chi \rho \eta \sigma \mu о \pi о ь о и ́ v \tau \alpha \nu ~ \omega \varsigma ~ \sigma ט v \eta ́-~$

- Tovpıбтıќ́ $\delta ı \alpha \mu \varepsilon р і ́ \sigma \mu \alpha \tau \alpha \pi$ тоv $\delta \varepsilon v$ ๆ́ $\tau \alpha v \alpha v \alpha-$



## 1. INTRODUCTION

### 1.1 Scope of the Census

The Census of Population 2001 was carried out by the Statistical Service. The scope of the Census of Population was to enumerate the population, the households and the dwellings and to collect information on the demographic and social characteristics of the population and households, on the size and amenities of dwellings and the geographic distribution of the population, households and dwellings. The Census covered the Government controlled area of Cyprus. This information is essential to governmental policymaking, planning and administration. The Census is in fact one of the main sources that provide statistical data which is used in policy development in such fields such as education, employment and manpower, housing, rural development etc.

### 1.2 Reference Date

The reference date of the Census was the $1^{\text {st }}$ October 2001.

### 1.3 Coverage

As a general rule, the Census covered every person of any age and sex whose usual residence was in Cyprus on the $1^{\text {st }}$ October 2001. According to the above rule the Census covered:

- Every person member of a household including those that happened to be temporarily absent abroad during the reference date.
- Foreign citizens staying or with the intention to stay in Cyprus for one year or more.
- Persons residing in institutions or with the intention to reside there for at least one year.

Finally the Census also enumerated living quarters:

- All conventional dwellings (e.g. houses and apartments) both occupied and vacant.
- The non-conventional dwellings (e.g. barracks and other improvised housing units), which were used as the usual place of residence at the time of the Census.
- Tourist apartments not recognized by the Cyprus Tourism Organization.

Toupıбцои́.


 $\delta \propto \mu о \vee \eta ́ ~ \kappa \alpha \tau \alpha ́ ~ \tau \eta \nu ~ \eta \mu \varepsilon ́ p \alpha ~ \tau \eta \varsigma ~ А \pi о \gamma \rho \alpha \varphi ŋ ́ \varsigma . ~$

Н А $\pi о \gamma \rho \alpha \varphi \eta ́ \delta \varepsilon v \kappa \kappa \dot{\alpha} \lambda \nu \psi \varepsilon:$
 $\gamma_{1 \alpha}$ бкотои́s катоі́кךбŋs $\alpha \lambda \lambda \alpha \dot{\alpha}$ като́ $\tau \eta$



 $\tau \eta v 1^{\eta}$ Октшßрíov 2001.



 бтŋкаv $\gamma 1 \alpha$ катоі́кŋбך ка1 оı олоі́єऽ като́ $\tau \eta$



## 1.4 Мová $\delta \varepsilon \varsigma ~ К \alpha \tau \alpha \gamma \rho \alpha \varphi \eta ́ \varsigma ~$


 Noккокирı́́, Про́бшла бє vококирı́́ каı Про́бшт $\alpha$ б I $\delta \rho \dot{\prime} \mu \alpha \tau \alpha$.

## 






 $\varepsilon \pi \alpha \rho \chi i \alpha$.

- Rooms in hotels, boarding houses and hotel apartments, which were rented and used for permanent residence, at the time of the Census.

The Census excluded:

- Housing units which were originally built for residential purposes but were used wholly for non-residential purposes at the time of the Census.
- Housing units under construction, which were not completed by the $1^{\text {st }}$ October 2001.
- Improvised housing units which were not used as living quarters at the time of the Census
- Other housing units not designed for habitation and which were not used as living quarters at the time of the Census.


### 1.4 Units of Enumeration

Four units of enumeration were used in the Census: Living Quarters; Households; Persons; Institutional Population.

### 1.5 Post-enumeration

After the completion of the Census enumeration, a Post-enumeration Survey was carried out with the aim of measuring the percentage of over or underenumeration and consequently adjusting the total population by age, sex, urban/rural residence and district.

## 2．TEАIKA АПOTEАE 

$\mathrm{M} \varepsilon \beta \alpha ́ \sigma \eta$ то $\pi о \sigma о \sigma \tau$ ó $\lambda \alpha ́ \theta$ ov̧ ó $\pi \omega \varsigma$ vло $\lambda о \gamma i ́ \sigma \tau \eta \kappa \varepsilon$ $\alpha \pi o ́ ~ \tau \eta v ~ ' E \rho \varepsilon v v \alpha ~ E \lambda \varepsilon ́ \gamma \gamma \chi v$ K $\alpha \lambda v \psi \eta ร ~ к \alpha ı ~ \lambda \alpha \mu \beta \alpha ́-~$ vovтаऽ vлóчך тך $\delta 1 \alpha \varphi о \rho \alpha ́ ~ \tau о v ~ \pi о \sigma о \sigma \tau о v ́ ~ \lambda \alpha ́ \theta o v \varsigma ~$ к $\alpha \tau \alpha ́ \eta \lambda ı к i ́ \alpha ~ к \alpha \theta \dot{\omega} \varsigma ~ к \alpha ı ~ \tau \eta ~ \sigma ט ́ \gamma к \rho ı \sigma \eta ~ \tau \omega v ~ \sigma \tau о \iota \chi \varepsilon i ́ \omega v$ $\tau \eta \varsigma ~ А л о \gamma \rho \alpha \varphi \eta ́ s ~ \mu \varepsilon ~ \delta ı \alpha \theta \varepsilon ́ \sigma \iota \mu \alpha ~ \delta \eta \mu о \gamma \rho \alpha \varphi \iota к \alpha ́$


 $\alpha \sigma \tau \iota \grave{\prime} / \alpha \gamma \rho о \tau \iota \kappa \eta ́ \pi \varepsilon \rho ı \chi \eta ́ \kappa \alpha \iota \varepsilon \pi \alpha \rho \chi i ́ \alpha$.
 $\pi \alpha \rho о v \sigma \iota \alpha ́ \zeta$ оvтаı бтоטऽ Пívакєऽ 2.2 －2．7．

## 

$\Sigma v ́ \mu \varphi \omega v \alpha \mu \varepsilon \tau \alpha$ $\delta เ \rho \rho \theta \omega \mu \varepsilon ́ v \alpha \alpha \pi о \tau \varepsilon \lambda \varepsilon ́ \sigma \mu \alpha \tau \alpha \tau \eta$ А Аоүраюท́s о $\sigma v$ vo $\lambda$ ıкós $\pi \lambda \eta \theta 0 \sigma \mu$ ó $\tau \eta \nu 1^{\eta}$ Октьßрíov 2001 ŋ́ $\tau \alpha \nu$ 703．529．A Aó $\alpha v \tau o v ́ \varsigma ~$ 485.304 ท́ тобобтó 69，0\％סıє́ $\mu \varepsilon v \alpha v$ бтıऽ абтıкє́ऽ $\pi \varepsilon \rho ı \chi \varepsilon ́ \varsigma ~ к \alpha l ~ 218.225 ~ خ ُ ~ 31,0 \% ~ \delta є \varepsilon ́ \mu \varepsilon v \alpha \nu ~ \sigma \tau ı \zeta ~$ аү $\rho о \tau \iota \kappa \varepsilon ́ \varsigma ~ \pi \varepsilon \rho ı \chi \varepsilon ́ \varsigma . ~$

## 2.2 Гєळүрафьки́ катоvоиŋ́


 $\chi \omega \sigma \tau$ оऽ 38.371 ท́ 5，5\％，$\Lambda \alpha ́ \rho v \alpha \kappa \alpha ~ 117.124 ~ \eta ́ ~ 16,6 \%, ~$ Иєцєбо́я 201.057 ท́ 28，6\％каı Па́чоऽ， 67.432 ท́ 9，6 \％．

H $\sigma 0 ́ \gamma \kappa \rho \iota \sigma \eta \quad \tau \omega v \quad \delta \iota \rho \theta \omega \mu \varepsilon ́ v \omega v \quad \sigma \tau о \iota \chi \varepsilon i ́ \omega v$ $\pi \lambda \eta \theta v \sigma \mu \circ v=\tau \eta \varsigma$ А $\pi о \gamma \rho \alpha \varphi \eta ́ s ~ \tau о v ~ 2001 \mu \varepsilon \tau \alpha$



## 2．ADJUSTED CENSUS RESULTS （Summary analysis）

The population census figures have been adjusted for underenumeration as obtained from the Post－ Enumeration Survey，taking account of slight differences by age as well as available demographic data．Only basic census results have been adjusted，that is total population by sex，age， urban／rural residence and district．

Adjusted census results are presented in Tables 2.2 － 2.7 ．

## 2．1 Adjusted Population

According to the adjusted census results the total population was 703.529 on $1^{\text {st }}$ October 2001．Of these 485.304 or $69,0 \%$ resided in urban areas and 218.225 or $31,0 \%$ in rural areas．

## 2．2 Geographic distribution

The distribution of the population by district was the following：Lefkosia 279.545 or $39,7 \%$ ， Ammochostos 38.371 or $5,5 \%$ ，Larnaka 117.124 or $16,6 \%$ ，Lemesos 201.057 or $28,6 \%$ ，and Pafos 67.432 or $9,6 \%$ ．

Comparison of the adjusted census figures of 2001 with the corresponding adjusted census figures of 1992 gives the following picture（Table 2．1）：

ПINAKAГ 2.1 ПАНӨҮГMOГ КАТА ЕПАРХIA（АГТIKH／АГРОТIKH ПЕРIOXH），ГTIГ АПОГРАФЕГ 1992 KAI 2001
TABLE 2．1．POPULATION BY DISTRICT（URBAN／RURAL AREA），AS AT 1992 AND 2001 CENSUSES

| ЕПАРХІА DISTRICT | Алоүрафท́－1992－Census |  |  | Алоүраюท́－2001－Census |  |  | \％$\varepsilon \tau \eta ́ \sigma 1 \alpha \alpha v ́ \xi \eta \sigma \eta /$annual increase$2001 / 1992$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Абтıкŋ́ <br> Urban | А $\gamma \rho о \tau \iota к \eta$ Rural | ェv́voגo <br> Total | Абтıкŋ́ <br> Urban | А $\gamma \rho о \tau \iota к \emptyset$ Rural | Ev́voえo Total | Абтıкŋ́ Urban | А $\gamma \rho о \tau є к \eta$ Rural | इv́voえo Total |
| $\Lambda \varepsilon \cup \kappa \omega \sigma i \alpha$－Lefkosia | 181.234 | 68.367 | 249.601 | 205.633 | 73.912 | 279.545 | 1，4 | 0，9 | 1，3 |
| A $\mu \mu$ ó $\chi \omega \sigma \tau$ ¢－Ammochostos |  | 31.513 | 31.513 |  | 38.371 | 38.371 |  | 2，2 | 2，2 |
| \о́pvока－Larnaka | 62.178 | 40.616 | 102.794 | 71.740 | 45.384 | 117.124 | 1，6 | 1，2 | 1，5 |
| $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s ~-~ L e m e s o s ~$ | 139.424 | 38.016 | 177.440 | 160.733 | 40.324 | 201.057 | 1，6 | 0，7 | 1，4 |
| Пápos－Pafos | 33.246 | 46.119 | 53.665 | 47.198 | 20.234 | 67.432 | 3，9 | －0，1 | 2，5 |
| Sv́vodo－Total | 416.082 | 224.631 | 615.013 | 485.304 | 218.225 | 703.529 | 1，7 | 1，0 | 1，5 |




In the period 1992－2001 the total population increased with a mean annual rate of growth of


 $\omega \varsigma ~ \alpha \pi о \tau \varepsilon ́ \lambda \varepsilon \sigma \mu \alpha$ $\mu \varepsilon є \dot{\theta} \theta \eta \kappa \varepsilon$ то $\pi о \sigma о \sigma \tau o ́ ~ \tau о ง ~$
 $\alpha \pi$ о́ 36,5\% лоv ๆ́таv то 1992 бє $31,0 \%$ то 2001.




 каı $2,2 \%$ аvті́бтогха.









## 




 64 хрогю́v каı 11,7\% отоия $\eta \lambda$ ィкı $\omega \mu$ と́vovs 65


T $\alpha$ тобобта́ $\alpha v \tau \alpha ́ ~ \delta ı \alpha \varphi о р о т о ю o v ́ v \tau \alpha ı ~ \sigma \varepsilon ~ \sigma \chi \varepsilon ́ \sigma \eta ~ \mu \varepsilon ~$





 үоvaiкळ́v.




 $(63,4 \%)$, $\varepsilon \vee \omega ́ \quad \alpha v \tau i \theta \varepsilon \tau \alpha$ то $\pi о \sigma о \sigma \tau o ́ ~ \tau \omega v$

 (10,7\%).






 11,7\%.
$1,5 \%$ from 615.013 to 703.529 . The rate of growth was higher in urban ( $1,7 \%$ ) than in rural areas $(1,0 \%)$ and as a result the share of the rural population decreased from $36,5 \%$ in 1992 to $31,0 \%$ in 2001 .

The population increased in all districts. The largest increases were recorded in Pafos district and Ammochostos district. The population in these two districts grew with a mean annual rate of growth of $2,5 \%$ and $2,2 \%$ respectively.

Also, the urban areas of all districts recorded increases in their population size, with the largest increase recorded in Pafos urban area at an annual rate of $3,9 \%$.

Relative increases were also recorded in rural areas with the exception of Pafos rural area, the population of which decreased at a mean annual rate of $-0,1 \%$.

### 2.3 Age composition

The age composition of the population into three broad age groups gives $21,5 \%$ of the population in the young ages $0-14,66,8 \%$ in the working ages $15-64$ and $11,7 \%$ in the old ages of 65 and over.

These percentages differ somewhat with respect to sex. The proportion of children aged $0-14$ is slightly larger for males, because of the sex ratio at birth which favours boys, while the proportion of old-aged females is larger than the corresponding proportion of males as a result of the higher female life expectancy.

Also, the distribution of the population into the three broad age groups differs between urban and rural areas. The proportion of population of working ages is higher in urban areas $(68,4 \%)$ than in rural areas ( $63,4 \%$ ); on the contrary the proportion of old-aged persons 65 and over is greater in rural areas $(13,8 \%)$ than in urban areas (10,7\%).

Comparing the age composition of the population in the Census of 2001 with the Census of 1992 shows the continuing drop of fertility and the gradual ageing of the population, with the proportion of children decreasing from $25,4 \%$ to $21,5 \%$ and the proportion of old-aged persons increasing from $11,0 \%$ to $11,7 \%$.
 TABLE 2.2 POPULATION BY AGE, SEX AND URBAN/RURAL RESIDENCE, 1.10.2001

| Ндıкía Age | Lóvoio-Total |  |  | Абтьки์ - Urban |  |  | A $\gamma \boldsymbol{\rho о \tau к к \grave { ~ - ~ R u r a l ~ }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ev́voגo <br> Total | Àtpes <br> Males | Гvvaíкея Females | Ev́voגo <br> Total |  Males | Гvvaíкєऽ Females | Ev́vo ${ }^{2}$ Total | Àteqs Males | Гvvaíкєя Females |
| 0-4 | 43.958 | 22.393 | 21.565 | 29.754 | 15.101 | 14.653 | 14.204 | 7.292 | 6.912 |
| 5-9 | 53.386 | 27.357 | 26.029 | 35.321 | 18.020 | 17.301 | 18.065 | 9.337 | 8.728 |
| 10-14 | 53.973 | 27.901 | 26.072 | 36.414 | 18.726 | 17.688 | 17.559 | 9.175 | 8.384 |
| 15-19 | 55.619 | 28.651 | 26.968 | 37.516 | 19.278 | 18.238 | 18.103 | 9.373 | 8.730 |
| 20-24 | 53.475 | 27.054 | 26.421 | 37.492 | 18.818 | 18.674 | 15.983 | 8.236 | 7.747 |
| 25-29 | 49.830 | 23.841 | 25.989 | 36.470 | 17.233 | 19.237 | 13.360 | 6.608 | 6.752 |
| 30-34 | 49.134 | 23.102 | 26.032 | 35.632 | 16.536 | 19.096 | 13.502 | 6.566 | 6.936 |
| 35-39 | 52.524 | 25.269 | 27.255 | 37.423 | 17.668 | 19.755 | 15.101 | 7.601 | 7.500 |
| 40-44 | 53.263 | 26.074 | 27.189 | 37.852 | 18.159 | 19.693 | 15.411 | 7.915 | 7.496 |
| 45-49 | 46.431 | 23.122 | 23.309 | 32.690 | 15.981 | 16.709 | 13.741 | 7.141 | 6.600 |
| 50-54 | 43.383 | 21.414 | 21.969 | 30.827 | 15.112 | 15.715 | 12.556 | 6.302 | 6.254 |
| 55-59 | 35.202 | 17.243 | 17.959 | 24.703 | 12.118 | 12.585 | 10.499 | 5.125 | 5.374 |
| 60-64 | 31.325 | 15.243 | 16.082 | 21.216 | 10.465 | 10.751 | 10.109 | 4.778 | 5.331 |
| 65-69 | 25.924 | 12.124 | 13.800 | 17.029 | 8.109 | 8.920 | 8.895 | 4.015 | 4.880 |
| 70-74 | 21.362 | 9.548 | 11.814 | 13.448 | 6.009 | 7.439 | 7.914 | 3.539 | 4.375 |
| 75-79 | 16.278 | 7.202 | 9.076 | 10.132 | 4.434 | 5.698 | 6.146 | 2.768 | 3.378 |
| 80-84 | 9.992 | 4.310 | 5.682 | 6.154 | 2.577 | 3.577 | 3.838 | 1.733 | 2.105 |
| 85+ | 8.470 | 3.474 | 4.996 | 5.231 | 2.058 | 3.173 | 3.239 | 1.416 | 1.823 |
| $\begin{gathered} \hline \text { Sóvo } 20 \\ \text { Total } \end{gathered}$ | 703.529 | 345.322 | 358.207 | 485.304 | 236.402 | 248.902 | 218.225 | 108.920 | 109.305 |

ПINAKA亡 2.3 ПАНӨYェMOE KATA HAIKIA，ФYАO KAI AЕTIKH／AГPOTIKH ПEPIOXH，1．10．2001 TABLE 2．3 POPULATION BY AGE，SEX AND URBAN／RURAL RESIDENCE，1．10．2001

| Ндıкі́ $\alpha$ Age | Lóvozo－Total |  |  | Абтккй－Urban |  |  | А $\gamma \boldsymbol{\rho о \tau ь к и ̆ \text {－Rural }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Ev́voえo } \\ \text { Total } \end{gathered}$ |  <br> Males | Гvvaíкея Females | Lóvozo Total |  Males | Гvvaíкєя Females | Lúvoдo Total | Аขтрес Males | Гvvaíкея Females |
| 0－4 | 16.277 | 8.308 | 7.969 | 11.596 | 5.877 | 5.719 | 4.681 | 2.431 | 2.250 |
| 5－9 | 19.694 | 10.153 | 9.541 | 13.684 | 7.014 | 6.670 | 6.010 | 3.139 | 2.871 |
| 10－14 | 20.588 | 10.680 | 9.908 | 14.440 | 7.429 | 7.011 | 6.148 | 3.251 | 2.897 |
| 15－19 | 22.132 | 11.416 | 10.716 | 15.581 | 7.995 | 7.586 | 6.551 | 3.421 | 3.130 |
| 20－24 | 22.215 | 11.344 | 10.871 | 16.518 | 8.398 | 8.120 | 5.697 | 2.946 | 2.751 |
| 25－29 | 20.826 | 9.952 | 10.874 | 16.088 | 7.628 | 8.460 | 4.738 | 2.324 | 2.414 |
| 30－34 | 19.617 | 9.208 | 10.409 | 15.166 | 7.014 | 8.152 | 4.451 | 2.194 | 2.257 |
| 35－39 | 20.348 | 9.603 | 10.745 | 15.429 | 7.184 | 8.245 | 4.919 | 2.419 | 2.500 |
| 40－44 | 21.326 | 10.142 | 11.184 | 16.099 | 7.485 | 8.614 | 5.227 | 2.657 | 2.570 |
| 45－49 | 19.225 | 9.312 | 9.913 | 14.236 | 6.749 | 7.487 | 4.989 | 2.563 | 2.426 |
| 50－54 | 18.227 | 9.017 | 9.210 | 13.784 | 6.748 | 7.036 | 4.443 | 2.269 | 2.174 |
| 55－59 | 14.052 | 7.004 | 7.048 | 10.651 | 5.285 | 5.366 | 3.401 | 1.719 | 1.682 |
| 60－64 | 12.375 | 5.971 | 6.404 | 9.205 | 4.477 | 4.728 | 3.170 | 1.494 | 1.676 |
| 65－69 | 10.121 | 4.738 | 5.383 | 7.366 | 3.513 | 3.853 | 2.755 | 1.225 | 1.530 |
| 70－74 | 8.410 | 3.744 | 4.666 | 5.993 | 2.650 | 3.343 | 2.417 | 1.094 | 1.323 |
| 75－79 | 6.502 | 2.793 | 3.709 | 4.579 | 1.976 | 2.603 | 1.923 | 817 | 1.106 |
| 80－84 | 4.049 | 1.751 | 2.298 | 2.794 | 1.188 | 1.606 | 1.255 | 563 | 692 |
| 85＋ | 3.561 | 1.436 | 2.125 | 2.424 | 939 | 1.485 | 1.137 | 497 | 640 |
| ᄃv́voえo Total | 279.545 | 136.572 | 142.973 | 205.633 | 99.549 | 106.084 | 73.912 | 37.023 | 36.889 |

 TABLE 2.4 POPULATION BY AGE, SEX AND URBAN/RURAL RESIDENCE, 1.10.2001
ELIAPXIA AMMOXתETOY - AMMOCHOSTOS DISTRICT

| $\begin{gathered} \text { Нえıкí } \alpha \\ \text { Age } \end{gathered}$ | Lóvozo- Total |  |  | Aбtıки́ - Urban |  |  | A $\gamma$ ротıки́ - Rural |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ev́voдo Total | Avt $\rho \varepsilon \varsigma$ Males | Гvvaíкея Females | इv́vodo Total | Avipes Males | Гvvaíкє̧ Females | इv́vodo Total | Avt $\rho \varepsilon \varsigma$ Males | Гvvaíкes Females |
| 0-4 | 2.978 | 1.521 | 1.457 | . | . | . | 2.978 | 1.521 | 1.457 |
| 5-9 | 3.578 | 1.880 | 1.698 | . | . | . | 3.578 | 1.880 | 1.698 |
| 10-14 | 3.107 | 1.656 | 1.451 | . | .. | .. | 3.107 | 1.656 | 1.451 |
| 15-19 | 3.050 | 1.556 | 1.494 | .. | . | . | 3.050 | 1.556 | 1.494 |
| 20-24 | 3.005 | 1.482 | 1.523 | .. | .. | .. | 3.005 | 1.482 | 1.523 |
| 25-29 | 2.816 | 1.430 | 1.386 | .. | .. | . | 2.816 | 1.430 | 1.386 |
| 30-34 | 2.833 | 1.374 | 1.459 | .. | .. | . | 2.833 | 1.374 | 1.459 |
| 35-39 | 2.977 | 1.514 | 1.463 | . | .. | . | 2.977 | 1.514 | 1.463 |
| 40-44 | 2.879 | 1.503 | 1.376 | . | .. | . | 2.879 | 1.503 | 1.376 |
| 45-49 | 2.420 | 1.270 | 1.150 | . | . | .. | 2.420 | 1.270 | 1.150 |
| 50-54 | 2.014 | 1.039 | 975 | .. | .. | . | 2.014 | 1.039 | 975 |
| 55-59 | 1.655 | 841 | 814 | .. | .. | . | 1.655 | 841 | 814 |
| 60-64 | 1.453 | 692 | 761 | . | . | .. | 1.453 | 692 | 761 |
| 65-69 | 1.212 | 574 | 638 | .. | .. | .. | 1.212 | 574 | 638 |
| 70-74 | 1.007 | 451 | 556 | .. | .. | .. | 1.007 | 451 | 556 |
| 75-79 | 709 | 333 | 376 | . | .. | .. | 709 | 333 | 376 |
| 80-84 | 393 | 164 | 229 | . | . | .. | 393 | 164 | 229 |
| 85+ | 285 | 114 | 171 | .. | .. | .. | 285 | 114 | 171 |
| Lúvoдo <br> Total | 38.371 | 19.394 | 18.977 | . | .. | . | 38.371 | 19.394 | 18.977 |

ПINAKAГ 2.5 ПAHQYEMOE KATA HAIKIA, ФYАO KAI AГTIKH/AГPOTIKH ПEPIOXH, 1.10.2001 TABLE 2.5 POPULATION BY AGE, SEX AND URBAN/RURAL RESIDENCE, 1.10.2001

| Н $\lambda_{1}$ кía Age | Sóvoio- Total |  |  | Aбтıкı́ - Urban |  |  | A $\gamma$ роткки́ - Rural |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \hline \text { Vívo } \lambda 0 \\ \text { Total } \\ \hline \end{gathered}$ | Av $\tau \rho \varepsilon \varsigma$ Males | Гvvaíкes Females | Súvodo Total | Avт $\rho \varepsilon$ с Males | Гvvaíкes Females | इv́vodo Total | А̀трес <br> Males | Гvvaíкея Females |
| 0-4 | 7.766 | 3.959 | 3.807 | 4.615 | 2.330 | 2.285 | 3.151 | 1.629 | 1.522 |
| 5-9 | 9.921 | 5.055 | 4.866 | 5.827 | 2.952 | 2.875 | 4.094 | 2.103 | 1.991 |
| 10-14 | 9.471 | 4.884 | 4.587 | 5.607 | 2.923 | 2.684 | 3.864 | 1.961 | 1.903 |
| 15-19 | 9.752 | 5.014 | 4.738 | 5.729 | 2.938 | 2.791 | 4.023 | 2.076 | 1.947 |
| 20-24 | 8.928 | 4.533 | 4.395 | 5.414 | 2.689 | 2.725 | 3.514 | 1.844 | 1.670 |
| 25-29 | 7.916 | 3.760 | 4.156 | 5.044 | 2.360 | 2.684 | 2.872 | 1.400 | 1.472 |
| 30-34 | 7.964 | 3.798 | 4.166 | 5.040 | 2.368 | 2.672 | 2.924 | 1.430 | 1.494 |
| 35-39 | 8.916 | 4.314 | 4.602 | 5.553 | 2.608 | 2.945 | 3.363 | 1.706 | 1.657 |
| 40-44 | 8.789 | 4.372 | 4.417 | 5.467 | 2.692 | 2.775 | 3.322 | 1.680 | 1.642 |
| 45-49 | 7.331 | 3.726 | 3.605 | 4.541 | 2.244 | 2.297 | 2.790 | 1.482 | 1.308 |
| 50-54 | 6.716 | 3.328 | 3.388 | 4.160 | 2.059 | 2.101 | 2.556 | 1.269 | 1.287 |
| 55-59 | 5.463 | 2.688 | 2.775 | 3.491 | 1.702 | 1.789 | 1.972 | 986 | 986 |
| 60-64 | 4.896 | 2.387 | 2.509 | 3.079 | 1.528 | 1.551 | 1.817 | 859 | 958 |
| 65-69 | 4.251 | 1.947 | 2.304 | 2.647 | 1.216 | 1.431 | 1.604 | 731 | 873 |
| 70-74 | 3.447 | 1.543 | 1.904 | 2.083 | 908 | 1.175 | 1.364 | 635 | 729 |
| 75-79 | 2.679 | 1.235 | 1.444 | 1.676 | 770 | 906 | 1.003 | 465 | 538 |
| 80-84 | 1.663 | 705 | 958 | 1.019 | 405 | 614 | 644 | 300 | 344 |
| 85+ | 1.255 | 509 | 746 | 748 | 288 | 460 | 507 | 221 | 286 |
| ᄃúvo2o Total | 117.124 | 57.757 | 59.367 | 71.740 | 34.980 | 36.760 | 45.384 | 22.777 | 22.607 |

ПINAKAᄃ 2.6 ПАНӨYГMOL KATA HAIKIA, ФYAO KAI AГTIKH/AГPOTIKH ПEPIOXH, 1.10.2001 TABLE 2.6 POPULATION BY AGE, SEX AND URBAN/RURAL RESIDENCE, 1.10.2001
EПAPXIA AEMELOY - LEMESOS DISTRICT

| Ндıкía Age | Súvoio-Total |  |  | Абтькท́ - Urban |  |  | А $\gamma$ роткки́ - Rural |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ᄃ <br> Total | Avt $\boldsymbol{A}$ ¢ Males | Гvvaíкes Females | Ev́voio Total | Avines Males | Гvvaíкея Females | Ev́vozo Total | Avt $\rho \varepsilon$ с Males | Гvvaíкея Females |
| 0-4 | 12.423 | 6.266 | 6.157 | 10.131 | 5.131 | 5.000 | 2.292 | 1.135 | 1.157 |
| 5-9 | 14.938 | 7.548 | 7.390 | 11.793 | 5.998 | 5.795 | 3.145 | 1.550 | 1.595 |
| 10-14 | 15.761 | 8.020 | 7.741 | 12.610 | 6.410 | 6.200 | 3.151 | 1.610 | 1.541 |
| 15-19 | 15.360 | 7.871 | 7.489 | 12.207 | 6.252 | 5.955 | 3.153 | 1.619 | 1.534 |
| 20-24 | 14.664 | 7.340 | 7.324 | 12.007 | 5.955 | 6.052 | 2.657 | 1.385 | 1.272 |
| 25-29 | 13.952 | 6.619 | 7.333 | 11.943 | 5.623 | 6.320 | 2.009 | 996 | 1.013 |
| 30-34 | 14.078 | 6.536 | 7.542 | 11.820 | 5.466 | 6.354 | 2.258 | 1.070 | 1.188 |
| 35-39 | 15.173 | 7.254 | 7.919 | 12.586 | 5.965 | 6.621 | 2.587 | 1.289 | 1.298 |
| 40-44 | 15.453 | 7.569 | 7.884 | 12.589 | 6.067 | 6.522 | 2.864 | 1.502 | 1.362 |
| 45-49 | 13.077 | 6.507 | 6.570 | 10.684 | 5.264 | 5.420 | 2.393 | 1.243 | 1.150 |
| 50-54 | 12.370 | 6.068 | 6.302 | 10.051 | 4.919 | 5.132 | 2.319 | 1.149 | 1.170 |
| 55-59 | 10.545 | 5.001 | 5.544 | 8.387 | 4.030 | 4.357 | 2.158 | 971 | 1.187 |
| 60-64 | 9.449 | 4.633 | 4.816 | 7.136 | 3.538 | 3.598 | 2.313 | 1.095 | 1.218 |
| 65-69 | 7.707 | 3.608 | 4.099 | 5.666 | 2.698 | 2.968 | 2.041 | 910 | 1.131 |
| 70-74 | 6.169 | 2.785 | 3.384 | 4.355 | 1.985 | 2.370 | 1.814 | 800 | 1.014 |
| 75-79 | 4.666 | 2.042 | 2.624 | 3.166 | 1.355 | 1.811 | 1.500 | 687 | 813 |
| 80-84 | 2.790 | 1.197 | 1.593 | 1.911 | 796 | 1.115 | 879 | 401 | 478 |
| 85+ | 2.482 | 1.060 | 1.422 | 1.691 | 703 | 988 | 791 | 357 | 434 |
| Súvozo <br> Total | 201.057 | 97.924 | 103.133 | 160.733 | 78.155 | 82.578 | 40.324 | 19.769 | 20.555 |

ПINAKA亡 2.7 ПАНӨYГMOГ KATA HAIKIA, ФYAO KAI AГTIKH/AГPOTIKH ПEPIOXH, 1.10.2001 TABLE 2.7 POPULATION BY AGE, SEX AND URBAN/RURAL RESIDENCE, 1.10.2001
EПAPXIA ПAФOY - PAFOS DISTRICT

| Н $\lambda$ ıкí $\alpha$ <br> Age | इv́vodo-Total |  |  | Абтıки́ - Urban |  |  | Аүротıки์ - Rural |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | इv́voえo <br> Total | Avt $\boldsymbol{\prime} \varepsilon$ с <br> Males | Гvvaíкєs Females | Ev́voגo <br> Total | Avt $\boldsymbol{\wedge} \boldsymbol{\varepsilon}$ <br> Males | Гvvaíкєя <br> Females | Ev́voגo <br> Total | Avipes <br> Males | Гvvaíкея Females |
| 0-4 | 4.514 | 2.339 | 2.175 | 3.412 | 1.763 | 1.649 | 1.102 | 576 | 526 |
| 5-9 | 5.255 | 2.721 | 2.534 | 4.017 | 2.056 | 1.961 | 1.238 | 665 | 573 |
| 10-14 | 5.046 | 2.661 | 2.385 | 3.757 | 1.964 | 1.793 | 1.289 | 697 | 592 |
| 15-19 | 5.325 | 2.794 | 2.531 | 3.999 | 2.093 | 1.906 | 1.326 | 701 | 625 |
| 20-24 | 4.663 | 2.355 | 2.308 | 3.553 | 1.776 | 1.777 | 1.110 | 579 | 531 |
| 25-29 | 4.320 | 2.080 | 2.240 | 3.395 | 1.622 | 1.773 | 925 | 458 | 467 |
| 30-34 | 4.642 | 2.186 | 2.456 | 3.606 | 1.688 | 1.918 | 1.036 | 498 | 538 |
| 35-39 | 5.110 | 2.584 | 2.526 | 3.855 | 1.911 | 1.944 | 1.255 | 673 | 582 |
| 40-44 | 4.816 | 2.488 | 2.328 | 3.697 | 1.915 | 1.782 | 1.119 | 573 | 546 |
| 45-49 | 4.378 | 2.307 | 2.071 | 3.229 | 1.724 | 1.505 | 1.149 | 583 | 566 |
| 50-54 | 4.056 | 1.962 | 2.094 | 2.832 | 1.386 | 1.446 | 1.224 | 576 | 648 |
| 55-59 | 3.487 | 1.709 | 1.778 | 2.174 | 1.101 | 1.073 | 1.313 | 608 | 705 |
| 60-64 | 3.152 | 1.560 | 1.592 | 1.796 | 922 | 874 | 1.356 | 638 | 718 |
| 65-69 | 2.633 | 1.257 | 1.376 | 1.350 | 682 | 668 | 1.283 | 575 | 708 |
| 70-74 | 2.329 | 1.025 | 1.304 | 1.017 | 466 | 551 | 1.312 | 559 | 753 |
| 75-79 | 1.722 | 799 | 923 | 711 | 333 | 378 | 1.011 | 466 | 545 |
| 80-84 | 1.097 | 493 | 604 | 430 | 188 | 242 | 667 | 305 | 362 |
| 85+ | 887 | 355 | 532 | 368 | 128 | 240 | 519 | 227 | 292 |
| इv́voio <br> Total | 67.432 | 33.675 | 33.757 | 47.198 | 23.718 | 23.480 | 20.234 | 9.957 | 10.277 |

ДIAГPAMMA 1. ПАНӨYГMO® KATA HAIKIA KAI ФYАO $\Sigma T I \Sigma ~ А П О Г Р А Ф E \Sigma ~ 1992 ~ K A I ~ 2001 ~$
FIGURE 1. POPULATION BY AGE AND SEX AS AT 1992 AND 2001 CENSUSES

 FIGURE 2. POPULATION BY AGE, SEX AND URBAN/RURAL RESIDENCE, 1-10-2001



MEPOE II ПАНӨYГMO天 ПOY КАТАГРАФНКЕ PART II ENUMERATED POPULATION

## 3．ПАНӨYГМОГ ПОY КАТАГРАФНКЕ （Kv́pı $\mathbf{A \pi о \tau \varepsilon \lambda \varepsilon ́ \sigma \mu \alpha \tau \alpha ) ~}$

Н $\sigma v ́ v \tau о \mu \eta ~ \alpha \nu \alpha ́ \lambda \nu \sigma \eta ~ \tau \omega v ~ \alpha \pi о \tau \varepsilon \lambda \varepsilon \sigma \mu \alpha ́ \tau \omega v ~ \tau \eta \zeta$ Алоүраюท́s лоv акодоv日сí каӨळ́ऽ єлíбךऽ каı $\eta$ $\pi \alpha \rho о v \sigma i ́ \alpha \sigma \eta ~ \tau \omega v ~ \lambda \varepsilon \pi \tau о \mu \varepsilon \rho \dot{v} \pi \mathrm{\imath}$ ќк $\omega v \alpha \varphi о \rho \alpha ́ \sigma \tau \alpha$


## 

 $\sigma \tau \eta \nu ~ А \pi о \gamma \rho \alpha \varphi \eta ́ \quad \alpha \nu \varepsilon ́ \rho \chi \varepsilon \tau \alpha \iota \quad \sigma \varepsilon$ 689．565．Aло́ avтои́s ol 685.280 ท́ $\pi$ обобтó 99，4\％Ђov́баv $\sigma \varepsilon$ vококиріо́ каı 4.285 ŋ́ тобобто́ 0，6\％бє 209


## 3.2 Гєळүрафıки́ ка兀аvоцŋ́


 ขло́доıло1 $215.115 \sigma \tau \iota \varsigma ~ \alpha \gamma \rho о \tau \iota \kappa \varepsilon ́ \varsigma ~ \pi \varepsilon \rho ı \chi \varepsilon ́ \varsigma . ~$

 тоv $\sigma v \vee о \lambda$ ıкоv́ $\pi \lambda \eta \theta \nu \sigma \mu \circ$ ）́），А $\mu \mu$ о́ $\omega \sigma \tau$ оऽ 37.738
 196.553 （ $\mathfrak{\eta}$ 28，5\％）каı Па́чоз 66.364 （ $\grave{9} 9,6 \%$ ）．
 $\kappa \alpha \tau \alpha \gamma \rho \alpha ́ \varphi \eta \kappa \varepsilon \sigma \tau \eta \nu \alpha \pi о \gamma \rho \alpha \varphi \eta$ 亿 1992 каı 2001.

## 3．ENUMERATED POPULATION （Main Results）

The brief analysis of the Census results which follows as well as the detailed tables presented in this report refer to the population data as enumerated．

## 3．1 Population

The number of persons enumerated at the time of the census was 689.565 ．Of these 685.280 or $99,4 \%$ lived in households and 4.285 or $0,6 \%$ in 209 institutions，mostly old／aged homes．

## 3．2 Geographical distribution

Of the 689.565 enumerated population， 474.450 resided in urban areas while 215.115 in rural areas．

The enumerated population in the various districts during the 2001 Census was as follows：Lefkosia 273.642 （or $39,7 \%$ of the total population）， Ammochostos 37.738 （or 5，5\％），Larnaka 115.268 （or $16,7 \%$ ），Lemesos 196.553 （or $28,5 \%$ ）and Pafos 66.364 （or $9,6 \%$ ）．Figure 3 shows the population enumerated in 1992 and 2001 censuses．

## 

Figure 3．POPULATION BY DISTRICT URBAN／RURAL， 1992 \＆ 2001


## 3.3 Фv́ $\lambda 0$ к $\alpha ı ~ \eta \lambda \iota к i ́ \alpha ~$





## 3．3 Sex and age

Of the 689.565 persons enumerated in the Census， 338.497 were males and 351.068 females resulting
 $\alpha ́ v \tau \rho \varepsilon \varsigma \gamma 1 \alpha \kappa \alpha ́ \theta \varepsilon 1.000 \gamma \nu \vee \alpha i ́ \kappa \varepsilon \varsigma$.

Побобтó 21,4\% тov $\sigma v v o \lambda ı к о v ́ ~ \pi \lambda \eta \theta v \sigma \mu о v ́ ~ \eta ́ \tau \alpha v$ $\pi \alpha \iota \delta 1 \alpha ́ ~ \eta \lambda \iota к i ́ \alpha s ~ 0-14 ~ \chi \rho о \nu \omega ́ v, ~ 66,7 \% ~ \alpha ́ \tau о \mu \alpha ~ \sigma \tau ı \varsigma ~$



## 3.4 Оıкоүєvєıккŋ́ vло́бт $\alpha \sigma \eta$

$\Sigma \tau \eta \nu А \pi о \gamma \rho \alpha \varphi \eta$ тоv 2001 о $\alpha \rho ө \mu$ о́ $\tau \omega \nu \pi \rho о \sigma \omega ́-$ $\pi \omega v \pi$ оv $\delta \grave{\eta} \lambda \omega \sigma \alpha \nu \pi \alpha \nu \tau \rho \varepsilon \mu \varepsilon ́ v o l ~ \alpha v \varepsilon ́ \rho \chi о \nu \tau \alpha \nu \quad \sigma \varepsilon$

in an overall sex ratio of 964 males per 1.000 females.

Of the enumerated population $21,4 \%$ were children aged $0-14,66,7 \%$ were in the working ages 15-64 and $11,7 \%$ in the pensionable ages 65 and over.

### 3.4 Marital status

In the 2001 Census, the number of persons reported as married was 353.408 consisting of 175.010 males and 178.398 females. This shows that $51,7 \%$

ДIAГРАММА 4. ОІКОГЕNEIAKH YПОГTAГH KATA HAIKIA KAI ФYАО, АПОГРАФEट 1992 KAI 2001 FIGURE 4. MARITAL STATUS BY AGE AND SEX, AS AT 1992 AND 2001 CENSUSES



178.398 үоvаíкє૬．$\Delta \eta \lambda \alpha \delta \dot{\eta} \pi о \sigma о \sigma \tau$ о́ 51，7\％$\tau \omega \nu$

 $\pi \lambda \eta \theta v \sigma \mu \circ v$ ．
 $\alpha v \varepsilon ́ \rho \chi о \nu \tau \alpha \nu$ бє 288.873 ало́ тоvऽ олоíovऽ 152.331 $\eta ́ \tau \alpha \nu \alpha ́ v \tau \rho \varepsilon \varsigma \kappa \alpha 1136.542 \gamma \nu v \alpha i ́ \kappa \varepsilon \varsigma . \quad \Delta \eta \lambda \alpha \delta \eta \dot{\tau} \tau о$ $\pi о \sigma о \sigma \tau$ ó $\tau \omega v$ 人́ $\gamma \alpha \mu \omega \nu \alpha \nu \tau \rho \omega ́ v$ ท́ $\tau \alpha \nu 45,0 \%$ عvळ́ $\tau \omega v$ үขvaıкळ́v 38，9\％．

Oı $\chi \eta ́ \rho o ı ~ \alpha v \varepsilon ́ \rho \chi о v \tau \alpha \nu ~ \sigma \varepsilon ~ 31.927 \alpha \pi o ́ ~ \tau о v \varsigma ~ о \pi о$ óvऽ
 $1,8 \%$ тоv $\alpha v \tau \rho \iota \kappa о v ́ \pi \lambda \eta \theta$ vбนоv́ каı 25.804 ท́ $\tau \alpha v$ үоvaíкєऽ $\mu \varepsilon$ тобобто́ 7，1\％тоv $\gamma$ тvaıкєíov $\pi \lambda \eta \theta v \sigma \mu$ оv́．Avтó бף $\mu$ ívєı ó $\tau ı ~ v \pi \eta ́ \rho \chi \alpha v ~ \tau \varepsilon ́ \sigma \sigma \varepsilon \rho ı \varsigma ~$ чорє́я $\pi \varepsilon \rho ı \sigma \sigma о ́ \tau \varepsilon \rho \varepsilon \varsigma ~ \chi \emptyset ́ \rho \varepsilon \varsigma ~ \gamma \nu v \alpha i ́ \kappa \varepsilon \varsigma ~ \alpha \pi о ́ ~ \alpha ́ v \tau \rho \varepsilon \varsigma . ~$

O $\alpha \rho \imath \theta \mu o ́ \varsigma ~ \tau \omega v \delta \alpha\langle\zeta \varepsilon v \gamma \mu \varepsilon ́ v \omega v$ ŋ́ $\tau \alpha v 14.135$ ŋ́ 2，0\％， $\eta \pi \lambda \varepsilon ь о ч \emptyset i ́ \alpha ~ \tau \omega \nu$ олоí $\omega v \quad \dot{\tau} \tau \alpha \nu \quad \gamma 0 v \alpha i ́ \kappa \varepsilon \varsigma$, $v \pi \varepsilon \rho \delta \pi \lambda \lambda \alpha ́ \sigma \iota \varepsilon \varsigma \alpha \pi$ о́ $\tau \circ \cup \varsigma \alpha ́ v \tau \rho \varepsilon \varsigma$.
$\Sigma \tau \eta \nu$ А $л о \gamma \rho \alpha \varphi \eta$ тоv $2001 \sigma \nu \lambda \lambda \varepsilon ́ \gamma \eta \kappa \varepsilon ~ \gamma 1 \alpha \pi \rho \omega ́ \tau \eta$甲оро́ $\eta \pi \lambda \eta \rho о \varphi о \rho i ́ \alpha ~ \gamma 1 \alpha ~ \tau \alpha ~ \alpha ́ \tau о \mu \alpha ~ \pi о v ~ \sigma v \zeta о v ́ \sigma \alpha v$

 $\pi \alpha \nu \tau \rho \varepsilon \mu \varepsilon ́ v \omega \nu$ خ́ $\delta 1 \alpha \zeta \varepsilon v \gamma \mu \varepsilon ́ v \omega v$ ，$\sigma \dot{\mu} \mu \varphi \omega \nu \alpha \mu \varepsilon \tau \eta v$

 $\delta 1 \alpha \zeta \varepsilon v \gamma \mu \varepsilon ́ v o \imath)$ ．

## 3．5 Мор甲ютıкó $\varepsilon \pi$ íл $\boldsymbol{\varepsilon} \delta \mathbf{0}$

Aло́ то бv́voえo $\tau \omega v 542.087 \alpha \tau о ́ \mu \omega v$ $\eta \lambda$ ккías 15

 $\delta \eta \mu о \tau$ ィо́，тобобто́ 20，6\％тє入єí $\omega \sigma \varepsilon$ но́vo то

 0，4\％عíval ка́тоұоı $\delta \iota \delta \alpha \kappa \tau о \rho ı к о v ́ . ~$
$\Sigma \eta \mu \alpha v \tau \iota к o ́ ~ \pi о \sigma о \sigma \tau o ́ ~(94,1 \%) ~ \tau \omega v ~ \alpha \tau o ́ \mu \omega v ~ \pi о v ~ \delta \varepsilon v ~$ غ́ $\chi$ оvv $\pi \alpha ́ \varepsilon ı ~ \kappa \alpha \theta o ́ \lambda о v ~ \sigma \chi о \lambda \varepsilon i ́ o ~ \eta ́ ~ \pi о v ~ \delta \varepsilon v ~ \tau \varepsilon \lambda \varepsilon i ́ \omega \sigma \alpha \nu ~$


To $\mu о \rho \varphi \omega \tau \iota \kappa o ́ ~ \varepsilon \pi i ́ \pi \varepsilon \delta o ~ \tau \omega \nu \alpha \nu \tau \rho \omega ́ v$ عívaı $\psi \eta \lambda о ́ \tau \varepsilon \rho о$

 $\delta \varepsilon v \tau \varepsilon \rho о \beta \alpha \dot{\alpha} \theta \mu \iota \alpha \quad \varepsilon \kappa \pi \alpha i ́ \delta \varepsilon v \sigma \eta \quad$ ŋ́ $\tau \rho \iota \tau о \beta \alpha ́ \theta \mu 1 \alpha$ $\pi \alpha v \varepsilon \pi ı \sigma \tau \eta \mu ı \alpha \kappa \eta$ єvळ́ $\sigma \tau \iota \varsigma ~ \gamma v v \alpha i ́ \kappa \varepsilon \varsigma ~ \tau \alpha ~ \alpha v \tau i ́ \sigma \tau о \imath \chi \alpha$ $\pi о \sigma о \sigma \tau \alpha \dot{\prime} \eta \dot{\tau} \alpha \nu 55,3 \%$ ．Елíбๆऽ $\sigma \tau о \pi \alpha \nu \varepsilon \pi \iota \sigma \tau \eta \mu \iota \alpha \kappa o ́$ $\varepsilon \pi i ́ \pi \varepsilon \delta о$ то $\pi о \sigma о \sigma \tau o ́ ~ \tau \omega v ~ \alpha v \tau \rho \omega ́ v ~ \pi о v ~ \varepsilon ́ \chi о v v ~$ $\pi \alpha \nu \varepsilon \pi \iota \sigma \tau \eta \mu \iota \alpha \kappa \eta \quad \mu о ́ \rho \varphi \omega \sigma \eta$ عívaı 14，4\％$\sigma \varepsilon$ бо́үкрıбๆ $\mu \varepsilon 10,9 \% \tau \omega \nu \gamma \nu v \alpha \iota \kappa \omega ́ v$.


of males and $50,8 \%$ of females were married， resulting in an overall proportion of $51,3 \%$ married persons in the total population．

The number of never married persons was 288.873 of which 152.331 were males and 136.542 females． The proportion of singles among males was $45,0 \%$ and among females $38,9 \%$ ．

The number of widowed persons was 31.927 of which 6.123 were males representing $1,8 \%$ of the male population and 25.804 were females or $7,1 \%$ of the female population．There were four times more widowed females than males．

The number of divorced was 14.135 or $2,0 \%$ ，the majority of which were women，more than double the number of men．

The census of 2001 collected for the first time information on persons living in consensual unions． They numbered 5.146 or $0,8 \%$ ．These persons are included in the number of never married，married， widowed or divorced according to their legal marital status（ 3.527 never married， 222 married， 166 widowed and 841 divorced）．

## 3．5 Educational level

Of the 542.087 persons aged 15 and over，the proportion of those who had never attended school was $2,1 \%, 6,4 \%$ had not completed primary， $20,6 \%$ completed only primary school， $13,0 \%$ lower secondary， $35,3 \%$ completed upper secondary， $9,6 \%$ College， $12,3 \%$ University and $0,4 \%$ were holders of doctorate degrees．

Persons who have never attended school or have not completed primary education，are in their large majority（ $94,1 \%$ ）aged 50 years and over．

Educational level is higher among males than among females as $59,9 \%$ of males aged 15 and over have attained secondary or tertiary non－ university education compared to $55,3 \%$ of females．Also at the university level，the proportion of males with university education was $14,4 \%$ compared to $10,9 \%$ of females．

Comparing with the results of the previous Census of 1992 shows a significant improvement of the

тоv $\mu о \rho \varphi \omega \tau т к о и ́ ~ \varepsilon \pi ו \pi \varepsilon ́ \delta o v ~ \tau о v ~ \pi \lambda \eta \theta v \sigma \mu о v ́ . ~ T \alpha ~$ $\pi о \sigma о \sigma \tau \alpha ́ ~ \tau о v ~ \pi \lambda \eta \theta \nu \sigma \mu о v ́ ~ \pi о \nu ~ \delta \varepsilon v ~ \varepsilon ́ \chi o u v ~ \pi \alpha ́ \varepsilon ı ~$


 $\alpha v \xi ̆ \eta ŋ Ө \eta \kappa \alpha \nu ~ \tau \alpha ~ \pi о \sigma о \sigma \tau \alpha ́ ~ \tau о v ~ \pi \lambda \eta \theta \nu \sigma \mu о v ́ ~ \mu \varepsilon ~$
 каı $\pi \alpha v \varepsilon \pi ı \sigma \tau \eta \mu \iota \kappa \kappa \grave{\varepsilon} \varepsilon \kappa \pi \alpha i ́ \delta \varepsilon v \sigma \eta$.

 $\mu о ́ \rho \varphi \omega \sigma \eta$ ह́ $\chi \varepsilon \iota ~ \alpha \cup \xi ŋ \eta \theta \varepsilon i ́ ~ \alpha \pi o ́ ~ 7,6 \% ~ \tau о ~ 1992 ~ \sigma \varepsilon ~ 9,6 \% ~$ то $\quad 2001 \quad \kappa \alpha \iota \quad \mu \varepsilon \quad \pi \alpha v \varepsilon \pi\llcorner\sigma \tau \eta \mu 1 \alpha \kappa \eta$ й
 $8,6 \% \sigma \varepsilon 12,7 \%$.
educational level of the population. The proportions of population who have never attended school, have not completed or have only completed primary education have decreased compared to 1992, while in contrast the proportions of the population with secondary education, tertiary nonuniversity and university education have increased.

By way of example the proportion of the population with tertiary non-university education increased from $7,6 \%$ in 1992 to $9,6 \%$ in 2001 and university education (including doctorate degree) rose from $8,6 \%$ to $12,7 \%$.

## 

Figure 5. \% POPULATION BY SEX AND EDUCATIONAL LEVEL, 1992 AND 2001 CENSUSES


Н $\beta \varepsilon \lambda \tau i ́ \omega \sigma \eta$ ото $\mu о р \varphi \omega \tau \iota к о ́ ~ \varepsilon \pi i ́ \pi \varepsilon \delta о ~ \eta ́ \tau \alpha \nu ~ \pi ı о ~$



 $\alpha \cup \xi ̆ \eta ㇒ \emptyset \eta к \varepsilon \alpha \pi$ о́ 6,3\% то 1992 бє $10,9 \%$ то 2001,
 $14,4 \%$.

## 

Tо $\gamma \varepsilon v ı к о ́ ~ \pi о \sigma о \sigma \tau о ́ ~ \alpha \lambda \varphi \alpha ß \eta \tau ı \sigma \mu о и ́ ~ о ́ \pi \omega \varsigma ~ \pi \rho о к и ́ \pi \tau \varepsilon ı ~$


 $\mu \varepsilon \gamma \alpha \lambda \omega \in \varepsilon \varepsilon$, то $\pi о \sigma о \sigma \tau$ ó $\alpha \lambda \varphi \alpha \beta \eta \tau \iota \sigma \mu о$ v́ $\mu \varepsilon เ \omega ́ v \varepsilon \tau \alpha \iota$

The improvement in the educational level was more marked among the female population and as a result the male/female educational level differential was reduced. It is noted that the percentage of women with university education rose from $6,3 \%$ in 1992 to $10,9 \%$ in 2001, while the corresponding percentage of males increased from $11,1 \%$ to 14,4\%.

### 3.6 Literacy

The overall literacy rate as obtained from the results of the Census was $96,8 \%$. Examining the rate in relation to age, it becomes apparent that as age increases, the rate of literacy decreases, dropping to $83,6 \%$ in the age group 65 and over.






The rate is higher for males $98,6 \%$ than for females, $95,8 \%$. It is also higher in urban areas $97,8 \%$ than in rural areas $94,6 \%$.
 KАI АЕТIKH/АГРОТІКН ПЕРІОХН ГТIA АПОГРАФЕГ 1992 KAI 2001
Figure 6. LITERACY RATE OF ENUMERATED POPULATION (aged 15 and over) BY AGE, SEX AND URBAN/RURAL AREA, 1992 AND 2001 CENSUSES


## 3.7 Үлๆкоо́тŋта







Мєтаद̆v́ тоט 1992 каı 2001 то тобобтó тои
 $4,2 \% \sigma \varepsilon 9,4 \%$. $\Sigma \eta \mu \alpha v \tau і к о ́ \varsigma ~ \alpha р ı \theta \mu o ́ s ~ \mu \eta ~ К v \pi р і ́ \omega v ~$ $\varepsilon \rho \gamma \alpha ́ \zeta \varepsilon \tau \alpha l ~ \pi \rho о \sigma \omega \rho ı v \alpha ́ ~ \sigma \varepsilon ~ \delta ı \alpha ́ \varphi o \rho o v s ~ \tau о \mu \varepsilon i ́ ̧ ~ \tau \eta \varsigma ~$ оккогонía̧ каı $\alpha v \tau \alpha ́ ~ \tau \alpha ~ \alpha ́ \tau о \mu \alpha ~ \varepsilon ́ \chi о v v ~ \pi \varepsilon \rho ı \lambda \eta \varphi \theta \varepsilon i ́ ~$





 27,3\%.


### 3.7 Citizenship

Of the total enumerated population, the overwhelming majority, $90,6 \%$ were Cypriots, $4,7 \%$ were from European Union Countries ( $1,7 \%$ British and $2,5 \%$ Greeks), $0,7 \%$ from Russia, $0,7 \%$ from Sri Lanka and 0,5\% from Philippines.

Between 1992 and 2001 the proportion of residents with foreign citizenship has increased from $4,2 \%$ to $9,4 \%$. A significant number of persons with citizenship other than Cypriot are people who are employed temporarily in various sectors of the economy and are included in the population because their contracts of employment are usually for more than one year.

The share of foreign women to the total number of foreigners was $55,7 \%$ and of males $44,3 \%$. The proportion of the population aged 20-39 years was $45,1 \%$ among foreign citizens compared to $27,3 \%$ among Cypriot citizens.


 $\eta \pi \varepsilon \rho ь \chi \chi$ А А $\mu$ обб́бтоv $\mu \varepsilon$ 3，6\％．（Пі́vакац 3．1）

The largest number of foreigners was enumerated in Lefkosia district with $35,1 \%$ followed by Le－ mesos with $29,8 \%$ ，Pafos with $18,2 \%$ ，Larnaka with $13,3 \%$ and Ammochostos with 3，6\％．（Table 3．1）．

ПINAKAᄃ 3.1 \％ЕЕNOI ПOY КАТАГРАФНКАN КАТА ФYАО КАІ ЕПАРХІА，АПОГРАФН 2001
TABLE 3.1 \％FOREIGNERS ENUMERATED BY SEX AND DISTRICT， 2001 CENSUS

| ЕПАРХІА DISTRICT |  Distribution of foreigners by sex and district |  |  | Ava入oүía $\xi \dot{\varepsilon} v \omega v \sigma \tau \sigma v \pi \lambda \eta \theta v \sigma \mu o ́$ Share of foreigners to population |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ev́voえo <br> Total | Avtpes <br> Males | Гvvaíкєऽ Females | 「v́voえo <br> Total | Av $\downarrow \rho \varepsilon \varsigma$ <br> Males | Гиvaíкєऽ Females |
| EYNOAO－TOTAL | 100，0 | 44，3 | 55，7 | 9，4 | 8，5 | 10，3 |
| Аєикббía－Lefkosia | 35，1 | 15，8 | 19，4 | 8，3 | 7，6 | 9，0 |
| A $\mu \mu$ о́ $\chi \omega \sigma \tau$ ¢－Ammochostos | 3，6 | 1，3 | 2，3 | 6，1 | 4，5 | 7，8 |
| \ápvaка－Larnaka | 13，3 | 5，8 | 7，5 | 7，5 | 6，6 | 8，3 |
| ＾єцдбо́s－Lemesos | 29，9 | 12，8 | 17，0 | 9，8 | 8，7 | 10，9 |
| Пáqos－Pafos | 18，2 | 8，6 | 9，6 | 17，7 | 16，8 | 18，7 |
| AETIKH－URBAN | 83，3 | 36，8 | 46，5 | 11，4 | 10，3 | 12，4 |
| Аєикюбía－Lefkosia | 31，4 | 13，8 | 17，6 | 10，1 | 9，2 | 11，0 |
| ＾ápvaка－Larnaka | 10，3 | 4，5 | 5，8 | 9，4 | 8，5 | 10，4 |
| ＾є䒑夫бо́s－Lemesos | 26，0 | 11，1 | 14，9 | 10，7 | 9，4 | 12，0 |
| Пápos－Pafos | 15，6 | 7，4 | 8，2 | 21，8 | 20，7 | 23，0 |
| AГPOTIKH－RURAL | 16，8 | 7，5 | 9，2 | 5，0 | 4，5 | 5，6 |
| Аєикюбía－Lefkosia | 3，7 | 2，0 | 1，8 | 3，3 | 3，5 | 3，2 |
| A $\mu \mu$ о́ $\chi$ ¢бто¢－Ammochostos | 3，6 | 1，3 | 2，3 | 6，1 | 4，5 | 7，8 |
|  | 3，0 | 1，3 | 1，7 | 4，4 | 3，9 | 4，8 |
| ＾єцдбо́s－Lemesos | 3，9 | 1，7 | 2，1 | 6，3 | 5，8 | 6，8 |
| Пáqos－Pafos | 2，6 | 1，2 | 1，4 | 8，3 | 7，6 | 9，0 |

$\Sigma v \gamma \kappa \rho i ́ v o v \tau \alpha \varsigma ~ \tau \omega ́ \rho \alpha ~ \tau о ~ \pi о \sigma о \sigma \tau о ́ ~ \tau \omega v ~ \xi ́ ́ v \omega v ~ \sigma \varepsilon ~$ $\sigma \chi \varepsilon ́ \sigma \eta ~ \mu \varepsilon$ тоv $\sigma v \vee о \lambda 1 \kappa o ́ \quad \pi \lambda \eta \theta v \sigma \mu o ́ ~ \tau \eta \varsigma ~ \kappa \alpha ́ \theta \varepsilon$
 $17,7 \% \quad(21,8 \% \quad \sigma \tau \iota \zeta \quad \alpha \sigma \tau \iota \kappa \varepsilon ́ \varsigma \quad \pi \varepsilon \rho ı \chi \varepsilon ́ \varsigma) ~ к \alpha \imath$

 $\pi \varepsilon \rho เ о \chi \eta$ А Ацобळ́бтоv $\mu \varepsilon 6,1 \%$ ．

## 3．8 Tó $\pi о \varsigma ~ \gamma \varepsilon v v \eta ́ \sigma \varepsilon \omega \varsigma$

Ало́ то $\sigma v v o \lambda$ ко́ $\pi \lambda \eta \theta v \sigma \mu o ́ ~ \pi о v ~ к \alpha \tau \alpha \gamma \rho \alpha ́ \varphi \eta \kappa \varepsilon ~$
 каı $87.927 \pi \rho о ́ \sigma \omega \pi \alpha$ ŋ́ лобобто́ 12，8\％үєvvŋ́ $\theta \eta \kappa \alpha \nu$
 $\varepsilon \xi \omega \tau \varepsilon \rho \iota к$ ó 27.750 ท́ $\tau \alpha v$ Kv́ $\pi \rho ı \imath$ ，$\pi$ оv $\alpha v \tau ı \rho \rho \sigma \omega \pi \varepsilon v ์ \varepsilon \iota ~ 4,4 \%$ тоv $\sigma v v o \lambda ı к о v ́ ~ \pi \lambda \eta \theta v \sigma \mu о v ́$
 vлๆкоо́тๆта，$\pi \circ v \quad \alpha v \tau 1 \pi \rho о \sigma \omega \pi \varepsilon v ์ \varepsilon \iota ~ 93,6 \% ~ \tau о v ~$



## 

Н А $\tau о \gamma \rho \alpha \varphi \eta ́ ~ П \lambda \eta \theta v \sigma \mu \circ v ́$ $\varepsilon \delta \varepsilon ı \xi \varepsilon \tau \eta \nu \alpha \kappa о ́ \lambda o v \theta \eta \kappa \alpha-$
 оно́ $\delta \varepsilon \varsigma ~ \sigma \tau \eta \nu ~ \varepsilon \lambda \varepsilon \gamma \chi о ́ \mu \varepsilon \vee \eta$ ало́ то кро́тоऽ $\pi \varepsilon \rho ı \chi \eta$ ：


Comparing the share of foreigners to the total population in each district Pafos has the largest share with $17,7 \%$（ $21,8 \%$ in urban areas）followed by Lemesos with $9,8 \%$ ，Lefkosia with $8,3 \%$ ， Larnaka with 7，5\％and Ammochostos with 6，1\％．

## 3．8 Place of birth

Of the total enumerated population 600.925 persons or $87,1 \%$ were born in Cyprus and 87.927 persons or $12,8 \%$ were born abroad．Of the foreign－ born population 27.750 were Cypriots，representing $4,4 \%$ of the population with Cypriot citizenship and 60.024 were foreign citizens corresponding to $93,6 \%$ of the total number of foreign citizens in the Government controlled area of Cyprus．

## 3．9 Ethnic／Religious groups

The Census of Population has given the following distribution of the Cyprus population in the Gov－ ernment controlled area：Greek Cypriots 618．455， Armenians 1．341，Maronites 3．658，Latin 279 and

 $\alpha v \not ́ \kappa о v v \sigma \tau \iota \varsigma ~ Ө \rho \eta \sigma \kappa \varepsilon v \tau \iota \kappa \varepsilon ́ \varsigma ~ о \mu \alpha ́ \delta \varepsilon \varsigma ~ \tau \omega v ~ A \rho \mu \varepsilon v i ́ \omega v$,
 $\alpha \kappa \eta$ коıо́тๆта $\pi ı \theta \alpha v o ́ v ~ v \alpha \mu \eta ~ \alpha v \tau ı \pi \rho о \sigma \omega \pi \varepsilon v ́ o v v$

 $\mu \varepsilon v o ~ \sigma \varepsilon$ А $л о \gamma \rho \alpha \varphi \varepsilon ́ \varsigma ~ v \alpha \mu \eta \delta \eta \lambda \omega ́ v \varepsilon \tau \alpha 1 ~ \eta ́ v \alpha \mu \eta \kappa \alpha-$
 $\kappa \varepsilon \iota$ о $\varepsilon \rho \omega \tau \omega ́ \mu \varepsilon \vee о \varsigma, \mu \varepsilon \alpha \pi о \tau \varepsilon ̇ \lambda \varepsilon \sigma \mu \alpha$ оı о $\mu \alpha ́ \delta \varepsilon \varsigma ~ \alpha v \tau \varepsilon ́ \varsigma$


### 3.10 Өрŋ́бкєvน $\alpha$

H $\mu \varepsilon \gamma \alpha ́ \lambda \eta \quad \pi \lambda \varepsilon ı о$ ó $\tau \eta \tau \alpha \quad \tau \omega \nu \quad \kappa \alpha \tau \alpha \gamma \rho \alpha \varphi \varepsilon ́ v \tau \omega \nu$ $\pi \rho о \sigma \omega ́ \pi \omega \nu$ ท́ $\tau \alpha \nu$ X $\rho \iota \sigma \tau \iota \alpha \nu$ oí O $\rho$ Өó $\delta$ ogoı $\mu \varepsilon \pi о \sigma о \sigma \tau$ ó $94,8 \%$ каı $\alpha к о \lambda о v \theta$ оv́v ои Р $\omega \mu \alpha ь к \alpha \theta$ одıко́́ $\mu \varepsilon$ $1,5 \%$ ，oı А $\gamma \gamma \lambda \iota \kappa \alpha v$ oí $\mu \varepsilon 1,0 \%$ ，oı М $\omega \alpha \mu \varepsilon \theta \alpha v$ оí $\mu \varepsilon$ $0,6 \%$ ，oı М $\alpha \rho \omega v i ́ \tau \varepsilon \varsigma ~ \mu \varepsilon ~ 0,6 \% ~ \kappa \alpha ı ~ o t ~ A \rho \mu \varepsilon ́ v ı o ı ~ \mu \varepsilon ~$
 $\theta \rho \eta \sigma \kappa \varepsilon \cup ́ \mu \alpha \tau \alpha, 0,1 \% \delta \varepsilon v \delta \eta ं \lambda \omega \sigma \alpha v$ Өрŋ́бкєv $\mu \alpha$ ，$\varepsilon v \omega ́$ $0,2 \% \delta \dot{\eta} \lambda \omega \sigma \alpha v \alpha \dot{\alpha} \theta \varepsilon \circ$ ．

### 3.11 Гえต́ $\sigma \sigma \alpha$

 $\gamma \lambda \omega ́ \sigma \sigma \alpha \mu \lambda \lambda \dot{\alpha} \tau \varepsilon \kappa \alpha \lambda v ́ \tau \varepsilon \rho \alpha "$ к $\alpha \iota$ к $\alpha \tau \alpha \gamma \rho \varphi$ о́ $\tau \alpha \nu \mu$ о́vo

 2，3\％$\tau \alpha$ А $\gamma \gamma \lambda \iota \kappa \alpha$, 2，0\％$\tau \alpha$ Р $\omega \sigma \iota \alpha \alpha, ~ 0,7 \% ~ \tau \alpha$

 $\alpha \kappa о \lambda 0 v \theta$ ov́ $\alpha \alpha v$ ol $\alpha ́ \lambda \lambda \varepsilon \varsigma ~ \gamma \lambda \omega ́ \sigma \sigma \varepsilon \varsigma . ~$

## 3．12 Ти́ло̧ vo七кокขрıо́

Ало́ $\tau \alpha 685.280$ д́ $\tau о \mu \alpha$ лоv катаүро́ $\varphi \tau \eta \kappa \alpha \nu \sigma \varepsilon$

 $\pi \rho о ́ \sigma \omega \pi \alpha, 602.934$ ŋ́ $88,0 \%$ є́ $\mu \varepsilon v \alpha \nu$ бє vоккокирь́ $\mu \varepsilon$ ह́va оוкоүєvєıако́ $\pi \nu \rho \eta ́ v \alpha$ каı 35.380 ŋ́ 5，2\％
 оぃоүєขєıакои́я $\pi \cup \rho \eta ์ \nu \varepsilon \varsigma . ~$
$\Sigma$ гүкрıтıко́ $\mu \varepsilon \tau \alpha$ бточхєía $\tau \eta \varsigma \pi \rho о \eta \gamma о и ́ \mu \varepsilon \vee \eta \varsigma ~ А \pi о-~$ $\gamma \rho \alpha \varphi \eta ́ \varsigma ~ П \lambda \eta \theta v \sigma \mu \circ v ́, \varepsilon ́ \chi \varepsilon \iota \mu \varepsilon 1 \omega \theta \varepsilon i ́ ~ \tau о ~ \pi о \sigma о \sigma \tau o ́ ~ \tau \omega v$
 $\pi \varepsilon \rho ı \sigma \sigma$ о́тєроия оикоүєvєıккои́ऽ $\pi \nu \rho \eta ́ v \varepsilon \varsigma ~ \alpha \pi о ́ ~ 7,6 \% ~$

 рı́́ $\chi \omega \rho i ́ \varsigma ~ \pi \nu \rho \eta ́ v \alpha ~ \alpha \pi o ́ ~ 5,0 \% ~ \pi о v ~ \eta ́ \tau \alpha \nu ~ \tau о ~ 1992 \omega \varsigma ~$
 $\mu$ о́v $\alpha$ тоטৎ $\alpha$ о́ 3， $9 \% \sigma \varepsilon 5,2 \%$ ．

Tо $\pi о \sigma о \sigma \tau$ о́ $\tau \omega \nu \pi \rho о \sigma \omega ́ \pi \omega v \pi о v \mu \varepsilon ́ v o v \nu ~ \sigma \varepsilon$ vоィко－


## Turkish Cypriots 361.

It should be noted that the number of persons recorded as Armenians，Maronites，Latins and Turkish Cypriots may not represent the actual figures．Due to the small percentage of persons belonging to these groups，it is frequently observed in Censuses that the true group may not be recorded or stated correctly，which results in underreporting of the small groups．

## 3．10 Religion

The vast majority of the enumerated population were of Christian Orthodox religion with 94，8\％ followed by Roman Catholics 1，5\％，Church of England 1，0\％，Moslem 0，6\％，Maronites 0，6\％and Armenians $0,3 \%$ ．A total of $0,9 \%$ reported various other religions， $0,1 \%$ did not report any religion and $0,2 \%$ reported atheists．

## 3．11 Language

The question asked about language related to the best spoken language and allowed for only one answer to be recorded．Of the total population， 91，7\％reported Greek，2，3\％English，2，0\％ Russian， $0,7 \%$ the language of Sri－Lanka，0，6\％ Arab and $0,5 \%$ Philippino．Various other languages were reported with smaller percentages．

## 3．12 Household type

Of the 685.280 enumerated household population， 46.966 or $6,8 \%$ were members of households without a family nucleus，staying alone or with other persons， 602.934 or $88,0 \%$ were members of households with one family nucleus and 35.380 or $5,2 \%$ were member of households with two or more family nuclei．

Comparing the results with the previous Census of population，the proportion of persons in households with two or more family nuclei has decreased from $7,6 \%$ in 1992，while in contrast the proportion of persons in households without a family nucleus has increased from $5,0 \%$ in 1992 ，as a result of the increase in the number of one－person households from $3,9 \%$ to $5,2 \%$ ．

The percentage of persons living in households with one family nucleus has remained at the same
$\sigma \tau \alpha$ í $\delta \alpha \varepsilon \pi i \pi \varepsilon \delta \delta \alpha \mu \varepsilon$ то 1992 о́ $\mu \omega \varsigma$ б $\tau \eta \nu$ к $\alpha \tau \eta \gamma$ орí $\alpha$


 бє 33.964 ŋ́ 5，0\％．
level as in 1992；however，in this category of households an increase has been recorded in both absolute numbers and in percentages of the persons in lone－parent families from 20.533 or $3,4 \%$ to 33.964 or $5,0 \%$ ．
 TABLE 3．2 HOUSEHOLD POPULATION BY TYPE OF HOUSEHOLD，AS AT 1992 \＆ 2001 CENSUSES

| Tútos voıкокирıи́ | 1992 |  | 2001 |  | Type of household |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ap． <br> No． | \％ | Ap． <br> No． | \％ |  |  |
| EYNOAO | $\begin{array}{rr} 598.750 & 100,0 \\ 29.807 & 5,0 \end{array}$ |  | $\begin{array}{rr} 685.280 & 100,0 \\ 46.966 & 6,9 \end{array}$ |  | TOTAL <br> 1．0 Non family nucleus |  |
| 1.0 Noккокирเó $\chi \omega \rho$ ís оккоуєvєıако́ тขрŋ́vа |  |  |  |  |  |  |
|  | 23.408 | 3，9 | 35.841 | 5，2 | 1.1 | One person houshold |
| Avipes | 7.454 | 1，2 | 13.023 | 1，9 |  | Males |
| Гоvaíкє¢ | 15.954 | 2，7 | 22.818 | 3，3 |  | Females |
|  | 523.162 | 87，4 | 602.934 | 88，0 | 2.0 | One family household |
| 2.1 Паvт $\rho \varepsilon \mu \varepsilon ́ v o$ Цєvүópı $\chi \omega \rho і ́ \varsigma ~ \pi \alpha ı \delta ı \alpha ́ ~ \sigma \tau о ~ v о ю к о к и р ı o ́ ~$ | 87.164 | 14，6 | 105.129 | 15，3 | 2.1 | Couples without resident children |
|  $\chi \omega \rho і ́ \varsigma \pi \alpha ı \delta \dot{\alpha} \sigma \tau о$ блíтı | ． | ． | 4.367 | 0，6 | 2.2 | Cohabiting couples without resident children |
|  $\pi \alpha ı \delta i ́ ~ \sigma \tau о ~ v о ю к о к и р ı о ́ ~$ | 2.391 | 0，4 | 2.280 | 0，3 | 2.7 | Father with at least one child |
|  $\pi \alpha \iota \delta i ́ ~ \sigma \tau о ~ v о ю к о к и р ı o ́ ~$ | 18.142 | 3，0 | 20.896 | 3，0 | 2.9 | Mother with at least one child |
| $3.0 \Delta v o \eta ́ \pi \varepsilon \rho เ \sigma \sigma o ́ \tau \varepsilon \rho \varepsilon \varsigma$ откоүธ́vєเє̧ | 45.639 | 7，6 | 35.380 | 5，2 | 3.0 | Two or more family households |
| $\Delta \varepsilon \delta \eta \lambda \bar{\omega} \theta \eta \kappa \varepsilon$ | 142 | 0，0 | － | － |  | Not stated |

### 3.13 इv́v日をбๆ тоv votкокขрıv์


 $\tau \omega v \mu \varepsilon \lambda \omega ́ v \tau 0 v \varsigma, \pi о \sigma 0 \sigma \tau$ ó $88,0 \%$ тоv $\pi \lambda \eta \theta v \sigma \mu \circ v{ }^{\prime}$

 $\tau \alpha \xi ı v o ́ \mu \eta \sigma \eta$ бє килрıако́ ŋ́ $\xi$ ह́vo vожкокирıó $\delta \varepsilon v$

 $\Sigma \tau \alpha \mu \varepsilon ı \kappa \tau \alpha ́$ vоюкокขріа́，лобобтó 4，3\％ŋ́ $\tau \alpha \nu \mu \varepsilon ́ \lambda \eta$






 Ђとvүópı．

## 

To $\mu \varepsilon \gamma \alpha \lambda$ v́тєро $\pi о \sigma о \sigma \tau о ́ ~ 28,6 \% ~ \tau о v ~ \pi \lambda \eta \theta v \sigma \mu о v ́ ~$

## 3．13 Household composition

The household population can be classified into the following categories with respect to the citizenship （Cypriot or foreign）of the members of the household．Of the household population 88，0\％ were members of Cypriot households and 5，8\％ were members of foreign households．（The classification into Cypriot or foreign household is not affected in any way by the citizenship of a housemaid residing with the household）．In mixed households， $4,3 \%$ were members of households with one spouse of foreign nationality， $1,1 \%$ lived in households with the two spouses Cypriots and some other member of foreign nationality and $0,7 \%$ in households with the two spouses foreign and some other member Cypriot or in households without couple with Cypriots and foreigners living together．

## 3．14 Household size

The largest proportion of the household population

 бє vоккокирі́́ $\mu \varepsilon 2$ а́то $\mu, 16,8 \% \mu \varepsilon 3$ д́то $\mu \alpha$,




## 


 $0,2 \% \sigma \varepsilon \mu \eta$ каvоvıкє́я катокќєऽ каı 4.711 ๆ́ 0,7\%



 катоккía каı 101.763 ŋ́ 14,9\% $\mu \varepsilon$ व́ $\lambda \lambda$ о тро́то єvoíкпбпヶ.

28,6\% were members of 4-member households, $19,2 \%$ lived in 5 -member households, $17,8 \%$ in $2-$ member households, $16,8 \%$ in households with 3 members, $8,9 \%$ with 6 members, and $3,5 \%$ in households with 7 or more members. The proportion of persons living alone constituted $5,2 \%$ of the population.

### 3.15 Type of living quarter and tenure

The overwhelming majority of the population 683.412 or $99,1 \%$ lived in conventional dwellings, 1.442 or $0,2 \%$ in non-conventional dwellings and 4.711 or $0,7 \%$ in collective living quarters and institutions.

Of the population living in conventional dwellings 504.436 or $73,8 \%$ resided in owner-occupied dwellings, 77.213 or $11,3 \%$ were tenants and 101.763 or $14,9 \%$ had other types of tenure.

# ГҮГКРITIKOI ПINAKE $\Sigma$ ГTİ АПОГРАФЕГ 1992 KAI 2001 ПАНӨYこMOE ПOY KATAГРАФНКЕ <br> COMPARATIVE TABLES AS AT 1992 AND 2001 CENSUSES ENUMERATED POPULATION 

IINAKA I. KYPIOTEPOI $\triangle E I K T E \Sigma \Sigma T I \Sigma ~ А П O Г P A Ф E \Sigma ~ 1992 ~ K A I ~ 2001 ~$
TABLE I. SELECTED INDICATORS AS AT 1992 AND 2001 CENSUSES

| $\Delta \varepsilon і$ íce¢ | Атоүрафض - 1992 - Census |  |  |  | Атоүрофŋ́ - 2001 - Census |  |  |  | Indicators |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Súvoえo <br> Total | \% | А $\downarrow \tau \rho \varepsilon \varsigma$ Males | Гuvaiкєऽ Females | Ev́voえo Total | \% | Avt $\rho \varepsilon \varsigma$ Males | Гuvaíкєऽ Females |  |
|  | 602.025 | 100, 0 | 299.614 | 302.411 | 689.565 | 100,0 | 338.497 | 351.068 | Enumareted population |
| б¢ vоккокорı́́ | 598.750 | 99,5 | 298.256 | 300.494 | 685.280 | 99,4 | 336.827 | 348.453 | Household Population |
|  | 3.275 | 0,5 | 1.358 | 1.917 | 4.285 | 0,6 | 1.670 | 2.615 | Institutional population |
| То́тоя бıдиоvís |  |  |  |  |  |  |  |  | Place of residence |
|  | 407.324 | 67,7 | 201.811 | 205.513 | 474.450 | 68,8 | 231.128 | 243.322 | Urban areas |
| A $\gamma$ ротıкй $\pi \varepsilon \rho \ldots$ ой | 194.701 | 32,3 | 97.803 | 96.898 | 215.115 | 31,2 | 107.369 | 107.746 | Rural areas |
| Eлархía |  |  |  |  |  |  |  |  | District |
| ^єикюбía | 244.779 | 40,7 | 121.457 | 123.322 | 273.642 | 39,7 | 133.701 | 139.941 | Lefkosia |
| А $\mu$ мо́хббтоя | 30.798 | 5,1 | 15.731 | 15.067 | 37.738 | 5,5 | 19.074 | 18.664 | Ammochostos |
| ^а́рукка | 100.242 | 16,7 | 49.838 | 50.404 | 115.268 | 16,7 | 56.845 | 58.423 | Larnaka |
| Иєцєбо́¢ | 173.634 | 28,8 | 86.063 | 87.571 | 196.553 | 28,5 | 95.736 | 100.817 | Lemesos |
| Пápos | 52.572 | 8,7 | 26.525 | 26.047 | 66.364 | 9,6 | 33.141 | 33.223 | Pafos |
| ндккía |  |  |  |  |  |  |  |  | Age |
| 0-14 | 151.779 | 25,2 | 78.278 | 73.501 | 147.478 | 21,4 | 75.591 | 71.887 | 0-14 |
| 15-64 | 383.107 | 63,6 | 190.735 | 192.372 | 460.229 | 66,7 | 226.163 | 234.066 | 15-64 |
| 65+ | 66.047 | 11,0 | 29.973 | 36.074 | 80.473 | 11,7 | 35.995 | 44.478 | 65+ |
| $\Delta \varepsilon \delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ | 1.092 | 0,2 | 628 | 464 | 1.385 | 0,2 | 748 | 637 | Not stated |
| Үлךкоо́тпта |  |  |  |  |  |  |  |  | Citizenship |
| Ки́лрıо | 576.519 | 95,8 | 287.057 | 289.462 | 624.755 | 90,6 | 309.777 | 314.978 | Cypriots |
| M Kı́npıo | 25.224 | 4,2 | 12.390 | 12.834 | 64.810 | 9,4 | 28.720 | 36.090 | Non Cypriots |
|  Еגдпиоко́тріоя | 572.311 | 83,0 | 284.934 | 287.377 | 618.455 | 89,7 | 306.638 | 311.817 | Ethnic/Religious group Greek Cypriot |
| Apućvos | 1.016 | 0,1 | 483 | 533 | 1.341 | 0,2 | 675 | 666 | Armenian |
| Mapovínns | 2.910 | 0,4 | 1.490 | 1.420 | 3.658 | 0,5 | 1.872 | 1.786 | Maronite |
| \ativos | 109 | 0,0 | 46 | 63 | 279 | 0,0 | 110 | 169 | Latin |
| Тоиркоко́лроя | 163 | 0,0 | 99 | 64 | 361 | 0,1 | 232 | 129 | Turkish Cypriot |
| $\Delta \varepsilon \delta \eta \lambda \dot{\theta} \theta \eta \kappa \varepsilon$ | 10 | 0,0 | 5 | 5 | 661 | 0,1 | 250 | 411 | Not Stated |


Table I(cont'd). SELECTED INDICATORS AS AT 1992 AND 2001 CENSUSES

| $\Delta \varepsilon$ íkte¢ | Алоүрофŋ́-1992-Census |  |  |  | Алоүрофŋ́ - 2001 - Census |  |  |  | Indicators |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lúvo入o Total | \% | А 1 г $\tau \varepsilon \varsigma$ <br> Males | Гvvaíк६ऽ <br> Females | Lúvo ${ }^{2}$ <br> Total | \% | 'Av $\tau \rho \varepsilon \varsigma$ <br> Males | Гvvaíк६ऽ Females |  |
|  Елі́тєбо Мо́р甲шбףร | 450.246 | 100,0 | 221.336 | 228.910 | 542.087 | 100,0 | 262.906 | 279.181 | Persons 15 years and over Educational Level |
|  | 18.871 | 4,2 | 3.395 | 15.476 | 11.436 | 2,1 | 2.192 | 9.244 | Never attented school |
|  | 47.451 | 10,5 | 17.158 | 30.293 | 34.805 | 6,4 | 11.211 | 23.594 | Not completed Primary |
| $\Delta \eta$ отько́ | 117.122 | 26,0 | 58.512 | 58.610 | 111.498 | 20,6 | 53.904 | 57.594 | Primary |
| Гициव́бо | 53.053 | 11,8 | 28.784 | 24.269 | 70.422 | 13,0 | 36.940 | 33.482 | Gymnasium |
| ^и́кєıо | 139.159 | 30,9 | 73.791 | 65.368 | 191.361 | 35,3 | 98.960 | 92.401 | Lyceum |
| Трıтоßরं $\theta \mu \alpha-\mathrm{M} \eta \pi \alpha \nu \varepsilon \pi ı \tau \tau \eta \mu$. | 34.307 | 7,6 | 14.383 | 19.924 | 52.217 | 9,6 | 20.675 | 31.542 | College |
| Паverıбти́uıo | 38.919 | 8,6 | 24.573 | 14.346 | 66.539 | 12,3 | 36.613 | 29.926 | University |
|  | .. | .. |  | .. | 1.975 | 0,4 | 1.441 | 534 | University (Doctorate) |
| $\Delta \varepsilon \delta \eta \lambda \omega \theta \eta \eta \kappa \varepsilon$ | 1.364 | 0,3 | 740 | 624 | 1.834 | 0,3 | 970 | 864 | Not stated |
|  |  |  |  |  |  |  |  |  | Literacy |
|  | 421.875 | 94,4 | 215.283 | 206.592 | 521.334 | 96,8 | 257.865 | 263.469 | Literate |
| Avàpáß ${ }^{\text {¢ }}$ тos | 25.216 | 5,6 | 4.774 | 20.442 | 17.225 | 3,2 | 3.579 | 13.646 | Illiterate |
| $\Delta \varepsilon \delta \eta \lambda \omega \theta \eta \eta \kappa \varepsilon$ | 3.155 | 0,0 | 1.279 | 1.876 | 3.528 | 0,0 | 1.462 | 2.066 | Not stated |

ПINAKA亡 II ．ПАНӨYГMOГ ПOY КАТАГРАФНКЕ КАТА ЕПАРХІА КАІ ФYЛО ГТIГ АПОГРАФЕГ 1992 KAI 2001

TABLE II．ENUMERATED POPULATION BY DISTRICT AND SEX AS AT 1992 AND 2001 CENSUSES

| EПAPXIA <br> DISTRICT | Алоүраюท́－1992－Census |  |  | Атоүра¢и́－2001－Census |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | エv́voえo <br> Total | А ${ }^{1} \tau \rho \varepsilon \varsigma$ Males | Гиvaíкєऽ <br> Females | इv́vodo <br> Total | Av ${ }^{2} \rho \varepsilon \varsigma$ <br> Males | Гvvaíкєऽ <br> Females |
| Ev́vodo－Total | 602.025 | 299.614 | 302.411 | 689.565 | 338.497 | 351.068 |
| Абтıки́－Urban | 407.324 | 201.811 | 205.513 | 474.450 | 231.128 | 243.322 |
| Аүротьки́－Rural | 194.701 | 97.803 | 96.898 | 215.115 | 107.369 | 107.746 |
| $\Lambda \varepsilon v \kappa \omega \sigma i \alpha$－Lefkosia | 244.779 | 121.457 | 123.322 | 273.642 | 133.701 | 139.941 |
| Абтıки́－Urban | 177.451 | 87.562 | 89.889 | 200.686 | 97.157 | 103.529 |
| Aүротıки́－Rural | 67.328 | 33.895 | 33.433 | 72.956 | 36.544 | 36.412 |
| A $\mu \mu$ ó $\chi$ ¢бто¢－Ammochostos | 30.798 | 15.731 | 15.067 | 37.738 | 19.074 | 18.664 |
| Абтıки́－Urban | ．． | ．． | ．． | ． | ．． | ．． |
| Аүротькท́－Rural | 30.798 | 15.731 | 15.067 | 37.738 | 19.074 | 18.664 |
| \ápvaка－Larnaka | 100.242 | 49.838 | 50.404 | 115.268 | 56.845 | 58.423 |
| Абтıкฑ́－Urban | 60.557 | 29.883 | 30.674 | 70.502 | 34.378 | 36.124 |
| Aүротькй－Rural | 39.685 | 19.955 | 19.730 | 44.766 | 22.467 | 22.299 |
| $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s ~-~ L e m e s o s ~$ | 173.634 | 86.063 | 87.571 | 196.553 | 95.736 | 100.817 |
| Абтıки́－Urban | 136.741 | 67.767 | 68.974 | 156.939 | 76.314 | 80.625 |
| Aүротьки́－Rural | 36.893 | 18.296 | 18.597 | 39.614 | 19.422 | 20.192 |
| $\Lambda \varepsilon \mu \varepsilon \sigma$ ós－Lemesos | 52.572 | 26.525 | 26.047 | 66.364 | 33.141 | 33.223 |
| Абтıки́－Urban | 32.575 | 16.599 | 15.976 | 46.323 | 23.279 | 23.044 |
| А $\gamma$ ¢отькй－Rural | 19.997 | 9.926 | 10.071 | 20.041 | 9.862 | 10.179 |

 TABLE III. ENUMERATED POPULATION BY AGE GROUP AND SEX AS AT 1992 AND 2001 CENSUSES

| Н $\lambda$ ккí Age group | Алоүраюŋ́-1992-Census |  |  |  |  |  |  | Алоүрафи́-2001-Census |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | इúvo ${ }^{\text {o }}$ <br> Total |  |  | $\Pi \lambda \eta \theta v \sigma \mu$ о́ $\sigma \varepsilon$ Noıкокирı́́ Household population |  | $\Pi \lambda \eta \theta v \sigma \mu \circ ́ \varsigma \sigma \varepsilon$ Ібри́иата Institutional population |  | Súvo ${ }^{2}$ Total |  |  | $\Pi \lambda \eta \theta v \sigma \mu o ́ \varsigma ~ \sigma \varepsilon$ Noккокирı́́ Household population |  | $\Pi \lambda \eta \theta v \sigma \mu \circ ́ \varsigma \sigma \varepsilon$ Iбри́ $\mu \alpha \tau \alpha$ Institutional population |  |
|  | Súvodo <br> Total | Avтряс Males | Гиvаі́кєя Females |  Males | Гuvaíкes Females | Avт $\rho \varepsilon \varsigma$ <br> Males | Гuvaíкея Females | $\begin{gathered} \text { Sívo } \lambda 0 \\ \text { Total } \end{gathered}$ | Avт $\rho \varepsilon \varsigma$ Males | Гuvaíкея Females | А ข $\tau \rho \varepsilon \varsigma$ Males | Гuvaíкея Females | А $\downarrow \tau \tau \rho \varsigma$ <br> Males | Гиvaíкєऽ Females |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0-4 | 50.566 | 26.090 | 24.476 | 26.089 | 24.476 | 1 | 0 | 42.582 | 21.693 | 20.889 | 21.692 | 20.886 | 1 | 3 |
| 5-9 | 51.923 | 26.806 | 25.117 | 26.797 | 25.112 | 9 | 5 | 51.718 | 26.502 | 25.216 | 26.498 | 25.213 | 4 | 3 |
| 10-14 | 49.290 | 25.382 | 23.908 | 25.318 | 23.871 | 64 | 37 | 53.178 | 27.396 | 25.782 | 27.352 | 25.744 | 44 | 38 |
| 15-19 | 42.222 | 21.568 | 20.654 | 21.488 | 20.579 | 80 | 75 | 54.603 | 28.132 | 26.471 | 28.034 | 26.413 | 98 | 58 |
| 20-24 | 43.359 | 21.899 | 21.460 | 21.826 | 21.438 | 73 | 22 | 51.803 | 26.208 | 25.595 | 26.139 | 25.567 | 69 | 28 |
| 25-29 | 45.913 | 23.024 | 22.889 | 22.953 | 22.858 | 71 | 31 | 48.272 | 23.096 | 25.176 | 23.028 | 25.128 | 68 | 48 |
| 30-34 | 49.081 | 24.615 | 24.466 | 24.539 | 24.432 | 76 | 34 | 48.233 | 22.682 | 25.551 | 22.603 | 25.514 | 79 | 37 |
| 35-39 | 44.208 | 22.324 | 21.884 | 22.262 | 21.851 | 62 | 33 | 51.561 | 24.813 | 26.748 | 24.723 | 26.712 | 90 | 36 |
| 40-44 | 41.224 | 20.522 | 20.702 | 20.468 | 20.657 | 54 | 45 | 52.289 | 25.602 | 26.687 | 25.529 | 26.637 | 73 | 50 |
| 45-49 | 37.145 | 18.604 | 18.541 | 18.540 | 18.495 | 64 | 46 | 45.580 | 22.705 | 22.875 | 22.645 | 22.821 | 60 | 54 |
| 50-54 | 29.731 | 14.599 | 15.132 | 14.533 | 15.070 | 66 | 62 | 42.587 | 21.027 | 21.560 | 20.959 | 21.490 | 68 | 70 |
| 55-59 | 26.421 | 12.721 | 13.700 | 12.661 | 13.626 | 60 | 74 | 34.554 | 16.930 | 17.624 | 16.867 | 17.568 | 63 | 56 |
| 60-64 | 23.803 | 10.859 | 12.944 | 10.805 | 12.870 | 54 | 74 | 30.747 | 14.968 | 15.779 | 14.908 | 15.694 | 60 | 85 |
| 65-69 | 21.187 | 9.862 | 11.325 | 9.792 | 11.229 | 70 | 96 | 25.445 | 11.905 | 13.540 | 11.844 | 13.415 | 61 | 125 |
| 70-74 | 16.682 | 7.751 | 8.931 | 7.670 | 8.785 | 81 | 146 | 20.965 | 9.375 | 11.590 | 9.290 | 11.413 | 85 | 177 |
| 75-79 | 13.311 | 5.984 | 7.327 | 5.886 | 7.066 | 98 | 261 | 15.974 | 7.073 | 8.901 | 6.962 | 8.595 | 111 | 306 |
| 80-84 | 9.438 | 4.075 | 5.363 | 3.912 | 4.961 | 163 | 402 | 9.802 | 4.232 | 5.570 | 4.030 | 5.064 | 202 | 506 |
| $85+$ <br> $8{ }^{81} 8$ | 5.429 | 2.301 | 3.128 | 2.091 | 2.660 | 210 | 468 | 8.287 | 3.410 | 4.877 | 2.976 | 3.948 | 434 | 929 |
| $\Delta \varepsilon \delta \eta \lambda \omega ́ \theta$. <br> Not stated | 1.092 | 628 | 464 | 626 | 458 | 2 | 6 | 1.385 | 748 | 637 | 748 | 631 | 0 | 6 |

 АПОГРАФЕГ 1992 KАI 2001

TABLE IV. ENUMERATED POPULATION BY MARITAL STATUS AND SEX AS AT 1992 AND 2001 CENSUSES

|  Marital Status | Алоүраюй - 1992 - Census |  |  | Алоүраюף - 2001 - Census |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Súvo入o Total | Абтıки́ <br> Urban | А $\gamma \rho о \tau \iota к \eta$ Rural | Eúvo ${ }^{2}$ <br> Total | Абтккท́ Urban | $\begin{gathered} \text { A } \gamma \rho о \tau \iota к \check{\prime} \\ \text { Rural } \end{gathered}$ |
| Ev́vodo - Total | 602.025 | 407.324 | 194.701 | 689.565 | 474.450 | 215.115 |
|  | 299.614 | 201.811 | 97.803 | 338.497 | 231.128 | 107.369 |
| Гuvaíкะ¢ - Females | 302.411 | 205.513 | 96.898 | 351.068 | 243.322 | 107.746 |
| A $\gamma \alpha \mu \mathrm{or}$ - Never Married | 253.139 | 172.871 | 80.268 | 288.873 | 199.606 | 89.267 |
| Avi $\dagger$ ¢ - Males | 135.342 | 91.756 | 43.586 | 152.331 | 104.293 | 48.038 |
| Гuvaíкe¢ - Females | 117.797 | 81.115 | 36.682 | 136.542 | 95.313 | 41.229 |
| Пیv $\dagger \rho \varepsilon \mu \varepsilon ́ v o t-M a r r i e d ~$ | 315.473 | 211.898 | 103.575 | 353.408 | 241.418 | 111.990 |
| 'Avipes - Males | 157.254 | 105.582 | 51.672 | 175.010 | 119.217 | 55.793 |
| Гuvaíkes - Females | 158.219 | 106.316 | 51.903 | 178.398 | 122.201 | 56.197 |
| Xńpor - Widowed | 28.203 | 18.223 | 9.980 | 31.927 | 21.192 | 10.735 |
| Av $\tau \rho \varepsilon \varsigma$ - Males | 5.539 | 3.225 | 2.314 | 6.123 | 3.732 | 2.391 |
| Гuvaike¢ - Females | 22.664 | 14.998 | 7.666 | 25.804 | 17.460 | 8.344 |
| $\Delta 1 \alpha \zeta \varepsilon v \gamma \mu \varepsilon ́ v o l-$ Divorced | 4.889 | 4.033 | 856 | 14.135 | 11.353 | 2.782 |
| A $\downarrow \tau$ ¢ $\varepsilon$ - Males | 1.254 | 1.035 | 219 | 4.408 | 3.440 | 968 |
| Гuvaíкะ¢ - Females | 3.635 | 2.998 | 637 | 9.727 | 7.913 | 1.814 |
| $\Delta \varepsilon \delta \eta \lambda \omega \dot{\theta} \eta \kappa \varepsilon$ - Not stated | 321 | 299 | 22 | 1.222 | 881 | 341 |
| 'Avipes - Males | 225 | 213 | 12 | 625 | 446 | 179 |
| Гuvaíke¢ - Females | 96 | 86 | 10 | 597 | 435 | 162 |

 TABLE V. ENUMERATED POPULATION BY AGE, SEX AND EDUCATIONAL LEVEL AS AT 1992 AND 2001 CENSUSES

| Н $\lambda$ ıкí $\alpha$ <br> Age | Алоүра¢ๆ́-1992-Census |  |  |  |  |  |  |  |  | Алоүра¢ท́-2001-Census |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Eúvodo | $\Delta \varepsilon \pi \eta ́ \gamma \varepsilon$ $\delta \eta \mu$ тько́ | $\Delta \varepsilon \tau \varepsilon ́ \lambda \varepsilon เ \omega \sigma \varepsilon$ бпиотєко́ | $\Delta \eta \mu$ отко́ |  | ^и́кєьо | М $\eta$ Паvелıбтŋ $\mu \kappa \kappa \dot{\prime}$ | Паvє$\pi\llcorner\sigma \tau \eta \not \mu ь$ | $\Delta \varepsilon \delta \eta \lambda$. | Lóvodo | $\Delta \varepsilon \pi \eta ́ \gamma \varepsilon$ бпиоткко́ | $\Delta \varepsilon \tau \dot{\varepsilon} \lambda \varepsilon \omega \sigma \varepsilon$ бпиоткко́ | $\Delta \eta \mu$ откко́ | Гициव́бıo | \и́кєı | МП Паveлıбтпцıкю́ | Паvع$\pi \iota \sigma \tau \eta \mu \circ$ | $\Delta \varepsilon \delta \eta \lambda$. |
|  | Total | Never att. school | Not compl. <br> Primary | Primary | Gymnasium | Lyceum | Non University | University | Not stated | Total | Never att. school | Not compl. <br> Primary | Primary | Gymna- sium | Lyceum | Non University | University | Not stated |
| इv́voえo <br> Total | 450.246 | 18.871 | 47.451 | 117.122 | 53.053 | 139.159 | 34.307 | 38.919 | 1.364 | 542.087 | 11.436 | 34.805 | 111.498 | 70.422 | 191.361 | 52.217 | 68.514 | 1.834 |
| 15-19 | 42.222 | 122 | 53 | 2.844 | 21.845 | 15.847 | 1.252 | 60 | 199 | 54.603 | 94 | 41 | 2.236 | 29.149 | 22.437 | 511 | 1 | 134 |
| 20-24 | 43.359 | 165 | 108 | 3.074 | 4.406 | 25.673 | 7.436 | 2.452 | 45 | 51.803 | 150 | 54 | 2.063 | 4.330 | 32.572 | 6.999 | 5574 | 61 |
| 25-29 | 45.913 | 202 | 198 | 5.076 | 4.929 | 22.475 | 6.025 | 6.967 | 41 | 48.272 | 181 | 113 | 2.389 | 4.276 | 20.493 | 9.605 | 11139 | 76 |
| 30-34 | 49.081 | 194 | 313 | 9.173 | 5.003 | 20.763 | 5.291 | 8.306 | 38 | 48.233 | 183 | 135 | 3.357 | 4.630 | 21.488 | 8.493 | 9866 | 81 |
| 35-39 | 44.208 | 240 | 601 | 12.965 | 4.229 | 14.974 | 4.209 | 6.945 | 45 | 51.561 | 212 | 227 | 5.471 | 5.618 | 23.056 | 6.875 | 10030 | 72 |
| 40-44 | 41.224 | 271 | 1.532 | 15.494 | 3.716 | 11.743 | 3.159 | 5.281 | 28 | 52.289 | 202 | 303 | 9.675 | 5.254 | 20.744 | 6.190 | 9863 | 58 |
| 45-49 | 37.145 | 453 | 3.736 | 14.631 | 3.136 | 9.440 | 2.089 | 3.619 | 41 | 45.580 | 217 | 583 | 13.042 | 4.681 | 14.976 | 4.343 | 7686 | 52 |
| 50-54 | 29.731 | 702 | 4.857 | 12.299 | 1.919 | 6.187 | 1.619 | 2.119 | 29 | 42.587 | 305 | 1.640 | 15.607 | 4.085 | 11.959 | 3.065 | 5878 | 48 |
| 55-59 | 26.421 | 1.317 | 6.341 | 10.995 | 1.118 | 4.256 | 1.150 | 1.224 | 20 | 34.554 | 402 | 3.442 | 13.554 | 2.941 | 8.467 | 2.151 | 3573 | 24 |
| 60-64 | 23.803 | 1.789 | 7.294 | 9.376 | 896 | 2.904 | 711 | 806 | 27 | 30.747 | 759 | 4.944 | 12.773 | 2.060 | 6.160 | 1.696 | 2332 | 23 |
| 65+ | 66.047 | 13.387 | 22.377 | 21.069 | 1.833 | 4.775 | 1.342 | 1.095 | 169 | 80.473 | 8.715 | 23.305 | 31.282 | 3.362 | 8.890 | 2.268 | 2536 | 115 |
| $\Delta \varepsilon \delta \eta \lambda$. <br> Not st. | 1.092 | 29 | 41 | 126 | 23 | 122 | 24 | 45 | 682 | 1.385 | 16 | 18 | 49 | 36 | 119 | 21 | 36 | 1.090 |

 TABLE V(cont'd). ENUMERATED POPULATION BY AGE, SEX AND EDUCATIONAL LEVEL AS AT 1992 AND 2001 CENSUSES

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{Нликіа

Age} \& \multicolumn{9}{|l|}{Атоүрарй - 1992 - Census} \& \multicolumn{9}{|l|}{Атоүрарй - 2001 - Census} <br>
\hline \& Lívodo \& $\Delta \varepsilon \pi \dot{\prime} \gamma \varepsilon$

$\delta \eta \mu о \tau к \kappa ́$ \& $\Delta \varepsilon \tau \varepsilon \varepsilon \varepsilon \varepsilon \omega \sigma \varepsilon$ ঠпиоткќ \& $\Delta \eta \mu$ тіко́ \&  \& \úквı \& M $\eta$ Паve бтпицки́ \&  \& $\Delta \varepsilon \delta \eta \lambda$. \& Sívoio \& \[
$$
\begin{aligned}
& \Delta \varepsilon \pi \dot{\prime \prime} \gamma \varepsilon \\
& \delta \eta \mu о \tau к \kappa ́
\end{aligned}
$$

\] \& $\Delta \varepsilon \tau \dot{\varepsilon} \lambda \varepsilon \varepsilon \omega \sigma \varepsilon$ бпиоткко́ \& $\Delta \eta \mu$ ткќ \& Гขи้а́бо \& ^и́квı \& M П Паvenıбтпнаки́ \& \[

$$
\begin{gathered}
\text { Паvع- } \\
\pi \iota \tau \tau \dot{\mu} \ldots
\end{gathered}
$$
\] \& $\Delta \varepsilon \delta \eta \lambda$. <br>

\hline \& Total \& Never att. school \& Not compl.

Primary \& Primary \& $$
\begin{aligned}
& \text { Gymna- } \\
& \text { sium }
\end{aligned}
$$ \& Lyceum \& Non University \& University \& Not

stated \& Total \& Never att. school \& $$
\left.\begin{array}{|c}
\text { Not compl. } \\
\text { Primary }
\end{array} \right\rvert\,
$$ \& Primary \& \[

$$
\begin{gathered}
\text { Gymna- } \\
\text { sium }
\end{gathered}
$$
\] \& Lyceum \& Non University \& University \& Not stated <br>

\hline \multicolumn{19}{|l|}{} <br>
\hline 15-19 \& 21.568 \& 62 \& 30 \& 1.690 \& 11.302 \& 8.142 \& 227 \& 15 \& 100 \& 28.132 \& 57 \& 26 \& 1.592 \& 15.232 \& 11.065 \& 104 \& 0 \& 56 <br>
\hline 20-24 \& 21.899 \& 103 \& 66 \& 1.707 \& 2.425 \& 14.182 \& 2.453 \& 934 \& 29 \& 26.208 \& 85 \& 33 \& 1.442 \& 2.688 \& 18.253 \& 2.136 \& 1533 \& 38 <br>
\hline 25-29 \& 23.024 \& 113 \& 135 \& 2.521 \& 2.531 \& 11.441 \& 2.317 \& 3.941 \& 25 \& 23.096 \& 93 \& 68 \& 1.376 \& 2.215 \& 10.809 \& 3.349 \& 5145 \& 41 <br>
\hline 30-34 \& 24.615 \& 108 \& 157 \& 4.216 \& 2.693 \& 10.558 \& 2.087 \& 4.772 \& 24 \& 22.682 \& 107 \& 86 \& 1.758 \& 2.160 \& 10.330 \& 2.987 \& 5211 \& 43 <br>
\hline 35-39 \& 22.324 \& 115 \& 301 \& 5.724 \& 2.388 \& 7.549 \& 1.946 \& 4.275 \& 26 \& 24.813 \& 124 \& 118 \& 2.553 \& 2.666 \& 11.253 \& 2.500 \& 5561 \& 38 <br>
\hline 40-44 \& 20.522 \& 120 \& 533 \& 6.724 \& 2.051 \& 5.893 \& 1.461 \& 3.717 \& 23 \& 25.602 \& 100 \& 157 \& 4.336 \& 2.548 \& 10.303 \& 2.611 \& 5517 \& 30 <br>
\hline 45-49 \& 18.604 \& 148 \& 1.227 \& 6.562 \& 1.867 \& 5.104 \& 1.028 \& 2.650 \& 18 \& 22.705 \& 93 \& 252 \& 5.618 \& 2.431 \& 7.523 \& 2.072 \& 4686 \& 30 <br>
\hline 50-54 \& 14.599 \& 175 \& 1.365 \& 5.623 \& 1.193 \& 3.591 \& 955 \& 1.685 \& 12 \& 21.027 \& 108 \& 541 \& 6.727 \& 2.151 \& 5.969 \& 1.475 \& 4032 \& 24 <br>
\hline 55-59 \& 12.721 \& 241 \& 1.859 \& 5.597 \& 690 \& 2.644 \& 674 \& 1.005 \& 11 \& 16.930 \& 114 \& 1.063 \& 5.954 \& 1.659 \& 4.513 \& 1.089 \& 2529 \& 9 <br>
\hline 60-64 \& 10.859 \& 263 \& 2.285 \& 4.938 \& 538 \& 1.746 \& 432 \& 650 \& 7 \& 14.968 \& 156 \& 1.259 \& 5.895 \& 1.275 \& 3.593 \& 985 \& 1796 \& 9 <br>
\hline 65+ $\Delta \varepsilon \delta \eta \lambda$. \& 29.973 \& 1.943 \& 9.187 \& 13.141 \& 1.089 \& 2.862 \& 789 \& 895 \& 67 \& 35.995 \& 1.152 \& 7.604 \& 16.631 \& 1.894 \& 5.279 \& 1.359 \& 2022 \& 54 <br>
\hline Not st. \& 628 \& 4 \& 13 \& 69 \& 17 \& 79 \& 14 \& 34 \& 398 \& 748 \& 3 \& 4 \& 22 \& 21 \& 70 \& 8 \& 22 \& 598 <br>
\hline \multicolumn{19}{|l|}{Гvvaíкes-} <br>
\hline Females \& 228.910 \& 15.476 \& 30.293 \& 58.610 \& 24.269 \& 65.368 \& 19.924 \& 14.346 \& 624 \& 279.181 \& 9.244 \& 23.594 \& 57.594 \& 33.482 \& 92.401 \& 31.542 \& 30.460 \& 864 <br>
\hline 15-19 \& 20.654 \& 60 \& 23 \& 1.154 \& 10.543 \& 7.705 \& 1.025 \& 45 \& 99 \& 26.471 \& 37 \& 15 \& 644 \& 13.917 \& 11.372 \& 407 \& 1 \& 78 <br>
\hline 20-24 \& 21.460 \& 62 \& 42 \& 1.367 \& 1.981 \& 11.491 \& 4.983 \& 1.518 \& 16 \& 25.595 \& 65 \& 21 \& 621 \& 1.642 \& 14.319 \& 4.863 \& 4041 \& 23 <br>
\hline 25-29 \& 22.889 \& 89 \& 63 \& 2.555 \& 2.398 \& 11.034 \& 3.708 \& 3.026 \& 16 \& 25.176 \& 88 \& 45 \& 1.013 \& 2.061 \& 9.684 \& 6.256 \& 5994 \& 35 <br>
\hline 30-34 \& 24.466 \& 86 \& 156 \& 4.957 \& 2.310 \& 10.205 \& 3.204 \& 3.534 \& 14 \& 25.551 \& 76 \& 49 \& 1.599 \& 2.470 \& 11.158 \& 5.506 \& 4655 \& 38 <br>
\hline 35-39 \& 21.884 \& 125 \& 300 \& 7.241 \& 1.841 \& 7.425 \& 2.263 \& 2.670 \& 19 \& 26.748 \& 88 \& 109 \& 2.918 \& 2.952 \& 11.803 \& 4.375 \& 4469 \& 34 <br>
\hline 40-44 \& 20.702 \& 151 \& 999 \& 8.770 \& 1.665 \& 5.850 \& 1.698 \& 1.564 \& 5 \& 26.687 \& 102 \& 146 \& 5.339 \& 2.706 \& 10.441 \& 3.579 \& 4346 \& 28 <br>
\hline 45-49 \& 18.541 \& 305 \& 2.509 \& 8.069 \& 1.269 \& 4.336 \& 1.061 \& 969 \& 23 \& 22.875 \& 124 \& 331 \& 7.424 \& 2.250 \& 7.453 \& 2.271 \& 3000 \& 22 <br>
\hline 50-54 \& 15.132 \& 527 \& 3.492 \& 6.676 \& 726 \& 2.596 \& 664 \& 434 \& 17 \& 21.560 \& 197 \& 1.099 \& 8.880 \& 1.934 \& 5.990 \& 1.590 \& 1846 \& 24 <br>
\hline 55-59 \& 13.700 \& 1.076 \& 4.482 \& 5.398 \& 428 \& 1.612 \& 476 \& 219 \& 9 \& 17.624 \& 288 \& 2.379 \& 7.600 \& 1.282 \& 3.954 \& 1.062 \& 1044 \& 15 <br>
\hline 60-64 \& 12.944 \& 1.526 \& 5.009 \& 4.438 \& 358 \& 1.158 \& 279 \& 156 \& 20 \& 15.779 \& 603 \& 3.685 \& 6.878 \& 785 \& 2.567 \& 711 \& 536 \& 14 <br>
\hline 65+ \& 36.074 \& 11.444 \& 13.190 \& 7.928 \& 744 \& 1.913 \& 553 \& 200 \& 102 \& 44.478 \& 7.563 \& 15.701 \& 14.651 \& 1.468 \& 3.611 \& 909 \& 514 \& 61 <br>
\hline $\Delta \varepsilon \delta \eta \lambda$. Not st. \& 464 \& 25 \& 28 \& 57 \& 6 \& 43 \& 10 \& 11 \& 284 \& 637 \& 13 \& 14 \& 27 \& 15 \& 49 \& 13 \& 14 \& 492 <br>
\hline
\end{tabular}

## MEPOE III ANAAYTIKOI IINAKE <br> PART III ANALYTICAL TABLES

ПАНӨҮГМОХ ПОY КАТАГРАФНКЕ KATA AธTIKH KAI АГРОТIKH ПEPIOXH
ПINAKAᄃ 1．ПAH＠YEMOE KATA HAIKIA，ФYMO，KAI AГTIKH／AГPOTIKH ПEPIOXH，1．10． 2001 TABLE 1．POPULATION BY AGE－GROUP，SEX AND URBAN／RURAL AREA，1．10．2001，
AETIKH KAI AГPOTIKH－URBAN AND RURAL

| $\begin{aligned} & \text { \| HAIKIA } \\ & \text { \|AGE-GROUP } \end{aligned}$ | 1 | ГYNONO－TOTAL｜ |  |  | ПAH＠YEMOE EE NOIKOKYPIA |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | HOUSEHO | OLD POPULAT | ATION | INSTITUTI | IONAL POPU | ULATION |
|  | I | гúvoio Total | ＇Avtpes <br> Males <br> II | ｜「uvaíkes｜ Females | 「úvoio Total | ＇Avtoss｜ <br> Males | ｜Гuvaíkes｜ Females | इúvo入o | ＇Avtoss ｜ | Tuvaíkes｜ |
| ｜Eúvodo | I | 1 | 1 | 1 I | 1 | 1 | I | I | 1 | 1 ｜ |
| ｜Total | I | 689.5651 | 338.4971 | ｜351．068｜ | 685.2801 | 336.8271 | 348．453｜ | 4．2851 | 1.6701 | 2．615 |
| 10－4 | 1 | 42.5821 | 21．6931 | ｜ 20.8891 | 42.578 ｜ | 21.6921 | ｜20．886｜ | 41 | 11 | 31 |
| 15－9 | I | 51．718｜ | 26.5021 | ｜ 25.2161 | 51．711｜ | 26.4981 | ｜ 25.2131 | 71 | 41 | 31 |
| ｜10－14 | I | 53.178 ｜ | 27.3961 | ｜ 25.7821 | 53.0961 | 27.3521 | ｜ 25.7441 | 821 | 441 | 381 |
| ｜15－19 | 1 | 54.6031 | 28.1321 | ｜ 26.4711 | 54.4471 | 28.0341 | ｜ 26.4131 | 156｜ | 981 | 581 |
| 120－24 | I | 51．8031 | 26.2081 | ｜ 25.5951 | 51.7061 | 26.1391 | ｜25．5671 | 971 | 691 | 281 |
| ｜25－29 | 1 | 48.2721 | 23.0961 | ｜ 25.1761 | 48.1561 | 23.0281 | ｜ 25.128 ｜ | 116｜ | 681 | 481 |
| ｜30－34 | 1 | 48．2331 | 22.6821 | ｜ $25.551 \mid$ | 48．1171 | 22.6031 | ｜ $25.514 \mid$ | 116｜ | 791 | 371 |
| ｜35－39 | ， | 51．561｜ | 24.8131 | ｜ 26.7481 | 51.4351 | 24．7231 | ｜ 26.712 ｜ | 126｜ | 901 | 361 |
| ｜40－44 | I | 52.2891 | 25.6021 | ｜ 26.6871 | 52.1661 | 25.5291 | ｜ 26.6371 | 123｜ | 731 | 501 |
| 145－49 | I | 45.5801 | 22.7051 | ｜ 22.8751 | 45.4661 | 22.6451 | ｜ 22.821 ｜ | 114｜ | 601 | － 54 |
| 150－54 | I | 42.5871 | 21.0271 | ｜ 21.5601 | 42.449 ｜ | 20.9591 | ｜ 21.4901 | 138｜ | 681 | 701 |
| ｜55－59 | 1 | 34.5541 | 16.9301 | ｜17．624｜ | 34.4351 | 16.8671 | ｜17．568｜ | 119｜ | 631 | 561 |
| 160－64 | I | 30.7471 | 14.968 ｜ | ｜15．779｜ | 30.6021 | 14.9081 | ｜15．694｜ | 145｜ | 601 | 851 |
| 165－69 | I | 25.4451 | 11．905｜ | ｜13．540｜ | 25.2591 | 11.844 ｜ | ｜ 13.415 ｜ | 186｜ | 611 | 125｜ |
| 170－74 | ， | 20．9651 | 9．375 1 | ｜11．590｜ | 20．7031 | 9.2901 | ｜11．413｜ | 2621 | 851 | 1771 |
| 175－79 | I | 15.9741 | 7．0731 | ｜8．901｜ | 15.557 ｜ | 6.9621 | ｜8．595｜ | 4171 | 111｜ | 306｜ |
| ｜80－84 | I | 9.8021 | 4.2321 | ｜5．570｜ | 9．0941 | 4.0301 | ｜5．064｜ | 708｜ | 2021 | 5061 |
| $185+$ | I | 8.2871 | 3.4101 | ｜4．8771 | 6.9241 | 2.9761 | ｜3．948｜ | 1．363｜ | 4341 | －9291 |
|  | I | 1 | 1 | 1 ｜ | 1 | 1 | 1 I | 1 | 1 | 1 ｜ |
| ｜Not Stated | 1 | 1.3851 | 7481 | ｜6371 | 1．3791 | 7481 | ｜631｜ | 61 | 01 | 1 61 |

（ $\sigma u \vee \varepsilon X$. －cont＇d）
ПINAKAГ 1. ПAH@YГMOE KATA HAIKIA, ФYIO, KAI AГTIKH/AГPOTIKH ПEPIOXH, 1.10. 2001 TABLE 1. POPULATION BY AGE-GROUP, SEX AND URBAN/RURAL AREA, 1.10.2001,

| $\begin{aligned} & \text { \| HAIKIA } \\ & \text { \|AGE-GROUP } \end{aligned}$ | 1 | EYNOAO - TOTAL |  |  | ПAH@YEMOE EE NOIKOKYPIA HOUSEHOLD POPULATION |  |  | ПAH@YEMOE $\Sigma E$ IDPYMATA INSTITUTIONAL POPULATION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I |  |  |  |  |  |  |  |  |  |
|  | \| | ѓ̛vo入o | 'Avtocs \|I | \| Tuvaíkes | гúvodo |  |  | гúvodo | $\nu \tau$ | íkes |
|  | 1 | Total | Males \| | \| Females | Total | Males \| | \| Females | | Total | Males | Females |
| \| $\mathrm{\Sigma}$ ¢́vo入o | I | 1 |  | I | I |  | 1 | I | 1 |  |
| \| Total | I | 474.4501 | 231.128 \| | \| $243.322 \mid$ | 471.0771 | 229.7771 | \| 241.3001 | 3.3731 | 1.351 \| | 2.0221 |
| 10-4 | I | 28.7391 | 14.5861 | \| 14.153| | 28.735\| | 14.5851 | \| $14.150 \mid$ | 41 | 11 | 31 |
| 15-9 | I | 34.1111 | $17.402 \mid$ | 16.7091 | 34.1041 | 17.398\| | 16.7061 | 71 | 41 | 31 |
| \|10-14 | I | 35.7721 | 18.3321 | 17.4401 | 35.6911 | 18.289\| | $17.402 \mid$ | 811 | 431 | 381 |
| \|15-19 | I | 36.7251 | 18.8721 | \| 17.853| | 36.5771 | 18.7821 | \| 17.795| | 1481 | 901 | 581 |
| 120-24 | I | 36.2311 | 18.1781 | 18.0531 | 36.1561 | 18.1251 | 1818.0311 | 751 | 531 | 221 |
| \|25-29 | 1 | 35.2481 | 16.6541 | \| 18.594| | 35.1701 | 16.6081 | \| 18.562 | | 781 | 461 | 321 |
| 130-34 | I | 34.8991 | 16.1961 | 18.7031 | 34.8161 | 16.139\| | \| 18.677 | 831 | 571 | 261 |
| \| 35-39 | I | 36.6451 | $17.304 \mid$ | \| 19.341| | 36.5441 | 17.2291 | \| 19.315| | 101\| | 751 | 261 |
| 140-44 | 1 | 37.0701 | 17.7861 | 19.2841 | 36.9641 | 17.721\| | 119.2431 | 1061 | 651 | 411 |
| 145-49 | I | 32.0051 | 15.6471 | \| 16.358| | 31.9131 | 15.596\| | \| 16.317| | 921 | 51\| | 411 |
| 150-54 | 1 | 30.1861 | 14.8031 | \| 15.383| | 30.0771 | 14.7411 | \| 15.336| | 109\| | 621 | 471 |
| \|55-59 | I | 24.2161 | 11.8831 | \| 12.3331 | 24.1161 | 11.8251 | \| 12.291| | 1001 | 58। | 421 |
| 160-64 | I | 20.7631 | 10.2391 | \| 10.524 | | 20.648 \| | 10.185\| | \| 10.4631 | 115\| | 541 | 611 |
| 165-69 | 1 | 16.669 \| | 7.9431 | 1 8.7261 | 16.517 \| | 7.8901 | \\| 8.627 | 1521 | 531 | 991 |
| 170-74 | I | 13.1571 | 5.8851 | 1 7.2721 | 12.944 \| | 5.8091 | \| 7.135 | | 2131 | 761 | 1371 |
| 175-79 | 1 | 9.899 \\| | 4.3381 | \| 5.5611 | 9.5691 | 4.2491 | 15.3201 | 3301 | 891 | 2411 |
| 180-84 | 1 | 6.0101 | 2.5221 | I 3.4881 | 5.4601 | 2.368 \\| | \| 3.092 | | 5501 | 154\| | 3961 |
| $185+$ | 1 | 5.0691 | 1.9971 | 13.0721 | 4.0451 | 1.6771 | 12.3681 | 1.0241 | 3201 | 7041 |
| $\mid \Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ | I |  |  | 1 I | 1 |  | 1 I | 1 | 1 | 1 |
| \| Not Stated | 1 | 1.0361 | 5611 | \| 4751 | 1.0311 | 5611 | 1 4701 | 51 | 01 | 51 |

(ouvex.-cont'd)
ПINAKAL 1．ПAH＠YEMOL KATA HAIKIA，ФYAO，KAI AETIKH／APPOTIKH חEPIOXH，1．10． 2001 table 1．POPULATION BY AGE－GROUP，SEX AND URBAN／RURAL AREA，1．10．2001，

| ｜HAIKIA <br> ｜AGE－GROUP | EYNOAO－TOTAL |  |  |  | плнөYEMOE EE NOIKOKYPIA HOUSEHOLD POPULATION |  |  | пАНФYzMOг гE IDPYMATA INSTITUTIONAL POPULATION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
|  | 1 | $\begin{array}{c\|} \text { Eúvo入o } \\ \text { Total } \end{array}$ | ＇Avtpes Males | $\mid$ Tuvaíres <br> $\mid$ <br> $\mid$ <br> Females | $\begin{array}{c\|} \text { Eúvodo } \\ \text { Total } \end{array}$ | ＇Avtpes Males | ｜「uvaíкes <br> ｜Females | гúvodo Total | ＇Avtpes Males | ｜「uvaíxes <br> ｜Females |
| ｜Eúvodo | I |  |  | 1 I | 1 |  | 1 I | 1 |  | 1 ｜ |
| ｜Total | I | 215.115 | 107．369｜ | $107.746 \mid$ | 214．203｜ | 107．050। | 107．153｜ | 912 \｜ | 3191 | ｜5931 |
| 10－4 | 1 | 13．8431 | 7.1071 | 16．7361 | 13．843｜ | 7.1071 | 16.7361 | 01 | 01 | 101 |
| 15－9 | I | 17．607｜ | 9.1001 | 18.5071 | 17．6071 | 9.1001 | 18.5071 | 01 | 01 | 101 |
| ｜10－14 | I | 17．406｜ | 9.0641 | 18.3421 | 17．405｜ | 9.0631 | ｜8．3421 | 1） | 11 | 101 |
| ｜15－19 | I | 17．878｜ | 9.2601 | 1 8．618। | 17.8701 | 9.2521 | －8．618। | 81 | 81 | 101 |
| 120－24 | 1 | 15.5721 | 8.0301 | 7．5421 | 15.5501 | 8.0141 | 17．5361 | 221 | 161 | 1 6। |
| 125－29 | I | 13.024 ｜ | 6.4421 | 16.5821 | 12.9861 | 6.4201 | 16.5661 | 381 | 221 | 161 |
| 130－34 | I | 13.3341 | 6.4861 | ｜6．8481 | 13．301｜ | 6.4641 | ｜6．8371 | 331 | 221 | ｜11｜ |
| 135－39 | I | 14.9161 | 7.5091 | 7 7.4071 | 14．891｜ | 7.4941 | I 7．397｜ | 251 | 15। | ｜10｜ |
| 140－44 | 1 | 15．219｜ | 7.8161 | 7 7．4031 | 15．202｜ | 7．808｜ | ｜7．394｜ | 171 | 8। | 1 91 |
| 145－49 | I | 13．575｜ | 7．058। | ｜ 6.5171 | 13．553｜ | 7.0491 | ｜6．504। | 221 | 91 | ｜131 |
| 150－54 | I | 12．401｜ | 6.2241 | 16.1771 | 12.372 I | 6.2181 | ｜6．154｜ | 291 | 61 | ｜23｜ |
| ｜55－59 | I | 10．338｜ | 5.0471 | ｜5．291｜ | 10．319｜ | 5.0421 | 15.2771 | 19｜ | 51 | ｜14｜ |
| 160－64 | I | 9．9841 | 4.7291 | 15．255। | 9.954 ｜ | 4.7231 | ｜5．231｜ | 301 | 61 | ｜24｜ |
| 165－69 | 1 | 8.7761 | 3.9621 | ｜ 4.8141 | 8.7421 | 3.9541 | ｜4．788｜ | 341 | 81 | ｜261 |
| 170－74 | I | 7．8081 | 3.4901 | ｜4．318｜ | 7.7591 | 3.4811 | ｜4．278। | 491 | 91 | ｜401 |
| 175－79 | I | 6.0751 | 2.7351 | 13.3401 | 5．988। | 2.7131 | ｜3．2751 | 871 | 221 | 1 651 |
| 180－84 | I | 3.7921 | 1.7101 | 12.0821 | 3.6341 | 1.6621 | 1.9721 | 158｜ | 48। | 1101 |
| $185+$ | 1 | 3．218｜ | 1.4131 | 1.8051 | 2.8791 | 1．299｜ | $1.580 \mid$ | 339 \｜ | 114｜ | ｜225｜ |
|  | I |  |  | 1 1 | I |  | I | I | 1 | । |
| ｜Not Stated | 1 | 3491 | 1871 | 1621 | 3481 | 1871 | ｜161 | 11 | 01 | ｜11 |

ПINAKA亡 2．ПАН＠YEMOг KATA HAIKIA，ФYルO KAI AETIKH／AГPOTIKH ПEPIOXH，1．10．2001 TABLE 2．POPULATION BY SINGLE YEAR OF AGE，SEX AND URBAN／RURAL AREA，1．10．2001

AETIKH KAI AГPOTIKH－URBAN AND RURAL

| ｜HAIKIA | I | EYNOAO－TOTAL |  |  | $\begin{gathered} \text { ПAH@YEMOL } \Sigma E \text { NOIKOKYPIA -\| } \\ \text { HOUSEHOLD POPULATION } \end{gathered}$ |  |  | ПAH＠YГMOE $\Sigma E$ IDPYMATA－ INSTITUTIONAL POPULATION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜AGE | ｜ |  |  |  |  |  |  |  |  |  |
| I |  |  |  |  |  |  |  |  |  |  |
| I |  | इúvodo | ＇Avtpes｜I | Tuvaíkes | इúvo入o | Avtoss｜I | 「uvaíxes | इúvodo | ＇Avtors | íkes |
| I | 1 | Total｜ | Males｜F | Females｜ | Total｜ | Males | Females｜ | Total | Males | les｜ |
| ｜ 5 úvo入o | ｜ | I | I | ｜ | 1 |  |  | I | 1 | 1 |
| ｜Total | I | 689．5651 | 338．497｜ | 351．068। | 685.2801 | 336.8271 | 348．4531 | 4．2851 | 1.6701 | 2.6151 |
| 10 | I | 8.024 ｜ | 4．068। | 3.9561 | 8．0231 | 4.0681 | 3.9551 | 1। | 01 | 1） |
| 11 | I | 8.2871 | 4.2731 | 4.0141 | 8.2871 | 4.2731 | 4.0141 | 01 | 01 | 01 |
| 12 | ， | 8.3821 | 4.2101 | 4.172 I | 8．3821 | 4.2101 | 4.172 ｜ | 01 | 01 | 01 |
| 13 | I | 8．713｜ | 4．5131 | 4.2001 | 8．711｜ | 4.5121 | 4．199｜ | 21 | 11 | 11 |
| 14 | I | 9.1761 | 4.6291 | 4.5471 | 9．175｜ | 4.6291 | 4.5461 | 11 | 01 | 11 |
| 15 | I | 9.5971 | 5.0111 | 4.5861 | 9.5961 | 5.0101 | 4.5861 | 11 | 11 | 01 |
| 16 | I | 9.9881 | 5.1601 | 4.8281 | 9.9861 | 5.1591 | 4.8271 | 21 | 11 | 11 |
| 17 | I | 10.3401 | 5.2561 | 5.0841 | 10.3401 | 5.2561 | 5.0841 | 01 | 01 | 01 |
| 18 | I | 10.6321 | 5.3941 | 5.2381 | 10.6301 | 5.3931 | 5.2371 | 21 | 11 | 11 |
| 19 | I | 11．161｜ | 5.681 ｜ | 5.4801 | 11．1591 | 5.6801 | 5．4791 | 21 | 1） | 11 |
| 110 | 1 | 10.659 ｜ | 5.5301 | 5.129 ｜ | 10．658｜ | 5.5301 | $5.128 \mid$ | 11 | 01 | 1） |
| 111 | ， | 10.7451 | 5.4781 | 5.2671 | 10.7371 | 5.4741 | 5.2631 | 81 | 41 | 41 |
| 112 | I | 10.3641 | 5.4191 | 4.9451 | 10.3471 | 5.4101 | 4.9371 | 17｜ | 91 | 81 |
| 113 | 1 | 10.812 ｜ | 5.5241 | 5.2881 | 10．794｜ | 5.5141 | 5.2801 | 18｜ | 101 | 81 |
| 114 | I | 10.5981 | 5.4451 | 5．153। | 10.5601 | 5.4241 | 5.1361 | 38। | 211 | 171 |
| 115 | I | 10.8491 | 5．5531 | 5.2961 | 10.8121 | 5.5321 | 5.2801 | 371 | 211 | 161 |
| 116 | 1 | 10.7321 | 5．5951 | 5.1371 | 10.6921 | 5.5681 | 5.124 ｜ | 401 | 271 | 131 |
| 117 | I | 11.018 ｜ | 5.6611 | 5.3571 | 10.9751 | 5.6391 | 5.3361 | 431 | 221 | 211 |
| 118 | I | 11.1661 | 5．768। | 5.3981 | 11．145｜ | 5.751 ｜ | 5.3941 | 211 | 17｜ | 41 |
| 119 | 1 | 10.838 ｜ | 5.5551 | 5．283｜ | 10．8231 | 5.5441 | 5．2791 | 15｜ | 11｜ | 41 |
| 120 | ， | 10.6461 | 5.5021 | 5.144 ｜ | 10.6301 | 5.4911 | 5．139｜ | 16｜ | 11｜ | 51 |
| 121 | I | 10.9291 | 5.6121 | 5.3171 | 10．911｜ | 5．5991 | 5.312 ｜ | 18｜ | 13｜ | 51 |
| 122 | I | 10.2811 | 5．153｜ | 5.128 ｜ | 10.2601 | 5.1351 | 5.1251 | 21｜ | 18｜ | 31 |
| 123 | 1 | 10.2161 | 5.0631 | 5．153｜ | 10.1971 | 5.0521 | 5.1451 | 19｜ | 11｜ | 81 |
| 124 | I | 9.7311 | 4.8781 | 4.8531 | 9．708। | 4.8621 | 4.8461 | 23｜ | 16｜ | 71 |
| 125 | I | 9．855 | 4.818 \｜ | 5.0371 | 9.8341 | 4.8081 | 5.0261 | 21｜ | 101 | 111 |
| 126 | 1 | 9.1581 | 4.4591 | 4.6991 | 9．139｜ | 4.4471 | 4.6921 | 19｜ | 121 | 71 |
| 127 | I | 9.7621 | 4.6201 | 5.1421 | 9．738｜ | 4.6101 | $5.128 \mid$ | 24｜ | 10｜ | 14｜ |
| 128 | I | 9.4991 | 4.4701 | 5．0291 | 9.471 | 4.4531 | 5.018 ｜ | 28। | 17｜ | 111 |
| 129 | I | 9.9981 | 4.7291 | 5．2691 | 9．974｜ | 4.7101 | 5.2641 | 24｜ | 19｜ | 51 |
| 130 | ， | 9.771 | 4.5601 | 5.211 ｜ | 9.7461 | 4.5461 | 5.2001 | 251 | 14｜ | 111 |
| 131 | ， | 9.6361 | 4.481 I | 5.155 ｜ | 9.6091 | 4.4601 | 5.1491 | 271 | 211 | 61 |
| 132 | I | 9．359 \｜ | 4.3771 | 4.9821 | 9.3401 | 4.3621 | 4.9781 | 19｜ | 15｜ | 41 |
| 133 | ， | 9.8431 | 4．6531 | 5.1901 | 9.8171 | 4.6321 | 5.1851 | 26｜ | 21｜ | 51 |
| 134 | ， | 9.6241 | 4.6111 | 5.0131 | 9．605। | 4.6031 | 5.0021 | 19｜ | 81 | 111 |
| 135 | I | 10.2011 | 4.9201 | 5.281 ｜ | 10.1701 | 4.8961 | 5.2741 | 311 | 24｜ | 71 |
| 136 | ， | 9.8761 | 4.7441 | 5.1321 | 9．8591 | 4.7341 | 5.1251 | 171 | 101 | 71 |
| 137 | I | 10.4391 | 5.0501 | 5.3891 | 10.4011 | 5.0201 | 5.381 ｜ | 381 | 301 | 81 |
| 138 | I | 10.5131 | 5.0181 | 5.4951 | 10.4931 | 5.0031 | 5.4901 | 201 | 15｜ | 51 |
| 139 | I | 10.5321 | 5.0811 | 5.451 ｜ | 10.5121 | 5.0701 | 5.4421 | 201 | 11｜ | 91 |
| 140 | I | 10.2921 | 4.9351 | 5.3571 | 10.2671 | 4.9261 | 5.3411 | 251 | 91 | 161 |
| 141 | I | 11.5121 | 5.5901 | 5.9221 | 11.4921 | 5.5721 | 5.9201 | 201 | 18｜ | 21 |
| 142 | ， | 10.7001 | 5.2581 | 5.4421 | 10.6711 | 5.2441 | 5.4271 | 291 | 14｜ | 151 |
| 143 | I | 10.0941 | 5.0271 | 5.0671 | 10.0691 | 5.0081 | 5.0611 | 251 | 19｜ | 61 |
| 144 | I | 9.6911 | 4.7921 | 4．899 ${ }^{\text {I }}$ | 9.6671 | 4.7791 | 4.888 । | 24｜ | 13｜ | 11｜ |
| 145 | I | 9.9271 | 4.9481 | 4.9791 | 9．9011 | 4.9311 | 4.9701 | 261 | 17｜ | 91 |
| 146 | I | 9.4771 | 4.7191 | 4.7581 | 9．452｜ | 4.7061 | 4.7461 | 251 | 13｜ | 121 |
| 147 | I | 9.0161 | 4.471 | 4.5451 | 8．9991 | 4.4611 | 4.5381 | 171 | 101 | 71 |
| 148 | I | 8.7141 | 4.3261 | 4.3881 | 8.6901 | 4.314 ｜ | 4.3761 | 24｜ | 121 | 121 |
| 149 | ， | 8.4461 | 4.2411 | 4.2051 | 8．424। | 4．2331 | 4．1911 | 221 | 81 | 14｜ |
| 150 | ， | 8．594 | 4.2561 | 4.3381 | 8．5651 | 4.2381 | 4．3271 | 291 | 18｜ | 111 |
| 151 | I | 8.5231 | 4.164 ｜ | 4.3591 | 8.4991 | 4.154 ｜ | 4.3451 | 24｜ | 101 | 14｜ |
| 152 | ， | 8.0661 | 3．968। | 4.0981 | 8．038। | 3．9531 | 4．085 | 28। | 15｜ | 131 |
| ｜ 53 | ， | 8．715｜ | 4．365 \｜ | 4.350 ｜ | 8.6861 | 4．3531 | 4.3331 | 291 | 12｜ | 171 |
| 154 | I | 8．689｜ | 4.2741 | 4.4151 | 8.661 | 4.2611 | 4.4001 | 28। | 13｜ | 151 |
| 155 | I | 8.2801 | 4.154 ｜ | 4.1261 | 8．252｜ | 4.1371 | 4.1151 | 28। | 17｜ | 11｜ |
| 156 | I | 7．3631 | 3.6251 | 3.7381 | 7.3371 | 3.6091 | 3.7281 | 261 | 16｜ | 101 |
| 157 | I | 7.681 ｜ | 3.8101 | 3.871 | 7.654 ｜ | 3.7961 | 3.858 ｜ | 271 | 14｜ | 131 |
| 158 | I | 6.0361 | 2.9091 | 3.1271 | 6.0181 | 2.9011 | 3.1171 | 18｜ | 81 | 101 |
| 159 | I | 5.1941 | 2.4321 | 2.7621 | $5.174 \mid$ | $2.424 \mid$ | 2.7501 | 201 | 81 | 121 |
| 160 | I | 6.0321 | 2.9161 | 3.1161 | 6.0061 | 2．9031 | 3.1031 | 261 | 13｜ | 131 |
| 161 | I | 6.8841 | 3.4071 | 3.4771 | 6.8501 | 3.3911 | 3．459 \｜ | 341 | 16｜ | 181 |
| 162 | I | 6.3321 | 3.1131 | 3．219｜ | 6.3071 | 3.1051 | 3.2021 | 251 | 81 | 171 |
| 163 | I | 5.7311 | 2.7391 | 2.9921 | 5.7031 | 2.7271 | 2.9761 | 28। | 12｜ | 161 |
| 164 | I | 5.7681 | 2．7931 | 2.975 ｜ | 5.7361 | 2.7821 | 2.954 ｜ | 321 | 11｜ | 211 |
| 165 | I | 6.2541 | 2.9971 | 3.2571 | 6.2091 | 2.9831 | 3.2261 | 451 | 14｜ | 311 |
| 166 | I | 5.1161 | 2.4441 | 2.6721 | 5.0821 | 2.4331 | 2.6491 | 341 | 11｜ | 231 |
| 167 | ， | 5.0381 | 2.3471 | 2．6911 | 5.0081 | 2.3401 | 2.668 । | 301 | 71 | 231 |
| 168 | I | 4.4951 | 2.0531 | 2.442 I | 4.4621 | 2.0361 | 2.4261 | 331 | 171 | 161 |

ПINAKAE 2．ПAH＠YEMOE KATA HAIKIA，ФYAO KAI AETIKH／AГРOTIKH ПEPIOXH，1．10．2001 table 2．POPULATION BY SINGLE YEAR OF AGE，SEX AND URBAN／RURAL AREA，1．10．2001

AгTIKH KAI AГPOTIKH－URBAN AND RURAL

| $\begin{aligned} & \text { \| H } \cap I K I A \\ & \text { \|AGE } \\ & \mid \\ & 1 \end{aligned}$ |  |  |  |  | $\begin{gathered} \text { ПAH@YEMOL } \Sigma E \text { NOIKOKYPIA - } \\ \text { HOUSEHOLD POPULATION } \end{gathered}$ |  |  | חAH＠YEMOE EE IDPYMATA－INSTITUTIONAL POPULATION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | EYNONO－TOTAL |  |  |  |  |  |  |  |  |
|  |  |  |  |  | HOUSEHOLD POPULATION |  |  |  |  |  |
|  |  | гúvodo｜ | ＇Avtoss｜I | 「uvaíkes | гúvo入o | ＇Avtpes｜I | 「uvaíkesl | гúvo入o | Avopes｜I | ｜Tuvaíkes｜ |
|  |  | Total｜ | Males｜F | Females｜ | Total｜ | Males｜F | Females｜ | Total | Males｜F | Females｜ |
| 169 |  | 4.5421 | 2.064 ｜ | 2.4781 | 4.4981 | 2.0521 | 2.4461 | 441 | 12｜ | 321 |
| 170 |  | 4．881｜ | $2.196 \mid$ | 2．685｜ | 4.811 ｜ | $2.170 \mid$ | 2.6411 | 701 | 26｜ | ｜ 44 ｜ |
| 171 |  | 4.5801 | 2.0351 | 2.5451 | 4.5351 | 2.018 ｜ | 2.5171 | 451 | 17｜ | 28｜ |
| 172 |  | 4.0871 | 1.8751 | 2.212 ｜ | 4.0411 | 1.859 ｜ | 2.1821 | 461 | 16｜ | ｜301 |
| 173 |  | 3．8531 | 1.695 ｜ | 2.158 ｜ | 3.811 ｜ | 1．683｜ | $2.128 \mid$ | 421 | 12｜ | ｜301 |
| 174 |  | 3.5641 | 1.574 ｜ | 1.9901 | 3.5051 | 1.5601 | 1.9451 | 591 | 14｜ | －45｜ |
| 175 |  | 3.9501 | 1.689 ｜ | 2.2611 | 3.8641 | 1.667 ｜ | 2.1971 | 861 | 221 | ｜64｜ |
| 176 |  | 3.2661 | 1．416｜ | 1.8501 | 3.1901 | 1．398｜ | 1.7921 | 761 | 18｜ | －58｜ |
| 177 |  | 3．378। | 1.5201 | 1．858｜ | 3.3021 | 1.4971 | 1．805｜ | 761 | 231 | 531 |
| 178 |  | 2．925｜ | 1．318｜ | 1.6071 | 2.8311 | 1.292 ｜ | 1．539｜ | 941 | 26｜ | ｜68｜ |
| 179 |  | 2.455 \｜ | 1.1301 | 1．325｜ | 2.3701 | 1．108｜ | 1.2621 | 851 | 221 | ｜631 |
| 180 |  | 2．454 \｜ | 994｜ | 1．460｜ | 2.2971 | 942｜ | 1．355｜ | 157｜ | 52｜ | ｜105｜ |
| 181 |  | 2.3901 | 1.0471 | 1．343｜ | 2.2571 | 1.0081 | 1.2491 | 133｜ | 391 | ｜94｜ |
| 182 |  | 1.7761 | 8231 | 9531 | 1.642 ｜ | 791｜ | 851｜ | 134｜ | 321 | ｜ 102 ｜ |
| 183 |  | 1．804｜ | 7851 | 1.019 ｜ | 1．659｜ | 746｜ | 913｜ | 145｜ | 391 | ｜106｜ |
| 184 |  | 1．378। | 5831 | 795｜ | 1．2391 | 5431 | 6961 | 1391 | 401 | ｜991 |
| 185 |  | 1.7461 | 6651 | 1.081 ｜ | 1.5251 | 6081 | 9171 | 221｜ | 571 | 164｜ |
| 186 |  | 1.2701 | 5711 | 6991 | $1.121 \mid$ | 5231 | 5981 | 1491 | 48। | ｜101｜ |
| 187 |  | 1.122 ｜ | 4611 | 6611 | 956｜ | 412 | 5441 | 166｜ | 491 | ｜117｜ |
| 188 |  | 8551 | 3821 | 4731 | 7341 | 3421 | 3921 | 121｜ | 401 | ｜ 811 |
| 189 |  | 8681 | 3441 | 5241 | 7241 | 3061 | 4181 | 144｜ | 381 | ｜ 1061 |
| 190 |  | 7281 | 2861 | 4421 | 5691 | 2261 | 3431 | 159｜ | 601 | 991 |
| 191 |  | 4751 | 196｜ | 2791 | 3721 | 164｜ | 2081 | 103｜ | 321 | 71｜ |
| 192 |  | 3221 | 135｜ | 187 | 2391 | 108｜ | 131｜ | 831 | 271 | 56｜ |
| 193 |  | 2581 | 123｜ | 135｜ | 194｜ | 931 | 1011 | 641 | 301 | － 341 |
| 194 |  | 192｜ | 851 | 107｜ | 154｜ | 671 | 871 | 381 | 18｜ | ｜ 201 |
| 195 |  | 171｜ | 551 | 116｜ | 1281 | 451 | 831 | 431 | 101 | ｜331 |
| 196 |  | 941 | 351 | 591 | 761 | 291 | 471 | 18। | 61 | ｜ 121 |
| 197 |  | 681 | 281 | 401 | 521 | 221 | 301 | 16｜ | 61 | ｜10｜ |
| 198 |  | 461 | 14｜ | 321 | 301 | 101 | 201 | 16｜ | 41 | 12｜ |
| 199 |  | 321 | 16｜ | 161 | 211 | 11｜ | 101 | 11｜ | 51 | ｜ 61 |
| 1100 |  | 161 | 51 | 11｜ | 121 | 41 | 81 | 41 | 11 | 31 |
| 1101 |  | 101 | 41 | 61 | 81 | 31 | 51 | 21 | 1） | ｜1｜ |
| 1102 |  | 21 | 11 | 11 | 21 | 11 | 11 | 01 | 01 | ｜ 01 |
| 1103 |  | 41 | 11 | 31 | 21 | 01 | 21 | 21 | 11 | 1｜ |
| ｜104 |  | 11 | 01 | 11 | 11 | 01 | 11 | 01 | 01 | ｜ 01 |
| 1105 |  | 51 | 31 | 21 | 31 | 21 | 11 | 21 | 11 | 1｜ |
| 1106 |  | 11 | 01 | 11 | 01 | 01 | 01 | 11 | 01 | ｜1｜ |
| 1107 |  | 11 | 01 | 11 | 11 | 01 | 11 | 01 | 01 | 01 |
| $\mid \Delta \varepsilon$ |  | I | 1 | I | ｜ | 1 | 1 | 1 | ， | 1 ｜ |
| $\mid \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | ， | 1 |
| ｜Not |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| ｜Stated |  | 1.3851 | 748｜ | 6371 | 1.3791 | 748｜ | 6311 | 61 | 01 | 61 |

ПINAKA亡 2．ПAH＠YEMOE KATA HAIKIA，ФYAO KAI AETIKH／AГPOTIKH ПEPIOXH，1．10．2001 table 2．POPULATION By SINGLE YEARS OF AGE，SEX AND URBAN／RURAL AREA， 1.10 .2001

ATIKH－URBAN

| ｜HAIKIA ｜AGE I | I | EYNOAO－TOTAL |  |  | $\begin{aligned} & \text { ПAH@YEMOL } \Sigma E \text { NOIKOKYPIA - } \\ & \text { HOUSEHOLD POPULATION } \end{aligned}$ |  |  | ПАН＠YรMOE $\Sigma E$ IDPYMATA－｜ INSTITUTIONAL POPULATION｜ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ＇Avtoss｜「uvaíkes｜ <br> Males｜Females｜ |  |  |  |  |
|  |  | гúvodo | AvopesMales | ｜「uvaíкes｜ <br> ｜Females｜ | इúvodo｜ <br> Total｜ |  |  | Ev́voגo｜ Total｜ | ＇Avtpes｜ Males｜ | íxes |
|  | ｜ | Total 1 |  |  |  |  |  | ales I |  |
| ｜Eúvodo | I | I | ｜ | ｜ | । |  |  |  | ｜ | ｜ | 1 |
| ｜Total | I | 474.4501 | 231.1281 | 243.3221 | 471.0771 | 229.7771 | 241.3001 | 3.3731 | 1.351 | 2.0221 |
| 10 | I | 5.4431 | 2．7651 | 2.6781 | 5.4421 | 2．765। | 2.6771 | 11 | 01 | 11 |
| 11 | I | 5.6281 | 2.9351 | 2.6931 | 5.6281 | 2.9351 | 2.6931 | 01 | 01 | 01 |
| 12 | I | 5.651 ｜ | 2.811 | 2.8401 | 5.651 | 2.8111 | 2.8401 | 01 | 01 | 01 |
| 13 | I | 5.8091 | 2.975 ｜ | 2.8341 | 5.8071 | 2.974 ｜ | 2.8331 | 21 | 11 | 11 |
| 14 | I | 6.2081 | 3.1001 | 3.1081 | 6.2071 | 3.1001 | 3.1071 | 11 | 01 | 11 |
| 15 | I | 6.3691 | 3.3001 | 3.0691 | 6.3681 | 3.2991 | 3.0691 | 11 | 11 | 01 |
| 16 | I | 6.5681 | 3.3801 | 3.1881 | 6.5661 | 3．3791 | 3.1871 | 21 | 11 | 11 |
| 17 | I | 6.8171 | 3.4831 | 3.3341 | 6.8171 | 3.4831 | 3.3341 | 01 | 01 | 01 |
| 18 | I | 7.0151 | 3.5411 | 3.4741 | 7.0131 | 3.5401 | 3.4731 | 21 | 11 | 11 |
| 19 | I | 7.3421 | 3.6981 | 3.6441 | 7.3401 | 3.6971 | 3.6431 | 21 | 11 | 11 |
| 110 | I | 7.1761 | 3.7101 | 3.4661 | 7.1751 | 3.7101 | 3.4651 | 11 | 01 | 11 |
| 111 | I | 7.1901 | 3.6291 | 3.5611 | 7.1821 | 3.6251 | 3.5571 | 81 | 41 | 41 |
| 112 | I | 6.9281 | 3.6071 | 3.3211 | 6.911 ｜ | 3.5981 | 3．3131 | 171 | 91 | 81 |
| 113 | I | 7．269｜ | 3.7021 | 3.5671 | 7．251｜ | 3.6921 | 3.5591 | 18｜ | 101 | 81 |
| 114 | I | 7.2091 | 3.6841 | 3.5251 | 7.1721 | 3.6641 | 3.5081 | 371 | 201 | 171 |
| 115 | I | 7．325｜ | 3.7771 | 3.5481 | 7.2891 | 3.7571 | 3.5321 | 361 | 201 | 161 |
| 116 | I | 7.1971 | 3.7341 | 3.4631 | 7.1591 | 3.7091 | 3.4501 | 381 | 251 | 13｜ |
| 117 | I | 7.4421 | 3.8441 | 3.5981 | 7.4001 | 3.8231 | 3.5771 | 421 | 211 | 211 |
| 118 | I | 7.4021 | 3.7931 | 3.6091 | 7．3831 | 3.7781 | 3.6051 | 19｜ | 151 | 41 |
| 119 | I | 7.3591 | 3.7241 | 3．635｜ | 7.3461 | 3.7151 | 3．631｜ | 13｜ | 91 | 4। |
| 120 | I | 7.2841 | 3.7561 | 3.5281 | 7.2701 | 3.7461 | $3.524 \mid$ | $14 \mid$ | 101 | 41 |
| 121 | I | 7．593｜ | 3.8601 | 3.7331 | 7.5781 | 3.8501 | 3.7281 | 15｜ | 101 | 51 |
| 122 | 1 | 7．103｜ | 3.5281 | 3.5751 | 7.0871 | 3.5141 | 3.5731 | 161 | 141 | 21 |
| 123 | 1 | 7.2241 | 3.5481 | 3.6761 | 7.2151 | 3.5431 | 3.6721 | 91 | 51 | 41 |
| 124 | ， | 7.0271 | 3.4861 | 3.5411 | 7.0061 | 3.4721 | 3.5341 | 211 | 141 | 71 |
| 125 | I | 7.1251 | 3.4421 | 3．6831 | 7.1091 | 3．4331 | 3.6761 | 161 | 91 | 71 |
| 126 | 1 | 6.6741 | 3.1981 | 3.4761 | 6.6621 | 3.1901 | 3.4721 | 121 | 81 | 41 |
| 127 | ， | 7.1391 | 3.3561 | 3.7831 | 7.1251 | 3.3511 | 3.7741 | 14｜ | 51 | 91 |
| 128 | I | 6.9481 | 3．2231 | 3．7251 | 6.9281 | 3.2121 | 3.7161 | 201 | 11｜ | 91 |
| 129 | I | 7.3621 | 3．435 ${ }^{\text {I }}$ | 3.9271 | 7.3461 | 3.4221 | 3．924｜ | 16｜ | 13｜ | 31 |
| 130 | I | 7.1471 | 3.3441 | 3.8031 | 7.1311 | 3．3351 | 3.7961 | 161 | 91 | 71 |
| 131 | I | 7.0751 | 3.2381 | 3.8371 | 7.0531 | 3.2211 | 3.8321 | 221 | 171 | 51 |
| 132 | I | 6.7741 | 3.1201 | 3.6541 | 6.7621 | 3.1101 | 3.6521 | 121 | 101 | 21 |
| 133 | I | 6.9751 | 3.2171 | 3.7581 | 6.9551 | 3.2021 | 3.7531 | 201 | 151 | 51 |
| 134 | I | 6.9281 | 3.2771 | 3.6511 | 6.9151 | 3.2711 | 3.6441 | 131 | 61 | 71 |
| 135 | I | 7.3261 | 3.4631 | 3.8631 | 7.3011 | 3.4411 | 3.8601 | 25｜ | 221 | 31 |
| 136 | I | 7.0641 | 3.3431 | 3.7211 | 7.051 | 3．334｜ | 3.7171 | 13｜ | 91 | 41 |
| 137 | I | 7.3681 | 3.4881 | 3.8801 | 7.3361 | 3.4631 | 3.8731 | 321 | 251 | 71 |
| 138 | ， | 7.4071 | 3.4611 | 3.9461 | 7.3911 | 3.4501 | 3.941 ｜ | 161 | 111 | 51 |
| 139 | ， | 7.4801 | 3.5491 | 3.9311 | 7.4651 | 3.5411 | 3．924｜ | 15｜ | 81 | 71 |
| 140 | I | 7.3111 | 3.4551 | 3.8561 | 7.2891 | 3.4461 | 3.8431 | 221 | 91 | 131 |
| 141 | I | 8．184｜ | 3.9201 | 4.2641 | 8.1681 | 3.9051 | 4.2631 | 161 | 15｜ | 11 |
| 142 | I | 7.6471 | 3.6681 | 3.9791 | 7.6231 | 3．655 \｜ | 3.968 । | 24｜ | 131 | 11｜ |
| 143 | I | 7.0791 | 3.4501 | 3.6291 | 7.0561 | 3.4331 | 3．6231 | 231 | 17｜ | 61 |
| 144 | 1 | 6.8491 | 3.2931 | 3.5561 | 6.8281 | 3.2821 | 3.5461 | 211 | 111 | 101 |
| 145 | I | 7.0611 | 3.4761 | 3．585। | 7.0421 | 3．464｜ | 3．5781 | 191 | 121 | 71 |
| 146 | ， | 6.5491 | 3.1541 | 3.3951 | 6.5281 | 3.1411 | 3.3871 | 211 | 131 | 81 |
| 147 | I | 6.3101 | 3.0821 | 3.2281 | 6.2981 | 3.0751 | 3．223｜ | 121 | 71 | 51 |
| 148 | I | 6.1491 | 2.9961 | 3．153｜ | 6.1271 | 2．984 \｜ | 3．1431 | 221 | 121 | 10｜ |
| 149 | 1 | 5.9361 | 2.9391 | 2.9971 | 5.9181 | 2.9321 | 2.9861 | 18। | 71 | 111 |
| 150 | I | 6.0601 | 2.9661 | 3.0941 | 6.0371 | 2.9501 | 3.0871 | 231 | 161 | 71 |
| 151 | I | 6.0351 | 2.9321 | 3.1031 | 6.0161 | 2.9221 | 3.0941 | 19｜ | 101 | 91 |
| 152 | I | 5.7421 | 2.7991 | 2.9431 | 5.7191 | 2.7861 | 2.9331 | 231 | 13｜ | 101 |
| 153 | 1 | 6.1481 | 3.0571 | 3.0911 | $6.128 \mid$ | 3.0471 | 3.081 ｜ | 201 | 101 | 101 |
| 154 | ， | 6.2011 | 3.0491 | 3.1521 | 6.1771 | 3.0361 | 3.141 ｜ | 241 | 131 | 111 |
| 155 | 1 | 5.8651 | 2.9231 | 2.942 ｜ | 5.8431 | 2.9081 | 2.9351 | 221 | 15｜ | 71 |
| 156 | I | 5.1971 | 2．553｜ | 2.6441 | 5.1731 | 2.5381 | 2.6351 | 241 | 15｜ | 91 |
| 157 | I | 5.3881 | 2.7011 | 2.6871 | 5.3651 | 2.6881 | 2.6771 | 231 | 131 | 101 |
| 158 | I | 4.2271 | 2.0391 | $2.188 \mid$ | 4.2141 | 2.0321 | 2.1821 | 13｜ | 71 | 61 |
| 159 | I | 3.5391 | 1.6671 | 1.8721 | 3.5211 | 1．6591 | 1.862 ｜ | 18｜ | 81 | 101 |
| 160 | ， | 4.0881 | 2.0341 | 2.054 ｜ | 4.0661 | 2.0221 | 2.0441 | 221 | 121 | 101 |
| 161 | I | 4.6421 | 2.2741 | 2.3681 | 4.6161 | 2.2581 | 2.3581 | 261 | 16｜ | 101 |
| 162 | 1 | 4.3131 | $2.137 \mid$ | 2.1761 | 4.2941 | 2.1331 | 2.161 ｜ | 19｜ | 41 | 151 |
| 163 | 1 | 3.8451 | 1.884 ｜ | 1.961 ｜ | 3.8221 | 1.8731 | 1.9491 | 231 | 111 | 121 |
| 164 | 1 | 3.8751 | 1.9101 | 1．965｜ | 3.8501 | 1.8991 | 1．951｜ | 251 | 11｜ | 14｜ |
| 165 | 1 | 4.1311 | 2.0221 | 2.1091 | 4.0941 | 2.0091 | 2.0851 | 371 | 131 | 241 |
| 166 | I | 3.3691 | 1.632 ｜ | 1.7371 | 3.3441 | 1．624 1 | 1.7201 | 251 | 81 | 171 |
| 167 | 1 | 3.3021 | 1.5671 | 1．735｜ | 3.2761 | 1.5601 | 1.7161 | 261 | 71 | 191 |
| 168 | 1 | 2.8821 | 1．348｜ | 1．534｜ | 2.8531 | 1．333｜ | 1.5201 | 291 | 151 | 141 |

ПINAKA亡 2．ПAH＠YГMOE KATA HIIKIA，ФYПО KAI AГTIKH／AГPOTIKH ПEPIOXH，1．10．2001 TABLE 2．POPULATION BY SINGLE YEARS OF AGE，SEX AND URBAN／RURAL AREA，1．10．2001

ATIIKH－URBAN

| $\begin{aligned} & \text { \|HIIKIA } \\ & \text { \|AGE } \end{aligned}$ | 1 | ｜ПAH＠YธMOг ธE NOIKOKYPIA－ 1 |  |  |  |  |  | ПスH＠YรMOL $\Sigma \mathrm{EE}$ I $\triangle$ PYMATA－ INSTITUTIONAL POPULATION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | EYNONO－TOTAL｜ |  |  | HOUSEHOLD POPULATION |  |  |  |  |  |
|  | 1 |  | Avtpes｜I | ｜Гuvaíкes｜ <br> ｜Females | 「úvo入o｜ Total｜ | ＇Avtpes｜Гuvaíkes｜ Males｜Females |  |  |  |  |
|  |  | Eúvodo |  |  |  |  |  | $\begin{array}{r\|} \text { Eúvodo } \\ \text { Total } \end{array}$ | $\begin{array}{r} \text { Avtpes } \\ \text { Males } \end{array}$ | 「uvaíкеร <br> Females |
|  |  | Total｜ | Males｜ |  |  |  |  |  |  |  |
| 169 | 1 | 2.9851 | 1.374 ｜ | 1.611 ｜ | 2.9501 | 1.364 ｜ | 1．586｜ | 351 | 101 | 251 |
| 170 | 1 | 3．094｜ | 1.427 ｜ | 1．667｜ | 3.0341 | 1.402 ｜ | 1．632｜ | 601 | 25｜ | 351 |
| 171 | I | 2．925｜ | 1.3021 | 1．623｜ | 2．885 1 | 1.2861 | ｜ 1.599 ｜ | 401 | 16｜ | 241 |
| 172 | 1 | 2.4951 | 1.1471 | 1．348｜ | 2.4571 | 1.1321 | 1．325｜ | 381 | 15｜ | 231 |
| 173 | 1 | 2．411｜ | 1.042 ｜ | 1．369｜ | 2．379｜ | 1．032｜ | ｜ 1.3471 | 321 | 10｜ | 221 |
| 174 | 1 | 2．232｜ | 9671 | 1．265｜ | 2．189｜ | 9571 | 1．232｜ | 431 | 101 | 331 |
| 175 | I | 2.4031 | 1.0161 | 1.387 ｜ | 2.3331 | 9991 | ｜ 1.334 ｜ | 701 | 171 | 531 |
| 176 | 1 | 2.0381 | 8611 | $1.177 \mid$ | 1.9801 | 8461 | ｜ $1.134 \mid$ | 581 | 15｜ | 431 |
| 177 | 1 | 2.0651 | 9391 | 1．126｜ | 2.0021 | 9201 | $1.082 \mid$ | 631 | 19｜ | 441 |
| 178 | 1 | 1.854 ｜ | 8111 | 1.0431 | 1.7801 | 7901 | －9901 | 741 | 21｜ | 531 |
| 179 | I | 1．539｜ | 7111 | 828｜ | 1.4741 | 694｜ | 7801 | 651 | 17｜ | 481 |
| 180 | 1 | 1．531｜ | 6201 | 911｜ | 1.4061 | 5781 | 828｜ | 125｜ | 421 | 831 |
| 181 | 1 | 1．459｜ | 6381 | 821｜ | 1．3571 | 6081 | 749｜ | 102｜ | 301 | 721 |
| 182 | I | 1.075 ｜ | 4761 | 5991 | 9711 | 4521 | 519｜ | 104｜ | 241 | 801 |
| 183 | I | 1.082 ｜ | 4501 | 6321 | 9691 | 4221 | 5471 | 113｜ | 281 | 851 |
| 184 | 1 | 8631 | 3381 | 5251 | 7571 | 3081 | －4491 | 106｜ | 301 | 761 |
| 185 | 1 | 1.0381 | 3801 | 658। | 8751 | 3331 | 5421 | 1631 | 471 | 116｜ |
| 186 | 1 | 7531 | 3231 | 4301 | 6511 | 2871 | 3641 | 1021 | 361 | 661 |
| 187 | 1 | 691 ｜ | 2581 | 4331 | 565｜ | 2241 | 341｜ | 126｜ | 341 | 921 |
| 188 | 1 | 505｜ | 2061 | 299｜ | 416｜ | 181｜ | 235｜ | 891 | 251 | 641 |
| 189 | I | 5361 | 2011 | 3351 | 4321 | 1771 | 255｜ | 1041 | 241 | 801 |
| 190 | 1 | 4611 | 1901 | 2711 | 3341 | 1431 | 191｜ | 1271 | 471 | 801 |
| 191 | I | 3191 | 1351 | 184｜ | 2361 | 108｜ | 128｜ | 831 | 271 | 561 |
| 192 | I | 2001 | 781 | 122｜ | 140｜ | 61｜ | 791 | 601 | 171 | 431 |
| 193 | 1 | 1701 | 831 | 871 | 119｜ | 591 | 601 | 51｜ | 24｜ | 271 |
| 194 | 1 | 119｜ | 461 | 731 | 881 | 331 | 551 | 311 | 13｜ | 18｜ |
| 195 | 1 | 101｜ | 311 | 70｜ | 671 | 221 | 45｜ | 341 | 91 | 251 |
| 196 | 1 | 571 | 211 | 361 | 461 | 191 | 271 | 111 | 21 | 91 |
| 197 | 1 | 421 | 171 | 251 | 301 | 12｜ | 18｜ | 121 | 51 | 71 |
| 198 | 1 | 311 | 101 | 211 | 191 | 71 | 12｜ | 121 | 31 | 91 |
| 199 | 1 | 211 | 101 | 11｜ | 121 | 61 | 6｜ | 91 | 41 | 51 |
| 1100 | 1 | 101 | 31 | 71 | 61 | 21 | 4｜ | 41 | 1｜ | 31 |
| 1101 | 1 | 61 | 31 | 31 | 41 | 21 | 21 | 21 | 1｜ | 11 |
| 1102 | 1 | 11 | 01 | 11 | 11 | 01 | 1｜ | 01 | 01 | 01 |
| 1103 | I | 21 | 01 | 21 | 11 | 01 | 11 | 11 | 01 | 11 |
| 1104 | 1 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 1105 | 1 | 41 | 21 | 21 | 21 | 11 | 11 | 21 | 11 | 11 |
| 1106 | 1 | 11 | 01 | 1｜ | 01 | 01 | 01 | 11 | 01 | 11 |
| 1107 | 1 | 11 | 01 | 11 | 11 | 01 | 11 | 01 | 01 | 01 |
| $\mid \Delta \varepsilon$ | 1 | I | 1 | 1 | 1 | 1 | I | 1 | 1 |  |
| $\mid \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| ｜Not | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |
| ｜Stated | 1 | 1.0361 | 5611 | 4751 | 1.0311 | 5611 | 4701 | 51 | 01 | 51 |

（ouvex．－cont＇d）

ПINAKA亡 2．ПAH＠YEMOE KATA HAIKIA，ФYAO KAI AETIKH／AГPOTIKH ПEPIOXH，1．10．2001 table 2．POPULATION By SINGLE YEARS OF AGE，SEX AND URBAN／RURAL AREA， 1.10 .2001

AГPOTIKH－RURAL

| ｜HAIKIA ｜AGE | I | EYNOAO－TOTAL |  |  | $\begin{aligned} & \text { ПАH@YГMOL } \Sigma E \text { NOIKOKYPIA - } \\ & \text { HOUSEHOLD POPULATION } \end{aligned}$ |  |  | ПAH＠YटMOE $\Sigma E$ IDPYMATA－ INSTITUTIONAL POPULATION｜ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | I | Eúvodo | ＇Avtpes｜ Males | ｜「uvaíкes｜ <br> ｜Females｜ | इúvo入o｜ Total | ＇Avtoss｜「uvaíkes｜ <br> Males｜Females｜ |  | इúvo入o｜ <br> Total｜ | ＇Avtpes｜ Males | ¢ |
|  | I | Total |  |  |  |  |  | es I |  |
| ｜Eúvo入o | I | \｜ | । | । | । |  | । |  | 1 | 1 | 1 |
| ｜Total | I | 215．115｜ | 107．369｜ | 107.7461 | 214．2031 | 107.0501 | 107．153｜ | 9121 | 3191 | 5931 |
| 10 | I | 2.581 ｜ | 1．303｜ | 1．278｜ | 2．581｜ | 1．3031 | 1．278｜ | 01 | 01 | 01 |
| 11 | I | 2．659｜ | 1．338। | 1．321｜ | 2．659｜ | 1．338｜ | 1．321｜ | 01 | 01 | 01 |
| 12 | I | 2.731 ｜ | 1．399｜ | 1．332｜ | 2.7311 | 1．3991 | 1．332｜ | 01 | 01 | 01 |
| 13 | I | 2.9041 | 1.538 ｜ | 1．366｜ | 2.9041 | 1.5381 | 1．366｜ | 01 | 01 | 01 |
| 14 | I | 2.968 ｜ | 1.5291 | 1．4391 | 2.9681 | 1.5291 | 1．439 | 01 | 01 | 01 |
| 15 | I | 3.2281 | 1.711 ｜ | 1.5171 | 3.2281 | 1.711 ｜ | 1.5171 | 01 | 01 | 01 |
| 16 | I | 3.4201 | 1.7801 | 1.6401 | 3.4201 | 1.7801 | 1.6401 | 01 | 01 | 01 |
| 17 | I | 3．5231 | 1．773｜ | 1.7501 | 3.5231 | 1.7731 | 1.7501 | 01 | 01 | 01 |
| 18 | I | 3.6171 | 1．853｜ | 1．764｜ | 3.6171 | 1.8531 | 1．764｜ | 01 | 01 | 01 |
| 19 | I | 3．8191 | 1．983｜ | 1.8361 | 3.8191 | 1.9831 | 1.8361 | 01 | 01 | 01 |
| 110 | I | 3.4831 | 1.8201 | 1．663｜ | 3.4831 | 1.8201 | 1．663। | 01 | 01 | 01 |
| 111 | 1 | 3．555｜ | 1.8491 | 1．706｜ | 3．555｜ | 1．849｜ | 1.7061 | 01 | 01 | 01 |
| 112 | ， | 3.4361 | 1.812 ｜ | 1．624｜ | 3.4361 | 1.812 ｜ | 1.624 ｜ | 01 | 01 | 01 |
| 113 | I | 3.5431 | 1.822 ｜ | 1.721 ｜ | 3.5431 | 1.8221 | 1.721 ｜ | 01 | 01 | 01 |
| 114 | 1 | 3．3891 | 1．761｜ | 1．628｜ | 3．3881 | 1.7601 | 1．628｜ | 11 | 11 | 01 |
| 115 | I | 3．524 1 | 1.7761 | 1.7481 | 3．5231 | 1.7751 | 1.7481 | 11 | 11 | 01 |
| 116 | I | 3.5351 | 1.861 ｜ | 1.674 ｜ | 3.5331 | 1.8591 | 1.6741 | 21 | 21 | 01 |
| 117 | 1 | 3.5761 | 1.817 ｜ | 1．759 \｜ | 3．5751 | 1.8161 | 1．759｜ | 11 | 11 | 01 |
| 118 | I | 3.7641 | 1.975 ｜ | 1．7891 | 3.7621 | 1.9731 | 1.7891 | 21 | 21 | 01 |
| 119 | I | 3.4791 | 1.831 ｜ | 1.6481 | 3.4771 | 1.8291 | 1.6481 | 21 | 21 | 01 |
| 120 | 1 | 3．3621 | 1.7461 | 1.6161 | 3.3601 | 1.7451 | 1.615 ｜ | 21 | 11 | 11 |
| 121 | 1 | 3.3361 | 1.7521 | 1.584 ｜ | 3．3331 | 1．7491 | 1.584 ｜ | 31 | 31 | 01 |
| 122 | ， | 3.1781 | 1.6251 | 1.5531 | 3.1731 | 1.6211 | 1.5521 | 51 | 41 | 11 |
| 123 | I | 2.9921 | 1．515｜ | 1.4771 | 2.9821 | 1．509｜ | 1.4731 | 101 | 61 | 41 |
| 124 | 1 | 2.7041 | 1.3921 | 1.3121 | 2.7021 | 1.3901 | 1.3121 | 21 | 21 | 01 |
| 125 | ， | 2.7301 | 1.3761 | 1．354｜ | 2.7251 | 1.3751 | 1.3501 | 51 | 11 | 41 |
| 126 | 1 | 2.4841 | 1.261 ｜ | 1．223｜ | 2.4771 | 1.2571 | 1.2201 | 71 | 41 | 31 |
| 127 | 1 | 2.6231 | 1.264 ｜ | 1．359｜ | 2．613｜ | 1．2591 | 1.354 ｜ | 101 | 51 | 51 |
| 128 | ， | 2.551 ｜ | 1.2471 | 1．304｜ | 2．543｜ | 1.241 ｜ | 1.3021 | 81 | 61 | 21 |
| 129 | I | 2.6361 | $1.294 \mid$ | 1.342 ｜ | 2.6281 | 1．288｜ | 1.3401 | 81 | 61 | 21 |
| 130 | I | 2.6241 | 1.2161 | 1.4081 | 2.615 ｜ | 1．211｜ | 1.404 ｜ | 91 | 51 | 41 |
| 131 | I | 2.561 | 1.2431 | 1．318। | 2.5561 | 1．239｜ | 1.3171 | 51 | 41 | 11 |
| 132 | I | 2.5851 | 1.2571 | 1.3281 | 2.5781 | 1.2521 | 1.3261 | 71 | 51 | 21 |
| 133 | 1 | 2.8681 | 1.4361 | 1.4321 | 2.8621 | 1.4301 | 1.4321 | 61 | 61 | 01 |
| 134 | ， | 2.6961 | 1.334 ｜ | $1.362 \mid$ | 2.6901 | 1.3321 | 1.358 ｜ | 61 | 21 | 41 |
| 135 | 1 | 2.8751 | 1.4571 | 1．418। | 2.8691 | 1．455। | 1.414 ｜ | 61 | 21 | 41 |
| 136 | ， | 2.8121 | 1.401 ｜ | 1．411｜ | 2.8081 | 1.4001 | 1．408｜ | 41 | 11 | 31 |
| 137 | I | 3.071 | 1.562 ｜ | 1．5091 | 3.0651 | 1.5571 | 1．508｜ | 61 | 51 | 11 |
| 138 | I | 3.1061 | 1.5571 | 1.5491 | 3.1021 | 1．5531 | 1.5491 | 41 | 41 | 01 |
| 139 | ， | 3.0521 | 1.5321 | 1.5201 | 3.0471 | 1．5291 | 1．518｜ | 51 | 31 | 21 |
| 140 | I | 2.981 ｜ | 1.4801 | 1．501｜ | 2.9781 | 1.4801 | 1.4981 | 31 | 01 | 31 |
| 141 | I | 3．328। | 1.6701 | 1.658 ｜ | 3.3241 | 1.6671 | 1.6571 | 41 | 31 | 11 |
| 142 | ， | 3.0531 | 1.5901 | 1．463｜ | 3.0481 | 1．5891 | 1．4591 | 51 | 11 | 41 |
| 143 | I | 3.0151 | 1.5771 | 1.4381 | 3.0131 | 1.5751 | 1.4381 | 21 | 21 | 01 |
| 144 | I | 2.8421 | 1．499｜ | 1．343｜ | 2．839｜ | 1.4971 | 1.3421 | 31 | 21 | 11 |
| 145 | 1 | 2.8661 | 1.4721 | 1．394। | 2.8591 | 1.4671 | 1．392｜ | 71 | 51 | 21 |
| 146 | ， | 2.9281 | 1．565｜ | 1．363｜ | 2.924 ｜ | 1.5651 | 1．359 \｜ | 41 | 01 | 41 |
| 147 | I | 2.7061 | 1．389｜ | 1.3171 | 2.701 ｜ | 1.3861 | 1．315｜ | 51 | 31 | 21 |
| 148 | ， | 2.5651 | 1.3301 | 1．235｜ | 2．563｜ | 1.3301 | 1．233｜ | 21 | 01 | 21 |
| 149 | I | 2.5101 | 1.3021 | $1.208 \mid$ | 2.5061 | 1.301 ｜ | 1．205｜ | 41 | 11 | 31 |
| 150 | 1 | 2.5341 | 1.2901 | 1.2441 | 2.5281 | $1.288 \mid$ | 1.2401 | 61 | 21 | 41 |
| 151 | 1 | 2.4881 | 1.2321 | $1.256 \mid$ | 2．483｜ | 1.2321 | 1.251 ｜ | 51 | 01 | 51 |
| 152 | I | 2.324 ｜ | 1．169｜ | 1．155｜ | 2．319｜ | 1.1671 | 1.152 ｜ | 51 | 21 | 31 |
| 153 | 1 | 2.5671 | $1.308 \mid$ | 1.2591 | 2.558 ｜ | 1.3061 | 1.2521 | 91 | 21 | 71 |
| 154 | 1 | 2.4881 | 1.225 ｜ | 1．263। | 2.484 ｜ | 1.225 ｜ | 1.2591 | 41 | 01 | 41 |
| 155 | I | 2.4151 | 1.231 ｜ | 1．184｜ | 2．409｜ | 1．229｜ | 1.1801 | 61 | 21 | 41 |
| 156 | I | $2.166 \mid$ | 1.072 ｜ | 1．094｜ | 2．164｜ | 1.071 ｜ | 1.0931 | 21 | 11 | 11 |
| 157 | I | 2.2931 | 1.1091 | 1．184｜ | 2．289｜ | 1.1081 | 1.181 ｜ | 41 | 11 | 31 |
| 158 | I | 1.8091 | 8701 | 939｜ | 1．804｜ | 8691 | 935｜ | 51 | 11 | 41 |
| 159 | 1 | 1.655 ｜ | 7651 | 8901 | 1．653｜ | 7651 | 8881 | 21 | 01 | 21 |
| 160 | 1 | 1.944 ｜ | 8821 | 1.0621 | 1.940 ｜ | 881 ｜ | 1.0591 | 41 | 11 | 31 |
| 161 | I | 2.2421 | 1.1331 | 1．109｜ | 2.2341 | 1．133｜ | 1.101 ｜ | 81 | 01 | 81 |
| 162 | 1 | 2.0191 | 9761 | 1.0431 | 2.0131 | 9721 | 1.041 ｜ | 61 | 41 | 21 |
| 163 | I | 1.8861 | 8551 | 1.0311 | 1.881 ｜ | 8541 | 1.0271 | 51 | 11 | 41 |
| 164 | I | 1．893｜ | 8831 | $1.010 \mid$ | $1.886 \mid$ | 8831 | 1.0031 | 71 | 01 | 71 |
| 165 | I | 2．123｜ | 9751 | $1.148 \mid$ | 2．115｜ | 9741 | 1.141 ｜ | 81 | 11 | 71 |
| 166 | I | 1.7471 | 8121 | 935। | 1．738｜ | 8091 | 929｜ | 91 | 31 | 61 |
| 167 | 1 | 1.7361 | 7801 | 9561 | 1．732｜ | 7801 | 952｜ | 41 | 01 | 41 |
| 168 | 1 | 1.6131 | 7051 | 908। | 1．609｜ | 7031 | 9061 | 41 | 21 | 21 |

[^0]ПINAKA亡 2．ПAH＠YГMOE KATA HAIKIA，ФY О KAI AГTIKH／AГPOTIKH ПEPIOXH，1．10． 2001 TABLE 2．POPULATION BY SINGLE YEARS OF AGE，SEX AND URBAN／RURAL AREA，1．10．2001

AГPOTIKH－RURAL

| $\text { \| } \mathrm{H} \Lambda I K I A$\|AGE |  |  |  |  | ПAH＠YEMOE EE NOIKOKYPIA－－ |  |  | ПAH＠YEMOE EE IDPYMATA－｜ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | EYNONO－TOTAL |  |  | HOUSEHOLD POPULATION |  |  | INSTITUTIONAL POPULATION｜ |  |  |
| I |  |  |  |  |  |  |  |  |  |  |
| 1 |  | гúvo入o｜ | ＇Avtoss｜I | Гuvaíkes | 「úvo入o｜ |  | 「uvaíkes | Eúvodo｜ | ＇Avtpes | 「uvaíkes |
| 1 |  | Total｜ | Males｜F | Females｜ | Total｜ | Males｜F | Females｜ | Total｜ | Males｜ | Females｜ |
| 169 |  | 1.5571 | 6901 | 8671 | 1．548। | 6881 | 8601 | 91 | 21 | 71 |
| 170 |  | 1．787｜ | 7691 | 1.018 ｜ | 1.7771 | 768｜ | 1.0091 | 101 | 11 | 91 |
| 171 |  | 1．655｜ | 7331 | 9221 | 1.6501 | 7321 | 918｜ | 51 | 11 | 41 |
| 172 |  | 1．592｜ | 7281 | 864｜ | 1．584｜ | 7271 | 8571 | 81 | 1｜ | 71 |
| 173 |  | 1.442 ｜ | 6531 | 7891 | 1.4321 | 651 ｜ | 7811 | 101 | 21 | 81 |
| 174 |  | 1．332｜ | 6071 | 725｜ | 1．316｜ | 6031 | 7131 | 16｜ | 41 | ｜12｜ |
| 175 |  | 1.5471 | 6731 | 8741 | 1.5311 | 6681 | 8631 | 161 | 51 | ｜11｜ |
| 176 |  | 1．228｜ | 5551 | 6731 | 1.2101 | 5521 | 6581 | 18｜ | 31 | ｜15｜ |
| 177 |  | 1．313｜ | 5811 | 7321 | 1.3001 | 5771 | 7231 | 131 | 41 | ｜91 |
| 178 |  | 1.071 | 5071 | 564｜ | 1.051 | 5021 | 5491 | 201 | 51 | 15｜ |
| 179 |  | 916｜ | 4191 | 4971 | 8961 | 414｜ | 4821 | 201 | 51 | ｜15｜ |
| 180 |  | 9231 | 3741 | 5491 | 8911 | 3641 | 5271 | 321 | 101 | 221 |
| 181 |  | 9311 | 4091 | 5221 | 9001 | 4001 | 5001 | 311 | 91 | 221 |
| 182 |  | 7011 | 3471 | 354｜ | 6711 | 3391 | 3321 | 301 | 81 | 22｜ |
| 183 |  | 7221 | 3351 | 3871 | 6901 | 3241 | 3661 | 321 | 111 | 21｜ |
| 184 |  | 5151 | 2451 | 2701 | 4821 | 2351 | 2471 | 331 | 101 | 231 |
| 185 |  | 7081 | 2851 | 4231 | 6501 | 2751 | 3751 | 581 | 101 | ｜48｜ |
| 186 |  | 5171 | 2481 | 2691 | 4701 | 2361 | 234 1 | 471 | 121 | ｜351 |
| 187 |  | 4311 | 2031 | 228। | 3911 | 188｜ | 2031 | 401 | 151 | 251 |
| 188 |  | 3501 | 1761 | 174｜ | 3181 | 161 ｜ | 1571 | 321 | 151 | ｜ 171 |
| 189 |  | 3321 | 1431 | 1891 | 2921 | 129｜ | 1631 | 401 | 141 | ｜26｜ |
| 190 |  | 2671 | 961 | 171｜ | 235 \｜ | 831 | 152｜ | 321 | 131 | 191 |
| 191 |  | 156｜ | 611 | 951 | 1361 | 561 | 801 | 201 | 51 | ｜15｜ |
| 192 |  | 1221 | 571 | 651 | 991 | 471 | 521 | 231 | 101 | 131 |
| 193 |  | 881 | 401 | 481 | 751 | 341 | 411 | 131 | 61 | ｜71 |
| 194 |  | 731 | 391 | 341 | 661 | 341 | 321 | 71 | 51 | 21 |
| 195 |  | 701 | 241 | 461 | 611 | 231 | 381 | 91 | 11 | 81 |
| 196 |  | 371 | 14｜ | 231 | 301 | 101 | 201 | 71 | 41 | ｜31 |
| 197 |  | 261 | 111 | 151 | 221 | 101 | 121 | 41 | 11 | 31 |
| 198 |  | 15｜ | 41 | $11 \mid$ | 111 | 31 | 81 | 41 | 11 | 31 |
| 199 |  | 111 | 61 | 51 | 91 | 51 | 41 | 21 | 11 | ｜11 |
| 1100 |  | 61 | 21 | 4｜ | 61 | 21 | 41 | 01 | 01 | 101 |
| 1101 |  | 4। | 11 | 31 | 41 | 11 | 31 | 01 | 01 | 01 |
| 1102 |  | 11 | 11 | 01 | 1！ | 11 | 01 | 01 | 01 | 01 |
| 1103 |  | 21 | 11 | 1｜ | 11 | 01 | 11 | 11 | 11 | 1 01 |
| 1104 |  | 11 | 01 | 1｜ | 11 | 01 | 11 | 01 | 01 | 101 |
| 1105 |  | 11 | 11 | 01 | 11 | 11 | 01 | 01 | 01 | 101 |
| 1106 |  | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 101 |
| 1107 |  | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 101 |
| $1 \Delta \varepsilon$ |  | 1 | 1 | 1 | 1 | I | 1 | I | I | 1 |
|  |  | 1 | 1 | 1 | 1 | 1 | 1 | I | I | 1 |
| ｜Not |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| ｜Stated |  | 3491 | 1871 | 162। | 3481 | 1871 | 161 ｜ | 11 | 01 | ｜1 |




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ПINAKA亡 4. ПАН@YГMOГ KATA MEГE@OГ $\triangle H M O Y / K O I N O T H T A \Sigma, ~ Ф Y \Lambda О ~ K A I ~ E П A P X I A, ~$ 1.10. 2001

TABLE 4. POPULATION BY SIZE OF MUNICIPALITY/COMMUNITY, SEX AND DISTRICT, 1.10. 2001

(ouvéx - cont'd)
 1.10. 2001
table 4. POPULATION BY SIZE OF MUNICIPALITY/COMMUNITY, SEX AND DISTRICT, 1.10. 2001

－ 63 －
ПINAKA亡 5．ПAH＠YEMOE KATA ФYMO，HAIKIA，OIKOГENEIAKH YПOETALH KAI AГTIKH／AГPOTIKH ПEPIOXH，1．10．2001 table 5．POPULATION BY SEX，AGE，MARITAL STATUS AND URBAN／RURAL AREA，1．10． 2001
astikh kai arpotikh－urban and rural

| ｜ФYлО \＆HスIKIA <br> ｜SEX \＆AGE－GROUP | OIKOLENEIAKH YMOEtain－marital status |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 |  |  |  |  |  |
| 1 | I | ｜ |  |  | Аүهpot／e¢। | 1 |
| I | EYNOAO｜ |  | Xи́pot／E¢｜ | $\|\Delta ı \alpha \zeta \varepsilon u \gamma \mu \varepsilon ́ v o l / \varepsilon \varsigma\|$ | Never｜ | $\mid \Delta \varepsilon \Delta \eta \lambda \omega ө \eta$ к $\varepsilon$ |
| I | TOTAL｜ | Married | Widowed I | । Divorced | Married｜ | Not Stated |
| ｜＇Avipes \＆「uvaíkes | I | 1 |  | I | I | 1 ｜ |
| ｜Males \＆Females | 689.5651 | 353.4081 | 31.9271 | 14．135 | 288．8731 | 1．222｜ |
| ｜Káto tov 15 | 147．478｜ | 0 I | 01 | 10 01 | 147．478｜ | ｜ 01 |
| ｜Under 15 | I | ｜ |  | 1 |  | 1 I |
| ｜ 15 | 10.849 ｜ | 61｜ | 01 | 1 11 | 10.782 I | －51 |
| ｜ 16 | 10.732 ｜ | 76｜ | 01 | 1 21 | 10．649｜ | －51 |
| ｜ 17 | 11．018｜ | 122｜ | 01 | 1 31 | 10.8761 | ｜17｜ |
| ｜ 18 | 11．166｜ | 236｜ | 11 | 1 51 | $10.902 \mid$ | 221 |
| ｜ 19 | 10．838। | 414｜ | 11 | ｜12｜ | 10．389｜ | －221 |
| 15－19 | 54．6031 | 909｜ | 21 | 1 231 | 53．598। | ｜711 |
| I 20 | 10.6461 | 818। | 11 | 1 231 | 9.7661 | ｜38। |
| I 21 | 10．929｜ | 1.3271 | 21 | 1331 | 9.5231 | ｜441 |
| 1 22 | 10．281｜ | 1．891｜ | 01 | ｜491 | 8.3001 | ｜411 |
| ｜ 23 | 10.2161 | 2.655 ｜ | 51 | ｜571 | 7．4491 | ｜50｜ |
| ｜ 24 | 9．731 | 3．282। | 10｜ | 1 100｜ | 6．291｜ | ｜481 |
| 20－24 | 51.8031 | 9．973｜ | 18｜ | 262｜ | 41.329 ｜ | ｜221｜ |
| 25 | 9.8551 | 4.1901 | 81 | ｜1271 | 5.4791 | ｜51｜ |
| I 26 | 9．158｜ | 4.6161 | 11｜ | ｜169｜ | 4．3191 | ｜431 |
| I 27 | 9.7621 | 5.6951 | 91 | 194｜ | 3.8291 | ｜351 |
| 128 | 9．4991 | 5.9621 | 151 | 1 2401 | 3.2451 | ｜371 |
| I 29 | 9．9981 | 6．8131 | 241 | 2841 | 2.8501 | 1 271 |
| 25－29 | 48.2721 | 27.2761 | 671 | ｜1．014 | 19．722 | 1931 |
| 30－34 | 48．2331 | 37．269｜ | 122｜ | 1 1．7531 | 8．998। | ｜91｜ |
| ｜35－39 | 51．561｜ | 43．818｜ | 269｜ | ｜2．137 | 5.2731 | ｜64｜ |
| ｜40－44 | 52.2891 | 46.0671 | 5061 | ｜2．353｜ | 3.3021 | 611 |
| 45－49 | 45.5801 | 40．6841 | 665। | 1 1．930। | 2.2541 | ｜471 |
| 50－54 | 42.5871 | 37．992I | $1.172 \mid$ | 1.6301 | 1．759｜ | ｜341 |
| ｜55－59 | 34.5541 | 30．563। | 1．589｜ | 1 1．071 | 1.291 | ｜ 401 |
| ｜60－64 | 30.7471 | 26．365｜ | 2.5491 | －7791 | 1.0231 | ｜31｜ |
| 65－69 | 25.4451 | 20.2961 | 3.7731 | －5331 | 8201 | 231 |
| 70－74 | 20.965 ｜ | 14．911 | 5.0721 | ｜3291 | 6371 | 161 |
| 75－79 | 15．974｜ | 9．615 | 5.6891 | 1671 | 4921 | 111 |
| 80－84 | 9.8021 | 4．585। | 4.8361 | －871 | 2871 | 71 |
| ｜85－89 | 5.861 | 1．924｜ | 3.7301 | －271 | 170｜ | 101 |
| ｜90－94 | 1．975｜ | 478｜ | 1.4341 | － 41 | 571 | 21 |
| 95－99 | 4111 | 38। | 3611 | －51 | 61 | ｜ 11 |
| 100＋ | 401 | 41 | 361 | O1 | 01 | 101 |
| ｜$\Delta \varepsilon \Delta \eta \lambda \omega \dagger \eta \kappa \varepsilon$ | I | I | 1 | 1 I | I | 1 । |
| I Not Stated | 1.3851 | 6411 | 371 | ｜311 | 3771 | 2991 |

（ouvex．－cont＇d）

ПINAKAE 5. ПAH@YEMOE KATA ФYMO, HAIKIA, OIKOГENEIAKH YMOETAEH KAI AETIKH/AГPOTIKH חEPIOXH,1.10. 2001 table 5. population by Sex, age, marital status and urban/rural area, 1.10.2001

ATIKH KAI AГPOTIKH - URBAN AND RURAL

(ouvex.-cont'd)

ПINAKAᄃ 5. ПAH@YEMOE KATA ФYIO, HAIKIA, OIKOГENEIAKH YחOETAEH KAI AETIKH/AГPOTIKH ПEPIOXH, 1.10. 2001 table 5. population by Sex, Age, marital status and urban/rural area, 1.10.2001

AETIKH - URBAN

| \|ФYиO \& HAIKIA |SEX \& AGE-GROUP | I | OIKOFENEIAKH YחOETAEH - MARITAL STATUS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 |  | \| --------------- |  |  |  | --- |
| I | I |  |  |  |  |  |  |
| I | I | EYNONO \| |  | Xńpol/es |  | Never \| $\mid$ | $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \mathrm{K}$ ¢ |
| 1 | 1 | TOTAL \| | \| Married |W | Widowed I | Divorced \| | Married | Not Stated I |
| \|'Avtoş \& Гuvaíkes |  |  | 1 | I | \| |  | 1 |
| \|Males \& Females |  | 474.4501 | \| 241.418| | $21.192 \mid$ | 11.353\| | 199.6061 | 8811 |
| \|Kátc $\tau \omega \nu 15$ | I | 98.622 \| | 1 01 | 01 | 01 | 98.622 \| | 01 |
| \| Under 15 | 1 | 1 | 1 \| | 1 | 1 | , | 1 |
| \| 15 | 1 | 7.325 | \| 451 | 01 | 11 | 7.2771 | 21 |
| \| 16 | I | 7.197\| | \| 531 | 01 | 11 | $7.142 \mid$ | 11 |
| \| 17 | I | 7.4421 | \| 801 | 01 | 31 | 7.3501 | 91 |
| \| 18 | I | 7.4021 | \| 151| | 11 | 21 | 7.2331 | 15\| |
| \| 19 | I | 7.3591 | \| 276| | 11 | 51 | 7.0631 | 14\| |
| \| 15-19 | I | 36.7251 | \| 6051 | 21 | 12\| | 36.0651 | 411 |
| \| 20 | I | 7.284 1 | - 5201 | 01 | 16\| | 6.7241 | 24\| |
| \| 21 | I | 7.593\| | \| 8301 | 01 | 221 | 6.7171 | 24\| |
| \| 22 | I | 7.1031 | \| 1.169| | 01 | 311 | 5.8791 | 24\| |
| \| 23 | I | 7.224\| | \| 1.685| | 41 | 421 | 5.4651 | 281 |
| I 24 | I | 7.0271 | \| 2.1801 | 71 | 721 | 4.7291 | 391 |
| \| 20-24 | , | 36.2311 | \| 6.384| | 11\| | 1831 | 29.514\| | 1391 |
| \| 25 | , | 7.125\| | \| 2.816| | 71 | 841 | 4.179 \| | 391 |
| \| 26 | , | 6.6741 | \| 3.157| | 71 | 1251 | 3.353\| | 321 |
| \| 27 | 1 | 7.139\| | \| 3.963| | 81 | 146\| | 2.991 \| | 311 |
| I 28 | , | 6.9481 | \| 4.187| | 11\| | 1871 | 2.5381 | 251 |
| \| 29 | I | 7.3621 | \| 4.8261 | 16\| | 2231 | 2.2771 | 201 |
| \| 25-29 | I | 35.2481 | \| 18.949| | 491 | 7651 | 15.338 \| | 1471 |
| I 30-34 | , | 34.8991 | \| 26.2521 | 981 | 1.413\| | 7.061 \| | 751 |
| \| 35-39 | , | 36.6451 | \| 30.5801 | 2001 | 1.761 \| | 4.0491 | 551 |
| I 40-44 | , | 37.0701 | \| 32.1801 | 3721 | 1.952 \| | $2.524 \mid$ | 421 |
| \| 45-49 | 1 | 32.0051 | \| 28.250| | 4801 | 1.589\| | 1.653\| | 331 |
| I 50-54 | I | 30.1861 | \| 26.7251 | 8191 | 1.339\| | 1.275\| | 281 |
| \| 55-59 | I | 24.2161 | \| 21.2591 | 1.148 \| | 8771 | 904\| | 281 |
| \| 60-64 | I | 20.7631 | \| 17.711| | 1.765 \| | 5901 | 6781 | 191 |
| \| 65-69 | , | 16.6691 | \| 13.176| | 2.536\| | 3931 | 5501 | 14\| |
| \| 70-74 | , | 13.1571 | \| 9.132| | 3.3431 | 2421 | 4301 | 101 |
| \| 75-79 | 1 | 9.8991 | \| 5.7271 | 3.7181 | 1221 | 3241 | 81 |
| \| 80-84 | 1 | 6.0101 | \| 2.6411 | 3.1201 | 571 | 187\| | 51 |
| I 85-89 | , | 3.5231 | \| 1.0601 | 2.3201 | 231 | 1121 | 81 |
| I 90-94 | 1 | 1.2691 | \| 2831 | 9431 | 31 | 381 | 21 |
| I 95-99 | , | 2521 | \| 221 | 2201 | 41 | 51 | 11 |
| I 100+ | 1 | 251 | \| 21 | 231 | 01 | 01 | 01 |
| \| $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \mathrm{K} \varepsilon$ | 1 | I | 1 \| | 1 | 1 | 1 | I |
| I Not Stated | 1 | 1.0361 | 4801 | 251 | 281 | 2771 | 2261 |

(ouvex.-cont'd)

ПINAKAᄃ 5. ПAH@YEMOE KATA ФYMO, HAIKIA, OIKOГENEIAKH YחOETAटH KAI AETIKH/AГPOTIKH ПEPIOXH, 1.10.2001 table 5. population by Sex, age, marital status and urban/rural area 1.10. 2001

AETIKH - URBAN

(ouvex.-cont'd)

ПINAKA亡 5. ПAH@YEMOE KATA ФYMO, HAIKIA, OIKOГENEIAKH YחOгTAEH KAI AटTIKH/AГPOTIKH ПEPIOXH, 1.10. 2001 table 5. POPULATION BY SEX, AGE, MARITAL STATUS AND URBAN/RURAL AREA 1.10.2001

AГРOTIKH - RURAL

| \|ФYлО \& H |SEX \& AGE-GROUP | \| | OIKOIENEIAKH YMOETALH - MARITAL STATUS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \|SEX \& AGE-GROUP |  |  |  |  |  |  |
| 1 | 1 | \| | । |  |  |  | \| |
| 1 | 1 | EYNOIO |  | Xńpoı/es \| |  | Never \| | $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \mathrm{K} \boldsymbol{\varepsilon}$ \| |
| 1 | 1 | TOTAL \| | Married | Widowed \| | \| Divorced | Married \| | Not Stated I |
| \|'Avipes \& 「uvaíkes| |  | 1 | \| | 1 | 1 I | । | 1 |
| \|Males \& Females | I | 215.1151 | 111.9901 | 10.7351 | 1 2.7821 | 89.2671 | 3411 |
| \|Kótc $\tau \omega \nu 15$ | I | 48.856 | 01 | 01 | 101 | 48.8561 | 01 |
| \|Under 15 | I | 1 | \| | 1 | 1 1 | 1 | I |
| \| 15 | , | 3.5241 | 16\| | 01 | 101 | 3.5051 | 31 |
| \| 16 | 1 | 3.5351 | 231 | 01 | 1 11 | 3.5071 | 41 |
| \| 17 | I | 3.5761 | 421 | 01 | 101 | 3.5261 | 81 |
| \| 18 | I | 3.7641 | 851 | 01 | 131 | 3.669 \| | 71 |
| \| 19 | I | 3.4791 | 138\| | 01 | 1 71 | 3.3261 | 81 |
| \| 15-19 | I | 17.878 \| | 304\| | 01 | 111 | 17.5331 | 301 |
| \| 20 | , | 3.3621 | 298\| | 11 | 1 71 | 3.042 \| | 141 |
| \| 21 | I | 3.3361 | 4971 | 21 | 111 | 2.8061 | 201 |
| \| 22 | , | 3.1781 | 7221 | 01 | 1 181 | $2.421 \mid$ | 171 |
| \| 23 | 1 | 2.9921 | 9701 | 11 | 1 151 | 1.984\| | 221 |
| \| 24 | I | 2.7041 | 1.102 \| | 31 | \| 281 | 1.562 \| | 91 |
| \| 20-24 | I | 15.572 \| | 3.589 \| | 71 | 1 791 | 11.815 \| | 821 |
| I 25 | 1 | 2.7301 | 1.374 \| | 11 | 1 431 | 1.3001 | 121 |
| \| 26 | I | 2.4841 | 1.459 \| | 41 | \| 441 | 966\| | 11\| |
| \| 27 | I | 2.6231 | 1.732 \\| | 11 | 1 481 | 8381 | 4\| |
| \| 28 | I | 2.551 \| | 1.775 \| | 41 | 1 531 | 7071 | 121 |
| \| 29 | I | 2.6361 | 1.987 \| | 81 | \| 611 | 5731 | 71 |
| \| 25-29 | I | 13.024 \| | 8.327 \| | 181 | \| 2491 | 4.384। | 461 |
| I 30-34 | I | 13.334 \| | 11.017 \| | 241 | 13401 | 1.937 \| | 16\| |
| I 35-39 | I | $14.916 \mid$ | 13.2381 | 691 | 13761 | $1.224 \mid$ | 91 |
| I 40-44 | 1 | 15.2191 | 13.8871 | 134\| | 1 4011 | 778\| | 191 |
| \| 45-49 | I | 13.5751 | 12.434 \| | 185\| | \| 3411 | 6011 | 14\| |
| \| 50-54 | I | 12.401 \| | 11.267 | 3531 | \| 291| | 484\| | 61 |
| \| 55-59 | I | 10.338 \| | 9.304 \| | 4411 | \| 194| | 3871 | 12\| |
| \| 60-64 | I | 9.984 \| | 8.654 \| | 784\| | \| 1891 | 3451 | 121 |
| I 65-69 | 1 | 8.7761 | 7.1201 | 1.2371 | 11401 | 2701 | 91 |
| \| 70-74 | I | 7.808 \| | 5.7791 | 1.729\| | 187 | 2071 | 61 |
| \| 75-79 | I | 6.0751 | 3.8881 | 1.971 \| | 1 451 | 168\| | 31 |
| \| 80-84 | I | 3.7921 | 1.944 \| | 1.7161 | 1301 | 100\| | 21 |
| \| 85-89 | I | 2.3381 | 864\| | 1.4101 | 1 41 | 58\| | 21 |
| \| 90-94 | I | 706\| | 195\| | 491\| | 1 11 | 19\| | 01 |
| I 95-99 | I | 159 \| | 16\| | 141\| | 111 | 1\| | 01 |
| \| 100+ | I | 151 | 21 | 131 | 101 | 01 | 01 |
| \| $\Delta \varepsilon \Delta \eta \lambda \omega \hat{\eta} \boldsymbol{\chi} \boldsymbol{\varepsilon}$ | I | 1 | 1 | 1 | 1 | 1 | 1 |
| I Not Stated | I | 3491 | 161 1 | 121 | 131 | 1001 | 731 |

(ouvex.-cont'd)

ПINAKA亡 5. ПAH@YEMOE KATA ФYMO, HAIKIA, OIKOГENEIAKH YПOETAIH KAI AETIKH/AГPOTIKH ПEPIOXH, 1.10. 2001 table 5. population by Sex, age, marital status and urban/rural area 1.10.2001

AГРOTIKH - RURAL

| \| $\Phi$ Y $\Lambda 0$ \& HAIKIA <br> \|SEX \& AGE-GROUP | 1 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| 1 | 1 | I | \| | |  |  | Аүهpot/E¢ |  |
| I | 1 | EYNOAO \| |  | Xи́pot/es |  | Never \| | $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \mathrm{K} \boldsymbol{\varepsilon}$ |
| I | I | тотAL \| | \| Married | Widowed । | । Divorced | Married \| | Not Stated I |
| \|'Avtoss | I | 107. | 1 \| |  | I | 1 | 1 |
| \|Males | I | 107.369\| | 55.7931 | 2.391\| | - 968\| | 48.038 । | 179\| |
|  | I | 25.271 | 01 | 01 | 101 | 25.271 | 01 |
| \| Under 15 | I | I | 1 |  | 1 |  | 1 |
| \| 15 | I | 1.7761 | 71 | 01 | 101 | 1.7671 | 21 |
| \| 16 | I | 1.861 \| | 101 | 01 | 101 | 1.8501 | 11 |
| \| 17 | I | 1.8171 | 101 | 01 | 1 01 | 1.804 \| | 31 |
| \| 18 | I | 1.975\| | 211 | 01 | 111 | $1.950 \mid$ | 31 |
| \| 19 | I | 1.831 \| | 151 | 01 | 111 | 1.8131 | 21 |
| \| 15-19 | I | 9.2601 | 631 | 01 | 1 21 | 9.184\| | 11\| |
| I 20 | I | 1.746I | 511 | 01 | 111 | 1.6901 | 41 |
| \| 21 | I | 1.752 \| | 801 | 01 | 1 21 | 1.661 \| | 91 |
| 1 22 | I | 1.625 I | 164\| | 01 | 1 41 | 1.4461 | 11\| |
| I 23 | I | 1.515 \| | 2531 | 01 | 1 51 | 1.248 \| | 91 |
| \| 24 | I | 1.392 \| | 351\| | 01 | 1 91 | 1.028\| | 41 |
| 20-24 | I | 8.0301 | 8991 | 01 | 1 211 | 7.0731 | 371 |
| I 25 | I | 1.3761 | 4781 | 01 | 1 101 | 8791 | 91 |
| 1 26 | I | 1.261 \| | 5581 | 1) | 1 121 | 6841 | 61 |
| 1 27 | I | 1.264 \| | 6841 | 01 | 1 161 | 5611 | 31 |
| I 28 | I | 1.2471 | 7231 | 21 | 1 221 | 4901 | 101 |
| I 29 | I | 1.294\| | 8571 | 21 | 1 231 | 4061 | 61 |
| \| 25-29 | I | 6.442 \| | 3.3001 | 51 | 1 831 | 3.0201 | 341 |
| \| 30-34 | I | 6.4861 | 4.9661 | 51 | \| 132| | 1.374 \| | 91 |
| I 35-39 | I | 7.5091 | 6.5261 | 14। | \| 139| | 8271 | 31 |
| I 40-44 | I | 7.8161 | 7.227 | 171 | \| 141| | 4201 | 11\| |
| I 45-49 | I | 7.058 । | 6.6501 | 241 | 1711 | 2661 | 71 |
| I 50-54 | I | 6.2241 | 5.9091 | 491 | \| 104| | 159\| | 31 |
| \| 55-59 | I | 5.0471 | 4.8081 | 631 | \| 54| | 118\| | - 41 |
| I 60-64 | I | 4.7291 | 4.4781 | 1091 | \| 65। | 721 | 51 |
| \| 65-69 | I | 3.9621 | - 3.651\| | 195\| | \| 52| | 571 | 71 |
| \| 70-74 | I | 3.4901 | 3.0851 | 321 \| | \| 24| | 54\| | 61 |
| 75-79 | I | 2.7351 | 2.2201 | 448। | \| 211 | 44\| | 21 |
| \| 80-84 | I | 1.7101 | 1.221\| | 454\| | 121 | 23\| | - 01 |
| 85-89 | I | 1.0551 | 5761 | 468। | 1 21 | 91 | 01 |
| I 90-94 | I | 293\| | 1251 | 164\| | 1 11 | 31 | 01 |
| \| 95-99 | I | 591 | 131 | 451 | 1 11 | 01 | 01 |
| I 100+ | I | 61 | 01 | 61 | 101 | 01 | 01 |
| \| $\Delta \varepsilon \Delta \eta \lambda \omega \hat{\theta} \boldsymbol{\eta} \boldsymbol{\chi} \boldsymbol{\varepsilon}$ | I | 1 | 1 |  | 1 I | I | 1 |
| \| Not Stated | I | 1871 | 761 | 41 | 131 | 641 | 401 |
|  | I | I | 1 | I | 1 | I | 1 |
| \|「uvaíres | I | I | I I |  | 1 I | 1 | I |
| \| Females | , | 107.7461 | 56.1971 | 8.3441 | 1.8141 | 41.2291 | 162। |
| \| Ко́t\% tov 15 | I | 23.5851 | 01 | 01 | 101 | 23.5851 | 01 |
| \|Under 15 | I | 1 | 1 |  | 1 1 | 1 | 1 |
| \| 15 | I | 1.748 \| | 91 | 01 | 101 | 1.738\| | 11 |
| \| 16 | I | 1.674 \| | 131 | 01 | 11 | 1.6571 | 31 |
| \| 17 | I | 1.7591 | 321 | 01 | 1 01 | 1.7221 | 51 |
| \| 18 | I | 1.7891 | -641 | 01 | 121 | 1.719\| | 41 |
| \| 19 | I | 1.648 \| | 1231 | 01 | 1 61 | 1.5131 | 61 |
| \| 15-19 | I | 8.618 । | 2411 | 01 | 1 91 | 8.3491 | 191 |
| \| 20 | I | 1.6161 | 247 | 1) | 1 61 | 1.352 \| | 10\| |
| \| 21 | I | 1.5841 | 4171 | 21 | 1 91 | 1.1451 | 111 |
| \| 22 | I | 1.5531 | 5581 | 01 | 1 141 | 975। | 61 |
| 123 | I | 1.4771 | 7171 | 11 | 1 101 | 7361 | 131 |
| \| 24 | I | 1.312 \| | 7511 | 31 | 191 | 534\| | 51 |
| \| 20-24 | I | 7.5421 | 2.6901 | 71 | 1581 | 4.7421 | 451 |
| \| 25 | I | 1.3541 | 8961 | 11 | 1 331 | 4211 | 31 |
| - 26 | I | 1.223\| | 9011 | 31 | 1 321 | 2821 | 51 |
| - 27 | I | 1.3591 | 1.048। | 1) | 1 321 | 2771 | 11 |
| - 28 | I | 1.3041 | 1.0521 | 21 | 1311 | 2171 | 21 |
| \| 29 | I | 1.342 I | 1.1301 | 61 | 1 38। | 1671 | 11 |
| 25-29 | I | 6.5821 | 5.0271 | 131 | 166\| | 1.364\| | 121 |
| 30-34 | I | 6.8481 | 6.0511 | 191 | \| 208। | 5631 | 71 |
| \| 35-39 | I | 7.4071 | -6.712I | 551 | 1237 | 3971 | 61 |
| - 40-44 | I | 7.4031 | 6.6601 | 1171 | 2601 | 358\| | 81 |
|  | I | 6.5171 | - 5.784 | 161\| | 12301 | 3351 | 71 |
| \| $\begin{array}{r}45-49 \\ \hline\end{array}$ | I | 6.1771 | 5.358\| | 3041 | \| 187| | 3251 | 31 |
| 55-59 | I | 5.2911 | 4.4961 | 3781 | 1 1401 | 2691 | 81 |
| 60-64 | I | 5.2551 | 4.1761 | 6751 | \| 124। | 2731 | 71 |
| 65-69 | I | 4.8141 | 3.4691 | 1.042 \| | 1 88। | 213\| | 21 |
| \| 70-74 | I | 4.318 \| | - 2.694 | 1.408। | 1 631 | 153\| | 01 |
| \| 75-79 | I | 3.3401 | 1.668। | 1.5231 | \| 24। | 1241 | 11 |
| I 80-84 | I | 2.0821 | 7231 | 1.262 I | 1 18। | 771 | 21 |
| \| 85-89 | I | 1.283\| | 2881 | 9421 | 121 | 491 | 21 |
| \| 90-94 | I | 4131 | 701 | 3271 | 101 | 16\| | 01 |
| \| 95-99 | I | 1001 | 31 | 961 | 101 | 11 | 01 |
| I 100+ | I | 91 | 21 | 71 | 101 | 01 | 01 |
| \| $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ | I |  | 1 | I | 1 I | I | I |
| I Not Stated | 1 | 1621 | 851 | 81 | 101 | 361 | 331 |

 table 6. POPULATION (aged 15 and over) BY SEX, EDUCATIONAL LEVEL, AGE-GROUP AND URBAN/RURAL AREA, 1.10.2001 astikh kai atpotikh - urban and rural

(ouvex.-cont'd)

- 70 -

astikh Kai arpotikh - urban and rural

|  \|SEX \& EDUCATIONAL LEVEL | $1 \quad 1$ | 1 H |  |  |  |  | haikia - age-group |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | - | I |  | I | I | I | I | I | I | I | I |  |  |
|  | EyNOAO | I | I | I | I | I | I | , | I | I | I |  | $\underset{\substack{\Delta \eta \lambda \omega \theta \eta \kappa \varepsilon \\ \text { Not }}}{ }$ |
|  | total | 15-19 | 20-24 \| | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 \| | 60-64 | $65+$ | Stated |
| \|Avtpes |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \|Males | \| | I | I | I | I | I | I | । |  | । | I |  |  |
| Eúvoio | I | I | I | I | I | I | I | I | I | I | I | - |  |
| Total | 262.9061 | 28.1321 | 26.2081 | 23.0961 | 22.6821 | 24.8131 | 25.6021 | 22.705 | 21.0271 | 16.9301 | 14.968 \| | 35.995 I | 748\| |
|  |  | 1 | 1 |  |  |  | 1 |  |  |  | I |  |  |
| Never attended school | 2.1921 | 571 | 85 | 931 | 1071 | 1241 | 1001 | 931 | 1081 | 114\| | 156\| | 1.152 | 31 |
|  |  | I | I | I | 1 |  | I |  |  |  | I |  |  |
| Not completed Primary | 11.211 \| | 261 | 331 | 681 | 861 | 118\| | 157 | 2521 | 541 | 1.063 \| | 1.2591 | 7.6041 | 41 |
| $\Delta$ пиот $<$ ко́ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Primary | 53.9041 | 1.5921 | 1.4421 | 1.3761 | 1.758 \| | 2.5531 | 4.3361 | 5.618 \| | 6.7271 | 5.9541 | 5.895 \| | 16.631 \| | 221 |
| Tupváoio (3 xpóvia) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gymnasium (3 years) | 36.9401 | 15.2321 | 2.688 \| | 2.215 | 2.1601 | 2.6661 | 2.548 \| | 2.4311 | 2.151 | 1.659 \| | 1.275 | 1.8941 | 21 |
| пúkeio (aпо入utípio) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lyceum (completed secondary) | 98.9601 | 11.065 \| | 18.2531 | 10.8091 | 10.3301 | 11.2531 | 10.303\| | 7.5231 | 5.9691 | 4.5131 | 3.5931 | 5.2791 | 701 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Third level (non-university) | 20.675 | 1041 | 2.1361 | 3.3491 | 2.9871 | 2.5001 | 2.611 | 2.0721 | 1.475 | 1.0891 | 9851 | 1.359 \| | 81 |
| Пхvemiotínto |  | I |  |  |  |  |  |  |  |  |  |  |  |
| University | 36.6131 | 01 | 1.5241 | 5.0191 | 5.031 | 5.3461 | 5.2941 | 4.5151 | 3.8471 | 2.4061 | 1.7101 | 1.9001 | $21 \mid$ |
|  |  | 1 | I |  |  |  |  |  |  |  | 1 |  |  |
| University (doctorate degree only) | 1.441 \| | 01 | 91 | 1261 | 180\| | 215 | 2231 | 171\| | 1851 | 1231 | 86 | 122 | 11 |
| \| $\Delta \varepsilon \Delta \eta \lambda \omega \hat{\theta} \boldsymbol{\eta} \mathrm{k} \varepsilon$ |  | 1 | 1 |  |  | । | । | I | I | I | I | I |  |
| 1 Not Stated | 9701 | 561 | 381 | 411 | 431 | 38। | 301 | 301 | 241 | 91 | 91 | 54 | 598\| |

(ouvex.-cont'd)

AETIKH KAI AГPOTIKH - URBAN AND RURAL

(ouvEx.-cont'd)

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 TABLE 6 . POPULATION (aged 15 and over) BY SEX, EDUCATIONAL LEVEL, AGE-GROUP AND URBAN/RURAL AREA, 1.10 .2001
AETIKH - URBAN

(ouvex.-cont'd)

AETIKH - URBAN

(ouvex.-cont'd)

astikh - urban

|  | \| |  |  |  |  |  | Kİ - | ge-Group |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|SEX \& EDUCATIONAL LEVEL |  |  |  |  |  | I | I |  |  |  | I |  | $\Delta \varepsilon$ |
| I | \| | I | । | I | । | । | I | । | \| | I |  |  |  |
| \| | zynoio | I | I | । | I | I | I | I |  | I |  |  | Not |
| I | тоtal | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65+ | Stated |
| \|ruvaikes | , | I | I | I | I | , | I | I | I | I | I |  |  |
| \|Females | | \| | I | I | I | 1 | I | 1 | 1 | I | 1 | , | I |  |
| Eúvodo । | \| | I | I | I | I | I | I | I | I | I | I |  |  |
| Total \| | 195.0201 | 17.853\| | 18.0531 | 18.594\| | 18.7031 | 19.341\| | 19.2841 | 16.358\| | 15.3831 | 12.3331 | $10.524 \mid$ | 28.1191 | 475 |
|  |  |  | I | 1 | 1 |  | I | 1 | I | I |  |  |  |
| \| Never attended school | | 4.5151 | 281 | 491 | 701 | 51 | 61 | 681 | 721 | 981 | 1431 | 288\| | 3.5831 | 41 |
|  |  | 1 | 1 | I | I | I | 1 | I |  |  |  |  |  |
| \| Not completed Primary | | 12.0361 | 111 | 14\| | 291 | 341 | 551 | 791 | 1531 | 521 | 1.124 | 1.815 | 8.1941 |  |
| 1 Апиотiкó \| |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
| 1 Primary ( \| | 34.4241 | 4001 | 3391 | 5071 | 711 | 1.313 \| | 2.5281 | 3.9131 | 5.117 | 4.7621 | 4.4291 | 10.391 | 14 |
| 1 「upváoto (3 xpóvia) \| |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| Gymnasium (3 years) | | 22.4591 | 9.3161 | 9531 | 1.2021 | 1.478\| | 1.776 | 1.7601 | 1.5301 | 1.451 | 1.035 | 6371 | 1.3091 | 12 |
| Лúxeıo (aпо入utípıo) \| |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lyceum (completed secondary) \| | $69.121 \mid$ | 7.7531 | 9.9501 | 6.7261 | 7.881 | 8.565 | 7.9461 | 6.0461 | 5.131\| | 3.4481 | 2.2821 | 3.3561 | 371 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 Third level (non-university) | 25.154 \| | 281 | 3.4161 | 4.8021 | 4.4161 | 3.5831 | 3.0411 | 1.965 | 1.3741 | 8851 | 5921 | 7921 | 71 |
| Паveniotípio \| |  | 1 |  |  |  |  |  |  |  |  |  | I |  |
|  | 26.1831 | 11 | 3.2971 | 5.1381 | 4.0301 | 3.8991 | 3.7601 | 2.6051 | 1.6261 | 9051 | 4631 | 4471 | 121 |
|  |  | 01 |  |  |  |  |  |  |  | 221 | 101 | 131 |  |
| \| University (doctorate degree only) | | ${ }^{4761}$ | 01 | ${ }^{211}$ | ${ }^{91}$ | 71 | 641 | 801 | 561 | ${ }^{471}$ | 22 | 101 | ${ }^{131}$ | 11 |
| 1 Not Stated \| | 6521 | 631 | $14 \mid$ | 291 | 31. | 251 | 221 | 18। | 18। | 91 | 81 | 341 | 3811 |

(ouvex.-cont'd)
 TABLE 6. POPULATION (aged 15 and over) BY SEX, EDUCATIONAL LEVEL, AGE-GROUP AND URBAN/RURAL AREA, 1.10 .2001
aгpotikh - rurai

|  \|SEX \& EDUCATIONAL LEVEL |  | haikia - age-group |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | I | I | I | 1 | I |  |  |
|  | eynoio | \| | , | I | , | \| | I | I | I | I | I |  | $\Delta \eta \lambda \omega \theta n k \varepsilon$ Not |
| 1 \| | total | 15-19 | 20-24 \| | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65+ | Stated |
| \|Avtpes \& 「uvaikes |  | I | I | I |  | I | I | I |  | I |  |  |  |
| \|Males \& Females | - | I | I | , | I | I | I | , |  |  | , | I |  |
| Eúvodo | I | । | I | I | । | I | I | I |  | I | I | I |  |
| Total | 166.259 | 17.878\| | $15.572 \mid$ | 13.0241 | 13.334\| | 14.9161 | 15.2191 | 13.575 | 12.401\| | 10.338\| | 9.984 | 29.6691 | 3491 |
|  |  |  | । | I | । |  | I |  | I |  |  |  |  |
| Never attended school | 5.6991 | 241 | 391 | 381 | 561 | 68। | 651 | 891 | 1421 | 2061 | 3901 | 4.5721 | 1 |
|  |  | 1 | 1 | I | 1 |  |  |  |  |  |  |  |  |
| \| Not completed Primary | 17.5331 | 121 | 21 | 381 | 521 | 116 | 148\| | 321 | 8691 | 1.8501 | 2.5531 | 11.542 ! | 111 |
|  |  | I | I | 1 | I |  |  |  |  |  |  |  |  |
| Primary | 48.4601 | 1.038 \| | 1.0431 | 1.2141 | 1.867 | 3.077 | 5.1421 | 6.4541 | 6.875 | 5.3871 | 4.998 I | 11.3431 | 22 |
| Гupváoio (3 xpóvia) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gymnasium (3 years) | 24.4761 | 9.6031 | 1.8291 | 1.8421 | 1.922 I | 2.3941 | 2.005 | 1.685 | 1.2471 | 7561 | 5431 | 6391 | 111 |
| лúkero (aпоגutípio) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lyceum (completed secondary) | 50.7061 | 7.0241 | 9.7261 | 6.3601 | 6.5881 | 6.7731 | 5.5061 | 3.4331 | 2.147 | 1.371 | 8881 | 861 \| | 29 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Third level (non-university) | $10.604 \mid$ | 1451 | 1.9561 | 2.1341 | 1.6921 | 1.291 | 1.132 \| | 6821 | 4721 | 3781 | 331 | 3831 | 81 |
| Паveniotínio |  | 1 |  |  |  |  |  |  | I | I |  |  |  |
| University | 8.091 | 01 | 9381 | 1.3531 | 1.102 | 1.151 | 1.177 | 8721 | 6171 | 3641 | 2471 | 2641 | 6 |
| Паveriotíplo (ठıठактoplxó hóvo) \| |  | 1 | 1 | I | 1 | 1 | I | I | 1 | I | 1 |  |  |
| University (doctorate degree only) | 2321 | 01 | 41 | 281 | 37 | 291 | 281 | 291 | 211 | 141 | 241 | 171 | $11$ |
|  |  |  |  |  | 181 |  | 161 | 101 | ${ }_{11}$ ! | $12{ }^{\prime}$ | 101 | 48 |  |
| 1 Not Stated | 458\| | 321 | 161 | 171 | 18। | 171 | 161 | 101 | 111 | 121 | 101 | 481 |  |

(ouvex.-cont'd)

AГРOTIKH - RURAL

(ouvex.-cont' d)

AГРOTIKH - RURAL

|  | I |  |  |  |  |  | IKIA | GE-GROUP |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|SEX \& EdUCATIONAL LEVEL | | I | I | I | I | I | I | I | I | I | I | I |  | $\Delta \varepsilon \quad \mid$ |
| I | \| | । | I | । | I | I | । | I | \| |  | \| |  |  |
| I | Eynoso | । | I | । | I | । | । | \| | । | I |  |  | Not |
| 1 | тоtal | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65+ \| | Stated |
| \| 7 uvaixes | \| | I | I | I | I | I | I | I | I | I | I | I | 1 \| |
| \|Females | | I | I | 1 | I | I | 1 | 1 | I | I | I | 1 | 1 |  |
| Eúvoio । | 1 | I | , | I | I | I | I | I | I | I | I | I |  |
| Total \| | 84.161\| | 8.618। | 7.5421 | 6.5821 | 6.848। | 7.4071 | 7.4031 | 6.5171 | 6.177 | 5.291 | 5.255 । | 16.359 | 1621 |
|  |  | 1 |  | I | I |  |  | I | 1 | I |  |  |  |
| Never attended school | 4.7291 | 91 | 161 | 18। | 251 | 271 | 341 | 52 | 991 | 145। | 3151 | 3.9801 | 91 |
|  |  | I | 1 | I | I | I | I | I | I | I |  |  |  |
| Not completed Primary \| | 11.558\| | 41 | 71 | 161 | 151 | 541 | 671 | 178\| | 578\| | 1.255 | 1.8701 | 7.5071 | 71 |
|  |  | I | 1 | I | I |  |  |  |  |  |  |  |  |
| Primary \| | 23.1701 | 2441 | 2821 | 5061 | 8881 | 1.605\| | 2.811\| | 3.511 | 3.7631 | 2.8381 | 2.4491 | 4.2601 | 131 |
| 「upváoio (3 xpóvia) \| |  |  | I | I |  |  |  |  |  |  |  |  |  |
| Gymnasium (3 years) \| | 11.0231 | 4.6011 | 6891 | 8591 | 9921 | 1.176 | 9461 | 7201 | 4831 | 2471 | 148। | 1591 | 31 |
| Лúkeıo (aпо入utípio) \| |  |  |  |  |  |  |  |  |  | I |  |  |  |
| Lyceum (completed secondary) \| | 23.2801 | 3.6191 | 4.3691 | 2.958 । | 3.2771 | 3.2381 | 2.4951 | 1.4071 | 8591 | 5061 | 2851 | 2551 | 121 |
|  |  |  |  |  |  |  |  | I | I | I | I | I |  |
| Third level (non-university) | 6.388। | 1261 | 1.447 I | 1.454 \| | 1.0901 | 7921 | 5381 | 3061 | 2161 | 1771 | 1191 | 1171 | 61 |
| паveпıотй 10 \| |  | I |  |  |  |  |  | I |  | I | I |  |  |
| University \| | 3.7431 | 01 | 7191 | 7561 | 5421 | 4991 | 4971 | 3321 | 1731 | 114 | 571 | 531 | 11 |
|  |  | I | I | I | I | I | , | \| | I | I | 1 | I |  |
| University (doctorate degree only) | 58। | 01 | 41 | 91 | 121 | 71 | 91 | 71 | 01 | 31 | 61 | 11 | 01 |
| $\Delta \varepsilon \Delta \eta \lambda \omega \dagger \eta$ к $\varepsilon$ - \| |  |  | , | 1 | I | , | , | I | 1 | I | I | । |  |
| Not stated । | 2121 | 151 | 91 | 61 | 71 | 91 | 61 | 4 | 61 | 61 | 61 | 271 | 111\| |

(ouvex.-cont'd)

aftikh kai arpotikh - urban and rurai

| I¢YAO KAI | I |  |  |  |  |  | нлі | -GROUP |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|SEX AND |  | I | I | I | I | I | I | I | I | I | I |  | $\Delta \varepsilon$ |
| \|LITERACY | Eynoso | । | । | । | । | । | - | । | । | । | । |  | \| $\Delta \square \lambda \omega \hat{\theta} \dagger$ к |
| । | тотAL | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 \| | 60-64 | 65+ | \|Not Stated| |
| \|Avtpes \& Fuvaíres | I | I | I | I | I | I | 1 | 1 | I | I | I |  | I |
| \|Males \& Females |  | I | I |  | I | I | 1 | I | I | I | I |  |  |
| \| Eứvodo | । | I | I | I | I | I | 1 | I | I | I | I |  | I |
| 1 Total | 542.0871 | 54.6031 | 51.803। | 48.2721 | 48.2331 | 51.561\| | 52.2891 | 45.5801 | 42.5871 | 34.5541 | 30.7471 | 80.4731 | 1.385 \| |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| Literate | 521.3341 | 54.361\| | 51.5901 | 47.978\| | 47.9241 | 51.2001 | 51.9301 | 45.1631 | 41.949 | 33.561 | 29.1061 | 66.3001 | 12721 |
|  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |
| \| Illiterate | 17.225 | 991 | 1401 | 2021 | 1961 | 261\| | 2821 | 3191 | 4991 | 8281 | 1.3971 | 12.982 \| | 1201 |
| \| $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \mathrm{k} \varepsilon$ |  | I |  |  |  |  |  |  |  |  |  |  |  |
| 1 Not Stated | 3.5281 | 1431 | 731 | 921 | 113\| | 1001 | 771 | 981 | 1391 | 1651 | 2441 | 1.191\| | 1 1.093\| |
| ${ }^{\text {\| }}$ /vipes |  | 1 | 1 | I | 1 | 1 | 1 | I |  | 1 | I | I |  |
| \|Males |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | I |  |
| 1 Eúvodo | - 1 | I | I | 1 | I | I | , | I |  | I | I |  | I |
| 1 Total | 262.9061 | 28.1321 | 26.208 \| | 23.0961 | 22.6821 | 24.8131 | 25.6021 | 22.7051 | 21.0271 | 16.9301 | 14.968 \| | 35.9951 | 1 748 |
| 1 Evàpáßntos |  |  |  |  |  |  |  |  |  | I | 1 | 1 |  |
| \| Literate | 257.865 | 28.008\| | 26.0791 | 22.9381 | 22.505 \| | 24.6161 | 25.4221 | $22.508 \mid$ | 20.8001 | 16.6401 | 14.641 \| | 33.5601 | 148 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| Illiterate | 3.5791 | 621 | 81\| | 1101 | 1171 | 148\| | 139 \| | 1491 | 178\| | 2441 | 2651 | 2.0841 | 121 |
|  |  | I | I |  | 1 | I | 1 | I | 1 | 1 | 1 |  |  |
| 1 Not Stated | 1.462 I | 621 | 481 | 481 | 601 | 491 | 411 | 481 | 491 | 461 | 621 | 351 | - 5981 |
| \|ruvaixes |  | I | I | I | I | I | I | I | I | I | I | I |  |
| \|Females |  | , | 1 | 1 | 1 | I | 1 | 1 | 1 | I | 1 |  |  |
| 1 Eúvodo |  | 1 | I |  | 1 | 1 |  |  |  |  | 1 |  | I |
| 1 Total | 279.181\| | 26.471 | 25.5951 | 25.1761 | 25.551 | 26.748\| | 26.6871 | 22.8751 | 21.5601 | 17.624\| | 15.779 \| | 44.4781 | 1637 |
| 1 Evadpáßntos |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| Literate | 263.469 \| | 26.3531 | 25.5111 | 25.0401 | 25.4191 | 26.5841 | 26.508\| | 22.655 | 21.1491 | 16.921\| | 14.465 \| | 32.7401 | \| 124 |
| 1 Avadqáß |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 Illiterate | 13.6461 | 371 | 591 | 921 | 791 | 1131 | 1431 | 1701 | 3211 | 5841 | 1.132 ! | 10.898 । | 18 |
|  |  |  | 25 | ${ }_{44}$ | 531 | 51 | 361 | 501 | 901 |  |  |  |  |
| 1 Not Stated | 2.0661 | 811 | 251 | 441 | 531 | 511 | 361 | 501 | 901 | 1191 | 1821 | 8401 | 1495 |

(ouvex.-cont'd)

Aгtikh - URBAN

| ¢YıO KAI | I | I |  |  |  |  |  | hnikia - a |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SEX AND | I | I | I | I | I | I | I | I | I | I | I | I |  | $\Delta \varepsilon$ |
| Literacy | । | гynodo | I | I | I | । | । | । | I | । | \| | - |  | $\Delta \eta \lambda \omega \theta \eta \mathrm{n}$ ¢ |
|  | 1 | total | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 \| | 50-54 | 55-59 | 60-64 | 65+ | \|Not Stated| |
| \|Avtes \& 「uvaixes | I | I | I | I | I | 1 | 1 | I | I | 1 | I |  | I |  |
| Males \& Females | I | 1 | I | 1 | I | 1 | , | I | 1 | I | I | I | I |  |
| Eúvoio | । | I | I | I | I | I | I | I | I | I | I | I | I |  |
| Total | 1 | 375.8281 | 36.7251 | 36.2311 | 35.2481 | 34.8991 | 36.6451 | 37.0701 | 32.0051 | 30.1861 | 24.2161 | 20.7631 | 50.8041 | 1.0361 |
| Evadi¢́ßntos | I | I |  |  |  |  |  |  |  |  |  |  |  |  |
| Literate | 1 | 365.1601 | 36.5451 | 36.0781 | 35.0261 | 34.6831 | 36.4071 | 36.8321 | 31.7801 | 29.8451 | 23.7391 | 19.9861 | 44.051 | 188\| |
|  | I |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Illiterate | 1 | 8.328। | 741 | 1001 | 1521 | 1271 | 168। | 1841 | 158\| | 2621 | 3901 | 648\| | 6.0581 | 71 |
| $\Delta \varepsilon \Delta \eta \lambda \omega \hat{\theta} \boldsymbol{\chi} \mathrm{x} \varepsilon$ | I |  |  |  | 1 | I | 1 | I | 1 | I | 1 |  |  |  |
| Not Stated | I | 2.3401 | 1061 | 531 | 701 | 891 | 701 | 541 | 671 | 791 | 871 | 1291 | 6951 | 841 |
| Avipes | I | I | I | I | I | I | I | , | I | I | , | I | I |  |
| Males | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| гúvodo | I | - 1 | 1 | 1 | I | I | I | 17.78! |  | I | 11.81 | I | 2, 1 |  |
| Total | । | 180.808\| | 18.872 I | $18.178 \mid$ | 16.654\| | $16.196 \mid$ | 17.304\| | 17.7861 | 15.6471 | 14.8031 | 11.883\| | 10.2391 | 22.685 | 561\| |
| Evadúántos | I |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Literate | I | 177.992\| | 18.7831 | 18.0831 | 16.5361 | 16.0741 | 17.174 \| | 17.6701 | 15.535 I | 14.669 \| | 11.748\| | 10.084 \| | 21.5331 | 103\| |
|  | I |  |  |  |  |  |  | 1 |  | 1 |  |  |  |  |
| Illiterate | I | 1.8161 | 471 | 58। | 831 | 771 | 941 | 901 | 781 | 991 | 111\| | 1221 | 9571 | 01 |
|  | I |  | 1 | 1 | ! | ! | ! | 1 | I | 1 | 1 | । | 1 |  |
| Not Stated | I | 1.0001 | 421 | 371 | 351 | 451 | 361 | 261 | 341 | 351 | 241 | 331 | 195। | 4581 |
| Tuvaíres | 1 | I | 1 | 1 | 1 | I | 1 | 1 | I | 1 | 1 | 1 | 1 |  |
| Females | I | 1 | I | 1 | 1 | I | 1 | I | 1 | 1 | I | 1 | I |  |
| Eúvodo | 1 |  | , | 1 | I | -78. | 1 | I |  | I | I | 1 | I |  |
| Total | 1 | 195.0201 | 17.8531 | 18.0531 | 18.5941 | 18.7031 | 19.341 | 19.2841 | 16.358 \| | 15.3831 | 12.3331 | $10.524 \mid$ | 28.1191 | 475 |
| Evadýáptos | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Literate | I | 187.168\| | 17.762 I | 17.995 | 18.490। | 18.6091 | 19.2331 | 19.162 \| | 16.245 I | 15.1761 | 11.991 | 9.9021 | 22.5181 | 851 |
| Avad¢¢́ßクtos | 1 |  |  |  |  |  |  | I |  |  |  |  |  |  |
| Illiterate | I | 6.5121 | 271 | 421 | 691 | 501 | 741 | 941 | 801 | 1631 | 2791 | 5261 | 5.101 | 17 |
| $\Delta \varepsilon \quad \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ Not Stated | I | 1.3401 | 641 | ${ }_{161}$ | 351 | ${ }_{44}{ }^{1}$ | 34 | 281 | 331 | ${ }_{44}{ }^{1}$ | 631 | 961 | 5001 | $1 \quad 383$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

(ouvex.-cont'd)

АГРОТIKH - RURAL

ПINAKAE 7A. ПOEOETIAIA KATANOMH ПAHӨYEMOY (15 XPOV table 7a. PERCENTAGE DISTRIBUTION OF POPULATION (aged 15 and over) BY SEX, LITERACY, AGE AND URBAN/RURAL AREA, 1.10.2001
aгtikh kai arpotikh - urban and rural

|  |  | 1 | HAIKIA - AGE-GROUP |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | I | I | I | \| | 1 \| | \| | I | 1 | I | I | I | I |  | $\Delta \varepsilon$ |
| ILIteracy | I | I | । | । | 1 | I | । | 1 | I | I | । | I |  | $\Delta \eta \lambda \omega \hat{\theta} \boldsymbol{\eta} \times \varepsilon$ |
|  | I | eynoio \| | । | I | 1 \| | । | । | 1 \| | । | I | । | I |  | Not |
|  | 1 | total \| | 15-19 \| | 20-24 \| | \| 25-29 | 30-34 | 35-39 \| | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65+ | Stated |
| \|'Avtors \& Tuvaíres | I | I | I | । | 1 | I | । | 1 | I | I | I | I | I |  |
| \|Males \& Females | I | I | I | I | 1 I | 1 | I | 1 | I | I | I | 1 | 1 |  |
| Eúvodo | I | 1 | I | I | 1 | 1 | I | 1 I | 1 | I | 1 | 1 | 1 |  |
| Total | 1 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.00\| | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.00 |
| Evàp<́ßŋtos | I | 1 | I | I | 1 । | I | I | I |  | I | । |  | I |  |
| Literate | I | 96.801 | 99.821 | 99.731 | \| 99.58| | 99.591 | 99.491 | 99.461 | 99.301 | 98.821 | 97.591 | 95.421 | 83.631 | 93.15 |
|  | I | 1 | I |  |  |  |  |  |  | I |  | I |  |  |
| Illiterate | I | 3.201 | 0.18 \| | 0.271 | 1 0.421 | 0.411 | 0.511 | \| 0.541 | 0.701 | 1.18। | 2.411 | 4.58। | 16.371 | 6.851 |
| \|'Avtpes | I | I | I | I | , | I | I | 1 | , | I | I | I | I |  |
| \|Males | I | I | I | I | I | I | I | 1 \| | I | I | I | I | I |  |
| Eúvodo | I | 1 | I | I | 1 | 1 | I | 1 I | 1 | I | 1 | 1 | 1 |  |
| Total | I | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 |
|  | I | I | I |  |  | I |  | 1 |  | I | I |  |  |  |
| Literate | I | 98.631 | 99.78। | 99.691 | \| 99.52| | 99.48। | 99.401 | \| 99.46| | 99.34 \| | 99.15 | 98.55। | 98.22I | 94.15। | 98.671 |
|  | , |  | 1 |  |  | 1 |  |  |  | 1 |  |  |  |  |
| Illiterate | I | 1.371 | 0.221 | 0.311 | \| 0.48। | 0.521 | 0.601 | \| 0.54 । | 0.661 | 0.851 | 1.451 | 1.78\| | 5.851 | 1.331 |
| \|「uvaíres | I | I | I | I | 1 | I | I | 1 | , | I | I | I | I | I |
| \|Females | , | I | I | I | I | 1 | I | 1 | , | , | , | 1 | 1 |  |
| гúvodo | I | 1 | 1 |  | 1 | 1 | 1 | 1 I |  | I | I |  | 1 |  |
| Total | , | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 |
| Evadqúßŋtos | I |  |  |  |  |  |  |  |  | I |  |  |  |  |
| Literate | I | 95.081 | 99.861 | 99.771 | 199.631 | 99.691 | 99.58। | \| 99.461 | 99.261 | 98.501 | 96.661 | 92.741 | 75.031 | 87.321 |
|  | , |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Illiterate | 1 | 4.921 | 0.141 | 0.231 | \| 0.371 | 0.311 | 0.421 | \| 0.54। | 0.741 | 1.501 | 3.341 | 7.261 | 24.971 | 12.681 |

(ouvex.-cont'd)
 table 7a. PERCENTAGE DISTRIBUTION OF POPULATION (aged 15 and over) BY SEX, LITERACY, AGE AND URBAN/RURAL AREA, 1.10 .2001

## aititikh - URban

| $\begin{aligned} & \text { \|ФYМО KAI \| } \\ & \text { \|ЕПIПE } \Delta O \text { АЛФАВНТIEMOY\| } \end{aligned}$ |  | i | HIIKIA - Age-group |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| SEX AND | 1 |  |  |  | I | । | I | 1 I | 1 \| |  | I | I | I | $\Delta \varepsilon$ |  |
| \| LITERACY | I | I | I | I | 1 | I | I | I | I | I | I | I |  |  |
| i | I | EYNOAO \| | I | \| | \| | I | \| | I | I | I | I | 1 | I | Not |
| \| | \| | total | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65+ | Stated |
| \|'Avipes \& Гuvaíres | 1 | I | I | I | \| | I | I | I | I | I | I | I | I |  |
| \|Males \& Females | I | I | I | 1 | 1 | I | I | I | I | I | I | I | I |  |
| \| Eúvodo | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | I |  |
| \| Total | I | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 |
|  | I | I | I | 1 | I |  |  | 1 | 1 | । | 1 | 1 | 1 |  |
| \| Literate | I | 97.771 | 99.801 | 99.721 | 99.571 | 99.641 | 99.541 | 99.501 | 99.51 | 99.131 | 98.381 | 96.861 | 87.91। | 96.41 |
|  | I | I |  | 1 | 1 |  | 1 | 1 | 1 | 1 | I | I | 1 |  |
| \| Illiterate | I | 2.231 | 0.201 | 0.281 | 0.431 | 0.361 | 0.461 | 0.501 | 0.491 | 0.871 | 1.621 | 3.141 | 12.09 \| | 3.591 |
| \|'Avepes | I | I | I | 1 | 1 | I | I | , | I | I | I | 1 | I |  |
| \|Males | I | I | I | 1 | 1 | I | 1 | I | I | 1 | I | I | I |  |
| I Eúvodo | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| I Total | I | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 |
|  | I | I |  | I |  |  |  |  | 1 | I |  | 1 | I |  |
| \| Literate | I | 98.99 \| | 99.751 | 99.68। | 99.501 | 99.521 | 99.461 | 99.491 | 99.501 | 99.331 | 99.061 | 98.80। | 95.741 | 100.001 |
|  | I | I |  |  |  |  |  |  | , | 1 |  | 1 | । |  |
| \| Illiterate | 1 | 1.011 | 0.251 | 0.321 | 0.501 | 0.481 | 0.541 | 0.511 | 0.501 | 0.671 | 0.941 | 1.201 | 4.261 | 0.001 |
| \| Tuvaíres | I | I | I | 1 | I | I | I | , | 1 | 1 | I | 1 | I |  |
| \|Females | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | , |  |
| гúvodo | I | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | I |  |
| Total | I | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 |
| Evadчর́ßŋtos | I | I |  |  |  |  |  |  | 1 | I |  |  | , |  |
| Literate | I | 96.64 \| | 99.851 | 99.771 | 99.631 | 99.731 | 99.621 | 99.51 | 99.51 | 98.941 | 97.731 | 94.961 | 81.531 | 92.391 |
|  | I |  |  |  |  |  |  |  | 1 |  |  |  | I |  |
| Illiterate | 1 | 3.361 | 0.151 | 0.231 | 0.371 | 0.271 | 0.381 | 0.491 | 0.491 | 1.061 | 2.271 | 5.041 | 18.471 | 7.611 |

[^1]| \|ФYAO KAI <br>  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | HAIKIA - Age-group |  |  |  |  |  |  |  |
| ISEX AND | I | I | । | I | \| | 1 | I | I | \| | I | 1 |  | $\Delta \varepsilon$ |
| \|LIteracy | I | I | I | I | I | 1 | I | I | I | I | I |  | $\Delta \eta \lambda \omega \hat{\theta} \boldsymbol{\eta} \mathrm{k} \boldsymbol{\varepsilon}$ |
|  | \| EyNono | | I | \| | \| | \| | \| | I | । | \| | I | I | I | Not |
| \| | 1 total | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 \| | 50-54 | 55-59 \| | 60-64 | 65+ | Stated |
| \|'Avipes \& Гuvaíres | I | I | I | I | \| | 1 | I | I | 1 | I | I | I |  |
| \|Males \& Females | I | I | I | I | I | 1 | I | I | I | I | I | I |  |
| Eúvodo | I | 1 | 1 | I | 1 | 1 | I | 1 | 1 | 1 | 1 | I |  |
| Total | \| 100.00| | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 |
| Ev $\alpha \lambda \varphi \alpha$ ¢阝tos | I |  |  |  |  |  | I | I | I | I |  | I |  |
| Literate | \| 94.61| | 99.861 | 99.74 | 99.621 | 99.481 | 99.38। | 99.361 | 98.81 | 98.08। | 95.731 | 92.41\| | 76.271 | 86.601 |
|  | I |  | 1 |  |  |  |  |  | 1 | I |  | I |  |
| \| Illiterate | \| 5.39| | 0.141 | 0.261 | 0.38 । | 0.521 | 0.621 | 0.641 | 1.19 \| | 1.92 I | 4.271 | 7.591 | 23.731 | 13.401 |
| \|'Avipes | I | , | I | I | 1 | , | I |  | I | I | I | I |  |
| \|Males | I | I | I | I | I | I | I | I | I | I | I | I |  |
| Eúvodo | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  |
| Total | I 100.00\| | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 |
|  | I |  |  |  |  |  |  |  | I | I |  |  |  |
| Literate | \| 97.84| | 99.841 | 99.71 | 99.581 | 99.381 | 99.28। | 99.371 | 98.991 | 98.731 | 97.351 | 96.961 | 91.431 | 95.741 |
|  | I |  | 1 |  |  |  |  |  |  |  | 1 |  |  |
| \| Illiterate | \| 2.161 | 0.161 | 0.291 | 0.421 | 0.621 | 1 0.721 | 0.631 | 1.01 I | 1.271 | 2.651 | 3.041 | 8.571 | 4.261 |
| \|「uvaíkes | 1 | I | I | I | I |  | I | I | I | I | I | , |  |
| \|Females | I | I | I | I | I | I | I | I | I | I | I | 1 |  |
| гúvodo | I | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| Total | \| 100.00| | 100.001 | 100.001 | 100.001 | 100.001 | 100.00\| | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 | 100.001 |
| Ev $\alpha \lambda \varphi \alpha{ }_{\text {® }}$ | I |  |  |  |  |  |  |  |  | 1 |  |  |  |
| Literate | I 91.45। | 99.88। | 99.771 | 99.651 | 99.581 | 99.471 | 99.341 | 98.621 | 97.421 | 94.171 | 88.281 | 63.811 | 78.001 |
| Av $\alpha \lambda \varphi \alpha \beta^{\text {¢ }}$ tos | I |  |  |  |  |  |  |  |  | I |  |  |  |
| 1 Illiterate | 18.551 | 0.121 | 0.231 | 0.351 | 0.421 | 0.531 | 0.661 | 1.38 । | 2.58 । | 5.831 | 11.721 | 36.191 | 22.001 |

[^2]ПINAKAГ 8．ПAH＠YГMOE KATA HAIKIA，ФYIO，YПHKOOTHTA（KYПPIOI KAI EENOI）KAI AГTIKH／AГPOTIKH ПEPIOXH，1．10．2001
TABLE 8．POPULATION BY AGE，SEX，CITIZENSHIP（CYPRIOTS AND NON CYPRIOTS）AND URBAN／RURAL AREA， 1.10 .2001

| HMIKIA <br> AGE GROUP | EYNOAO－TOTAL |  |  | Kúmpıot－Cypriots |  |  | Ex́vol－Foreigners |  |  | $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$－Not Stated |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | इúvo入o Total | ＇Avtpes <br> Males | 「uvaíкes Females | इúvo入o <br> Total | ＇Avt $\boldsymbol{\prime}$ ¢ <br> Males | 「uvaíkes Females | гúvo入o Total | ＇Avtocs <br> Males | 「uvaíкes Females | гúvo入o Total | ＇Avtpes <br> Males | 「uvaíкеS <br> Females |
| Súvodo－Total | 689565 | 338497 | 351068 | 624755 | 309777 | 314978 | 64116 | 28350 | 35766 | 694 | 370 | 324 |
| 0－4 | 42582 | 21693 | 20889 | 39585 | 20147 | 19438 | 2974 | 1534 | 1440 | 23 | 12 | 11 |
| 5－9 | 51718 | 26502 | 25216 | 48364 | 24762 | 23602 | 3325 | 1724 | 1601 | 29 | 16 | 13 |
| 10－14 | 53178 | 27396 | 25782 | 49408 | 25403 | 24005 | 3754 | 1983 | 1771 | 16 | 10 | 6 |
| 15－19 | 54603 | 28132 | 26471 | 50759 | 26181 | 24578 | 3832 | 1944 | 1888！ | 12 | 7 | 5 |
| 20－24 | 51803 | 26208 | 25595 | 45586 | 23357 | 22229 | 6192 | 2835 | 3357 | 25 | 16 | 9 |
| 25－29 | 48272 | 23096 | 25176 | 39998 | 19743 | 20255 | 8233 | 3332 | 4901！ | 41 | 21 | 20 |
| 30－34 | 48233 | 22682 | 25551 | 40376 | 19612 | 20764 | 7834 | 3061 | 4773 | 23 | 9 | 14： |
| 35－39 | 51561 | 24813 | 26748 | 44690 | 22285 | 22405 | 6836 | 2510 | 4326 | 35 | 18 | 17 |
| 40－44 | 52289 | 25602 | 26687 | 46601 | 23462 | 23139 | 5665 | 2130 | 3535 | 23 | 10 | $13!$ |
| 45－49 | 45580 | 22705 | 22875 | 41443 | 20935 | 20508 | 4115 | 1756 | 2359 | 22 | 14 | 8 |
| 50－54 | 42587 | 21027 | 21560 | 39530 | 19622 | 19908 | 3041 | 1398 | 1643 | 16 | 7 | 9 |
| 55－59 | 34554 | 16930 | 17624 | 32130 | 15790 | 16340 | 2419 | 1138 | 1281 | 5 | 2 | 3 |
| 60－64 | 30747 | 14968 | 15779 | 28552 | 13839 | 14713 | 2191 | 1128 | 1063 | 4 | 1 | 3 |
| 65－69 | － 25445 | 11905 | 13540 | 23906 | 11084 | 12822 | 1535 | 819 | 716 | 4 | 2 | 2 |
| 70－74 | 20965 | 9375 | 11590 | 20033 | 8901 | 11132 | 929 | 471 | 458 | 3 | 3 | 0 |
| 75－79 | 15974 | 7073 | 8901 | 15416 | 6810 | 8606 | 556 | 263 | 293 | 2 | 0 | 2 |
| 80－84 | 9802 | 4232 | 5570 | 9528 | 4114 | 5414 | 268 | 116 | 152 | 6 | 2 | 4 |
| 85＋ | 8287 | 3410 | 4877 | 8127 | 3347 | 4780 | 159 | 63 | 96 | 1 | 0 | 1 |
| $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ | 1385 |  |  |  |  |  |  |  | 113 |  |  |  |
| Not Stated | 1385 | 748 | 637 | 723 | 383 | 340 | 258 | 145 | 113 | 404 | 220 | 184！ |

 table 8．POPULATION BY AGE，SEX，CITIZENSHIP（CYPRIOTS AND NON CYPRIOTS）AND URBAN／RURAL AREA，1．10． 2001

| HMIKIA | EYNOAO－TOTAL |  |  | Kúnpı01－Cypriots |  |  | Évol－Foreigners |  |  | $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$－Not Stated |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Age group | ェúvo入o <br> Total | ＇Avtpes <br> Males | 「uvaíres Females | ェúvo入o <br> Total | Avtpes Males | Гuvaíкes Females | Iúvodo <br> Total | ＇Avtpes <br> Males | Гuvaíкes <br> Females | ェúvo入o Total | ＇Avt <br> Males | 「uvaíкes <br> Females |
| Súvodo－Total | 474450 | 231128 | 243322 | 420499 | 207285 | 213214 | 53485 | 23597 | 29888 | 466 | 246 | 220 |
| 0－4 | 28739 | 14586 | 14153 | 26091 | 13210 | 12881 | 2633 | 1369 | 1264 | 15 | 7 | 8 |
| 5－9 | 34111 | 17402 | 16709 | 31210 | 15891 | 15319 | 2884 | 1501 | 1383 | 17 | 10 | 7 |
| 10－14 | 35772 | 18332 | 17440 | 32496 | 16596 | 15900 | 3265 | 1728 | 1537 | 11 | 8 | 3 |
| 15－19 | 36725 | 18872 | 17853 | 33308 | 17144 | 16164 | 3409 | 1724 | 1685 | 8 | 4 | 4 |
| 20－24 | 36231 | 18178 | 18053 | 30824 | 15683 | 15141 | 5391 | 2484 | 2907 | 16 | 11 | 5 |
| 25－29 | 35248 | 16654 | 18594 | 28242 | 13834 | 14408 | 6980 | 2808 | 4172 | 26 | 12 | 14 |
| 30－34 | 34899 | 16196 | 18703 | 28288 | 13613 | 14675 | 6592 | 2576 | 4016 | 19 | 7 | 12 |
| 35－39 | 36645 | 17304 | 19341 | 30831 | 15196 | 15635 | 5787 | 2094 | 3693 | 27 | 14 | 13 |
| 40－44 | 37070 | 17786 | 19284 | 32271 | 15979 | 16292 | 4783 | 1800 | 2983 | 16 | 7 | 9 |
| 45－49 | 32005 | 15647 | 16358 | 28544 | 14153 | 14391 | 3445 | 1485 | 1960 | 16 | 9 | 7 |
| 50－54 | 30186 | 14803 | 15383 | 27756 | 13670 | 14086 | 2417 | 1127 | 1290 | 13 | 6 | 7 |
| 55－59 | 24216 | 11883 | 12333 | 22533 | 11057 | 11476 | 1679 | 825 | 854 | 4 | 1 | 3 |
| 60－64 | 20763 | 10239 | 10524 | 19277 | 9484 | 9793 | 1484 | 754 | 730 | 2 | 1 | 1 |
| 65－69 | 16669 | 7943 | 8726 | 15610 | 7402 | 8208 | 1057 | 541 | 516 | 2 | 0 | 2 |
| 70－74 | 13157 | 5885 | 7272 | 12476 | 5552 | 6924 | 679 | 331 | 348 | 2 | 2 | 0 |
| 75－79 | 9899 | 4338 | 5561 | 9467 | 4154 | 5313 | 431 | 184 | 247 | 1 | 0 | 1 |
| 80－84 | 6010 | 2522 | 3488 | 5784 | 2427 | 3357 | 222 | 94 | 128 | 4 | 1 | 3 |
| $85+$ | 5069 | 1997 | 3072 | 4932 | 1944 | 2988 | 136 | 53 | 83 | 1 | 0 | 1 |
| $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ Not Stated | 1036 | 561 | 475 | 559 | 296 | 263 | 211 | 119 | 92 | 266 | 146 | 120 |

ПINAKAE 8．ПAH®YEMOE KATA HAIKIA，ФYNO，YחHKOOTHTA（KYחPIOI KAI EENOI）KAI AETIKH／AГPOTIKH חEPIOXH，1．10． 2001 table 8．POPULATION BY AGE，SEX，CITIZENSHIP（CYPRIOTS AND NON CYPRIOTS）AND URBAN／RURAL AREA，1．10．2001

| $\begin{aligned} & \text { HAIKIA } \\ & \text { AGE GROUP } \end{aligned}$ | EyNOAO－total |  |  | Kúnplot－Cypriots |  |  | Ex́vot－Foreigners |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ェúvo入o Total | Avipes <br> Males | Гuvaíкes Females | Évodo Total | Avtprs Males | Fuvaíkes | Évodo Total | Avtpes Males | Tuvaírs | гúvoio Total | Avtpes <br> Males | 「uvaíxes <br> Females |
| Lúvodo－Total | 215115 | 107369 | 10774 | 204256 | 102492 | 101764 | 10631 | 4753 | 5878 | 228 | 124 | 104 |
| 0－4 | 13843 | 7107 | 6736 | 13494 | 6937 | 6557 | 341 | 165 | 176 | 8 | 5 | 3 |
| 5－9 | 17607 | 9100 | 8507 | 17154 | 8871 | 8283 | 441 | 223 | 218 | 12 | 6 | 6 |
| 10－14 | 17406 | 9064 | 8342 | 16912 | 8807 | 8105 | 489 | 255 | 234 | 5 | 2 | 3 |
| 15－19 | 17878 | 9260 | 8618 | 17451 | 9037 | 8414 | 423 | 220 | 203 | 4 | 3 | 1 |
| 20－24 | 15572 | 8030 | 7542 | 14762 | 7674 | 7088 | 801 | 351 | 450 | 9 | 5 | 4 |
| 25－29 | 13024 | 6442 | 6582 | 11756 | 5909 | 5847 | 1253 | 524 | 729 | 15 | 9 | 6 |
| 30－34 | 13334 | 6486 | 6848 | 12088 | 5999 | 6089 | 1242 | 485 | 757 | 4 | 2 | 2 |
| 35－39 | 14916 | 7509 | 7407 | 13859 | 7089 | 6770 | 1049 | 416 | 633 | 8 | 4 | 4 |
| 40－44 | 15219 | 7816 | 7403 | 14330 | 7483 | 6847 | 882 | 330 | 552 | 7 | 3 | 4 |
| 45－49 | 13575 | 7058 | 6517 | 12899 | 6782 | 6117 | 670 | 271 | 399 | 6 | 5 |  |
| 50－54 | 12401 | 6224 | 6177 | 11774 | 5952 | 5822 | 624 | 271 | 353 | 3 | 1 |  |
| 55－59 | 10338 | 5047 | 5291 | 9597 | 4733 | 4864 | 740 | 313 | 427 | 1 | 1 |  |
| 60－64 | 9984 | 4729 | 5255 | 9275 | 4355 | 4920 | 707 | 374 | 333 | 2 | 0 |  |
| 65－69 | 8776 | 3962 | 4814 | 8296 | 3682 | 4614 | 478 | 278 | 200 | 2 | 2 |  |
| 70－74 | 7808 | 3490 | 4318 | 7557 | 3349 | 4208 | 250 | 140 | 110 | 1 | 1 |  |
| 75－79 | 6075 | 2735 | 3340 | 5949 | 2656 | 3293 | 125 | 79 | 46 | 1 | 0 |  |
| 80－84 | 3792 | 1710 | 2082 | 3744 | 1687 | 2057 | 46 | 22 | 24 | 2 | 1 |  |
| $85+$ | 3218 | 1413 | 1805 | 3195 | 1403 | 1792 | 23 | 10 | 13 | 0 | 0 | 0 |
| $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ Not Stated | 349 | 187 | 162 | 164 | 87 | 77 | 47 | 26 | 21 | 138 | 74 | 64 |


ątikh kai arpotikh－urban and rural

| ISYMO KA | AI YпНкоотнтA | 1 I |  |  |  |  |  |  |  |  | HAIKIA | AGE | Group |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ISEX \＆C | CITIZENSHIP | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 11 | 1 | I | I | 1 | 1 | 1 |  | I | 1 | I | I | 1 | I | 1 | I | ！ | 1 |  |  |
|  |  |  |  | I | I | I | I | I | I | I | I | 1 |  | 1 | 1 | 1 | 1 | 1 | 1 |  | $\Delta \eta \lambda \omega$ ¢ |
|  |  | ｜EyNoto｜ | । | I | । |  |  |  | । | I | I | I | I | 1 | I | I | I | ｜ | I |  |  |
|  |  | $\mid$ total $\mid$ | 0－4 | 5－91 | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50－54 | 55－59 | 60－64 | 65－69 | 70－74 | 75－79｜ | 80－84 | $85+15$ | stated |
| ｜Avtpes | \＆「uvaíres | 1 I | ， | I | I | I | I | I | । | 1 | I | I | 1 | I | I | I | I | I | I | I |  |
| ｜Males \＆ | \＆Females | 1 ｜ | 1 | I | । | I | I | । | । | I | I | I | I | I | I | I | I | 1 | 1 | I |  |
|  | eynoso |  | I | I | । | । | I | 1 |  | I | I | 1 |  |  | । | I | I | I | I | I |  |
|  | total | ｜689．565｜ | 42.5821 | 51．718｜ | 53．178｜ | 54．603। | 51．803। | 48.2721 | 48.2331 | 51．561｜ | 52.2891 | 45.5801 | 42.5871 | 34．554｜ | 30.7471 | 25.4451 | 20.9651 | 15．974｜ | 9.8021 | 8.2871 | 1.3851 |
| 0 | Kútpos |  | I | ！ | ！ | － | 45.586 | 39. | I | － | 46.601 | 41．443｜ | －${ }^{\text {I }}$ | 32 ${ }^{\text {I }}$ | 28.552 | 23．${ }^{1}$ | ， | 15．416 | I | ！ |  |
|  | Cyprus | ｜624．755｜ | 39.585 | 48.364 | 49.4081 | 50.7591 | 45.5861 | 39.9981 | 40.3761 | 44.6901 | 46.601 | 41.4431 | 39.5301 | 32.1301 | 28.5521 | 23.9061 | 20.0331 | 15.416 | 9.5281 | 8.127 | 7231 |
| 1 | EYPOM |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  | I |  | I |  |  |  |  |
|  | EUROPE | ｜ 45.2531 | 2.3321 | 2.7471 | 3.1791 | 3.0071 | 3.7461 | 4.835 | 4.5371 | 4.0531 | 3.621 | 3.0921 | 2.5571 | 2.2121 | 2.0291 | 1.4241 | 8411 | 4961 | 2381 | 1401 | 167｜ |
| 12 |  |  | 1 | I | । | । |  |  |  |  |  |  | I |  | I | I | I | I | I | I |  |
|  | eu Countries | ｜ 32.214 ｜ | 1．891। | 2.124 | 2.4151 | 2.2921 | 2.1421 | 2.5141 | 2.681 | 2.7391 | 2.4841 | 2.1401 | 1．961｜ | 1.9671 | 1.8381 | 1.3371 | 791 | 4651 | 2231 | 131｜ | 791 |
| 1211 | Auatpía |  | ， | ， | ， | ， | ， | ， | I | I | I | ， | I | ， | ， | ， | ， | 1 | ， | ， |  |
|  | Austria | 1321 | 51 | 81 | 71 | 41 | 101 | 81 | 131 | 241 | 11｜ | 61 | 71 | 71 | 71 | 61 | 21 | 11 | 41 | 01 |  |
| 1212 | Bédyıo |  | I | 1 | 1 | I | ， | I | । | I | I | 1 | 1 | 1 | 1 | I | I | 1 | I | 1 |  |
|  | Belgium | 109｜ | 91 | 61 | 101 | 31 | 41 | 31 | 171 | 131 | 121 | 101 | 71 | 51 | 41 | 31 | 1） | $1 \mid$ | 1） | 01 |  |
| 1213 | $\Delta \alpha{ }^{\text {coid }}$ | 1 | ， | । | 1 | I | । | 1 | I | 1 | I | I | 1 | 1 | I | 1 | I | 1 | 1 | 1 |  |
|  | Denmark | I 791 | 31 | 21 | 71 | 71 | 41 | 11 | 41 | 91 | 51 | 131 | 71 | 51 | 71 | 21 | 21 | 11 | 01 | 01 |  |
| 1214 | reppavía | ， | I | I | ， | 1 | I | ， | I | I | I | I | 1 | I | ， | ， | ， | ， | I | I |  |
|  | Germany | 803｜ | 49｜ | 501 | 471 | 321 | 201 | 401 | 78। | 991 | 91｜ | 671 | 481 | 451 | 731 | 361 | 14｜ | 71 | 1） | 21 |  |
| 1215 |  | ， | I | I | I | ， | ， | 1 | I | I | I | I | I | 1 | I | 1 | I | 1 | I | I |  |
|  | Finland | 2031 | 81 | 81 | 41 | 71 | 71 | 91 | 371 | 441 | 261 | 121 | 81 | 61 | 14｜ | 81 | 31 | 21 | 01 | 01 |  |
| 1216 | г $\alpha \lambda \lambda i \alpha$ | 1 I | I | I | ， | 1 | I | I | I | I | I | I | । | I | । | I | I | 1 | I | I |  |
|  | France | 381 I | 321 | 251 | 331 | 201 | 13｜ | 241 | 411 | 421 | 41｜ | 421 | 301 | 131 | 71 | 41 | 91 | 11 | 11 | 21 |  |
| 1217 | E入入先 $\delta \alpha$ | ， | 1 | I | I | 1 | I | ， | I | I | 1 | I | 1 | I | 1 | 1 | I | I | I | I |  |
|  | Greece | ｜17．459｜ | 1．187｜ | 1．263｜ | 1.4831 | 1．599｜ | 1．609 | 1．959｜ | 1.7951 | $1.763 \mid$ | 1.6161 | 1.2721 | 8021 | 4491 | 268｜ | 150｜ | 1031 | 61｜ | 321 | 301 | 18। |
| 1218 |  | 1 I | I | 1 | I | ， | ， | ， | I | I | ， | I | 1 | 1 | ， | 1 | ， | 1 | I | 1 |  |
|  | Ireland | 258। | 13｜ | 101 | 121 | 91 | 11｜ | 21｜ | 201 | 221 | 301 | 281 | 201 | 271 | 131 | 121 | 51 | 21 | 31 | 01 |  |
| 1219 | It $\alpha$ dia |  |  |  | I | I | I | I | I | I | I | I | I | I | I | 1 | I | 1 | I | 1 |  |
|  | Italy | 2231 | 21 | 121 | 14｜ | 91 | 81 | 91 | 221 | 221 | 151 | 191 | 151 | 13｜ | 18। | 51 | 11） | 51 | 31 | 1） |  |
| 1220 |  | 1 I | 1 | 1 | － | ， | 1 | 1 | I | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | Luxembourg | 131 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 11 | 01 | 01 |  |
| 1221 | 0入入avoía | I | I | I | 1 | ， | ， | I | I | I | I | I | I | I | I | ， | I | ， | ， | ， |  |
|  | Netherlands | ｜234｜ | 151 | 161 | 71 | 51 | 31 | 14｜ | 321 | 281 | 251 | 161 | 281 | 14｜ | 111 | 91 | 61 | 31 | 11 | 01 |  |
| 1222 | портоүалía | I I | 1 | I | I | 1 | I | I | I | 1 | 1 | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | Portugal | ｜191 | 11 | 01 | 1） | 1） | 11 | 01 | 31 | 51 | 1） | 21 | 21 | 01 | 1） | 1） | 01 | 01 | 01 | 01 |  |
| 1223 | İпоvía | 1 ｜ | । | । | 1 | I | 1 | ， | I | I | I | I | I | 1 | I | 1 | I | 1 | 1 | 1 |  |
|  | Spain | ｜44｜ | 11 | 31 | 51 | 1） | 01 | 81 | 41 | 31 | 51 | 21 | 41 | 21 | 31 | 21 | 1） | 01 | 01 | 01 |  |
| 1224 | EOundia | I | 1 | 1 | I | I | I | I | I | I | I | I | I | I | I | I | ， | ， | 1 | 1 |  |
|  | Sweden | 396। | 301 | 361 | 21｜ | 161 | 151 | 231 | 491 | 551 | 291 | 19｜ | 171 | 241 | 231 | 171 | 81 | 81 | 41 | 01 |  |
| 1225 | Hvตpévo Baбìdeıo | － | I | 1 | I | ， | ， | ， | I |  | I | I | I |  |  | I | I |  | I | I |  |
|  | United Kingdom | ｜ 11.871 ｜ | 5171 | 6851 | 7641 | 5791 | 4371 | 3951 | 5651 | 6101 | 5771 | 6321 | 9651 | 1.3571 | 1.3891 | 1.0821 | 6261 | 3721 | 1731 | 961 | 501 |
| 13 |  | ， | । | । | I | I | । | I | । | । | । | । | । | I | I | I | । | । | । | । |  |
|  | EFTA | 2751 | 11｜ | 13｜ | 81 | 91 | 51 | 14｜ | 271 | 281 | 24｜ | 261 | 221 | 291 | 221 | 201 | 81 | 41 | 41 | 11 |  |
| 1301 | Iodavoia | I | 1 | 1 | I | ， | 1 | 1 | I | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | Iceland | ｜15｜ | 01 | 01 | 1） | 31 | 01 | 1） | 1） | 11 | 21 | 41 | 1） | 01 | 1） | 01 | 01 | 01 | 01 | 01 | $01$ |
| 1303 | Nop $\beta$ пY ${ }^{\text {io }}$ | ， | 1 | 1 | ， | ， | 1 | ， | I | I | ， | I | 1 | 1 | 1 | ＋ | I | 1 |  | I |  |
|  | Norway | 1001 | 61 | 61 | 21 | 31 | 21 | 51 | 14 | 81 | 81 | 131 | 61 | 81 | 91 | 41 | 41 | 11 | 1） | 01 |  |
| 1304 | Eג $\beta$ ¢tio | 1 I | 1 | I | 1 | I | I | 1 | I | I | I | I | 1 | I | I | I | I | I | I | 1 |  |
|  | Switzerland | ｜160｜ | 51 | 71 | 51 | 31 | 31 | 81 | 121 | 191 | 14। | 91 | 151 | 211 | 121 | 161 | 41 | 31 | 31 | 11 |  |
| 14 |  | 1 I |  |  |  |  |  |  |  |  | 1 | I | 1 |  | I | 1 | 1 | 1 | I | I |  |
|  | Central Europe | ｜6．013｜ | 145। | 187｜ | 2341 | 2261 | 710 1 | 1.2421 | 1．068। | 658। | 5331 | 5061 | 2721 | 108｜ | 421 | 201 | 151 | 101 | 31 | 41 |  |

[^3] AETIKH KAI AГPOTIKH - URBAN AND RURAL


[^4] astikh kai arpotikh - urban and rural


[^5]| I¢YMO KAI | а упнкоотнта | 1 ｜ |  |  |  |  |  |  |  |  | HAIKIA | AGE | group |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I |  | 1 | I | ， | ， | ， | ， | 1 | － | ＋ | I | ， | ， |  | ， | ， | ， | ， | I |  |  |  |
|  |  |  |  |  | I | I | i | $1$ | I | I | I | I | I | I | I | 1 | I | I | I |  |  | $\mid \Delta n \lambda \omega$ ｜ Not |
|  |  | ｜EyNOAO｜ | $0-4!$ | $5-9!$ | 10－14 | 15－19 | 20－24 | $25-29$ | 30－34 | 35－39 | 40－44 | 45－49｜ | 0－5 | 55－59 | 60－64 | 65－6 | I | I | I |  |  | ｜Not |
| ! |  | total |  |  |  | 15－19 |  |  |  | 35－39 | 40－44 |  |  | 55－59 | 60－64 | 65－69 | 70－74 | 75－79 | 80－84 |  |  |  |
| ｜Avtpes | \＆「uvaíres | 1 ｜ | I | ｜ | I | 1 | 1 | I | । | I | । | 1 | I | I | I | I | 1 | I | I |  |  | 1 |
| ｜Males \＆ | Females | 1 I | I | I | I | I | I | I | I |  | I | I | 1 | I | I | I | I | I | I |  |  | 1 |
| 2310 | 「empyia | I | I | I | I | I | I | I | । | I | । | I | 1 | I | 1 | I | I | । | । |  |  | I |
| ｜ | Georgia | 984｜ | 311 | 591 | 691 | 84। | 1021 | $124 \mid$ | 751 | 109｜ | 1071 | 911 | 48। | 21｜ | 261 | 191 | 71 | 61 | 31 |  | 11 | ｜ |
| 2311 | Ivdía | 1 I | I | I | I | 1 | I | I | I | I | I | 1 | 1 | I | 1 | I | 1 | 1 | 1 |  |  | I |
| ｜ | India | 1．313｜ | 81｜ | 48। | 171 | 311 | 281 | 3671 | 2271 | 1261 | 651 | 301 | 121 | 61 | 31 | 61 | 21 | 21 | 01 |  | 01 | I |
| 2312 | Ivסovnoia | । | I | I | । | I | । | I | । | I | I | 1 | । | I | I | I | I | I | I |  |  | 1 |
| ｜ | Indonesia | 791 | 01 | 11 | 11 | 01 | 28। | 321 | 8। | 31 | 11 | 01 | 31 | 01 | 11 | 01 | 01 | 01 | 01 |  | 01 |  |
| 2313 |  | I | I | I | । | I | I | । | । | I | । | I | I | I | I | I | 1 | I | I |  |  | I |
|  | Iran（Islamic Republic of） | ｜552｜ | 451 | 391 | 38। | 38। | 551 | 801 | 1051 | 691 | 361 | 231 | 11｜ | 41 | 31 | 41 | 01 | 01 | 01 |  | 01 | I |
| 2314 |  | I | I | I | 1 | 1 | 1 | 1 | I | I | 1 | 1 | I | 1 | 1 | I | 1 | 1 | I |  |  | I |
|  | Japan | 271 | 21 | 11 | 21 | 01 | 61 | 71 | 11 | 11 | 01 | 61 | 01 | 01 | 11 | 01 | 01 | 01 | 01 |  | 01 | 1 |
| 2315 |  | I | I | I | I | 1 | I | । | I | । | । | I | 1 | I | I | I | 1 | I | I |  |  | 1 |
|  | Korea，Democratic People＇s Republic | ｜11｜ | 01 | 31 | 01 | 01 | 11 | 11 | 21 | 31 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 1 |
| 2316 |  | 1 I | I | I | I | ， | I | I | 1 | I | 1 | I | 1 | I | I | I | 1 | 1 | 1 |  |  | I |
|  | Korea，Republic of | 31 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 |  | 01 |  |
| 2317 |  | I | I | I | I | I | । | I | 1 | 1 | । | 1 | I | 1 | I | I | 1 | I | I |  |  | I |
|  | Lao People＇s Democratic Republic | 21 | 01 | 01 | 01 | 1） | 1） | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 이 | 01 | 01 |  | 01 | I |
|  |  | I | I | I | 1 | I | I | I | । | I | I | 1 | 1 | I | 1 | 1 | 1 | 1 | I |  |  |  |
| 2318 | M $\alpha \lambda \alpha$ ı ía $^{\text {a }}$ | I | I | I | I | I | I | । | । | I | । | I | I | । | I | I | I | I | । |  |  | I |
|  | Malaysia | 61 | 01 | 01 | 01 | 01 | 01 | 1） | 1） | 31 | 11 | 01 | 01 | 01 | 01 | 01 | 이 | 01 | 01 |  | 01 | I |
| 2321 |  | I | । | । | I | I | I | । | 1 | । | । | 1 | I | I | 1 | 1 | 1 | 1 | I |  |  | 1 |
| ｜ | Myanmar | 261 | 11 | 11 | 01 | 01 | 21 | 61 | 61 | 61 | 11 | 21 | 01 | 01 | 11 | 01 | 01 | 01 | 01 |  | 01 | 1 |
| 2322 | Neпй́ ${ }^{\text {d }}$ | । | । | I | । | I | I | । | I | । | । | I | I | I | I | I | I | I | I |  |  | 1 |
| 1 N | Nepal | 271 | 11 | 21 | 11 | 1） | 101 | 71 | 31 | 01 | 11 | 01 | 1） | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 1 |
| 2323 | Пакıбтáv | I | I | I | I | I | I | I | 1 | I | I | 1 | I | I | 1 | 1 | 1 | 1 | I |  |  | 1 |
|  | Pakistan | 2561 | 61 | 31 | 31 | 171 | 145। | 441 | 121 | 71 | 61 | 61 | 31 | 1） | 1） | 01 | 1） | 01 | 11 |  | 01 |  |
| 2324 | Фıitinives | ， | । | । | I | I |  | ， | I | I | । | I | I | । | ， | I | । | । | I |  | I | I |
| 1 | Philippines | ｜3．245｜ | 131 | 14। | 101 | 11｜ | 105। | 6751 | 8851 | 755 | 4831 | 2151 | 531 | 71 | 71 | 1） | 1） | 31 | 01 |  | 21 | 1 |
| 2325 | гіүкопои́p才 | 1 | I | I | I | 1 | 1 | । | । | 1 | I | 1 | 1 | I | 1 | ， | 1 | 1 | I |  |  | 1 |
| ｜ | Singapore | 71 | 01 | 01 | 11 | 01 | 01 | 11 | 11 | 21 | 11 | 1） | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | I |
| 2326 |  | I | । | I | । | I | 1 | I | I | I | I | I | I | I | I | I | I | 1 | I |  |  | I |
| ｜ | Sri Lanka | 4.9391 | 161 | 11 | 21 | 251 | 4971 | 9561 | 1.091 | 1.065 | 8191 | 3271 | 921 | 211 | 51 | 31 | 31 | 21 | 01 |  | 31 | 1 |
| 2327 |  | 1 ｜ | I | I | I | I | I | I | ， | I | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 |  |  | I |
| ｜ | Thailand | ｜571 | 01 | 01 | 21 | 41 | 31 | 91 | 91 | $12 \mid$ | 81 | 51 | 1） | 21 | 21 | 01 | 01 | 01 | 01 |  | 01 | I |
| 2328 | Bıعтváp | 11 | I | I | I | ， | I | I | 1 | I | I | 1 | ， | I | 1 | 1 | 1 | 1 | I |  |  | 1 |
| 1 V | Viet Nam | 291 | 01 | 01 | 01 | 11 | 81 | 11） | 51 | 31 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | I |
| 3 | AMEPIKH | 1 ｜ | । | । | I | I | I | । | I | I | । | । | ， | I | I | I | I | 1 | I |  |  | I |
| 1 d | AMERICA | 1.2201 | 821 | 125 | 1321 | 871 | 58। | 721 | 1001 | 110｜ | 118｜ | 871 | 761 | 51｜ | 341 | 191 | 211 | 161 | 91 |  | 41 | I |
| 31 | Bópelos Apepliń | 1 I | 1 | 1 | I | 1 | I | I | 1 | I | 1 | 1 | 1 | I | I | 1 | 1 | 1 | 1 |  |  | I |
| ｜ | North America | ｜1．071｜ | 761 | 116｜ | 128｜ | 78। | 451 | 541 | 801 | 861 | 961 | 761 | 691 | 491 | 341 | 191 | 18। | 161 | 91 |  | 31 | ｜ |
| 312 |  | I | । | I | । | I | I | । | । | I | । | I | I | I | 1 | 1 | I | । | I |  |  | । |
| 1 | Canada | ｜281｜ | 161 | 261 | 281 | 241 | 18। | 131 | 221 | 241 | 171 | 241 | 251 | 141 | 101 | 101 | 41 | 31 | 01 |  | 11 | I |
| 313 | Hvตpéves Подıteirs | 1 ｜ | I | । |  | I | । | I | I | 1 | 1 | 1 | 1 | I | I | 1 | 1 | I | I |  |  | I |
|  | United States | 7901 | 601 | 901 | 1001 | 54। | 271 | 411 | 58। | 621 | 791 | 521 | 44｜ | 351 | 241 | 91 | $14 \mid$ | 131 | 91 |  | 21 | 1 |
| 32 |  | 1 ｜ | I | I | I | I | 1 | I | I | I | 1 | I | 1 | 1 | I | 1 | I | 1 | 1 |  |  | I |
|  | Remainder of America | 149｜ | 61 | 91 | 41 | 91 | 131 | 18। | 201 | $24 \mid$ | 221 | 111 | 71 | 21 | 01 | 01 | 31 | 01 | 01 |  | 11 | 1 |
| 3202 | Apyevtiví | 1 | । | I | I | I | I | I | 1 | I | I | I | I | I | ， | I | I | 1 | I |  |  | । |
| ｜ | Argentina | ｜281 | 21 | 11 | 01 | 01 | 21 | 61 | 71 | 41 | 11 | 21 | 31 | 01 | 이 | 01 | 이 | 01 | 01 |  | 01 | ｜ |
| 3205 | Mпе入iろ | 1 I | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | I |  |
|  | Belize | 121 | 11 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 |  |

 astikh kai atpotikh - urban and rurai



|ФYMO KAI YПHKOOTHTA
ISEX \& CITIZENSHIP


AתtIKH KAI Arpotikh - URBAN and rurai

 ątikh kai arpotikh - urban and rural


[^6] AETIKH KAI AГPOTIKH - URBAN AND RURAL


[^7]пINAKAL 9. пAH@YEMOL KATA ФYAO, YחHKOOTHTA, HAIKIA KAI AETIKH/AГPOTIKH пEPIOXh, 1.10 .2001
TABLE ątikh kai arpotikh - urban and rural

 AETIKH KAI AГPOTIKH - URBAN AND RURAL


ątikh kai arpotikh - urban and rural


| I ¢Y ${ }^{\text {¢ }}$ O KA | АI упнкоотнта | 1 I |  |  |  |  |  |  |  |  | HAIKIA | AGE | GROUP |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|SEX \& | CITIZENSHIP | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 1 I |  | I | I | I | I |  | I | I | I | I | I | I | I |  | I | I | 1 |  | $\begin{array}{ll}\mid \Delta \varepsilon & \mid\end{array}$ |
|  |  | 11 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | I | 1 | 1 | 1 |  | $\mid \Delta \eta \lambda \omega \theta$. $\mid$ |
|  |  | \|eynoso | |  | । | \| |  | । | । | I | I | I | । | I | I | I | । | । | I | I |  |  |
|  |  | \| total $\mid$ | 0-4 | 5-91 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 | 80-84 | $85+$ | \|stated |
| \|Avtpes |  | 1 I | I | I | I | I | I | । | I | 1 | I | I | I | I | I | I | । | I | I |  | I |
| \|Males |  | 1 I | I | 1 | I | 1 | I | I | I | I | I | I | I | I | I | I | । | I | I | I |  |
| 4247 | zápıı | 1 I | I | 1 | I | 1 | 1 | 1 | I | 1 | I | I | I | 1 | 1 | 1 | 1 | 1 | 1 | । | I |
|  | zambia | 21 | 01 | 01 | 1) | 01 | 01 | 01 | 01 | 01 | 1) | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  |
| 4248 | z เцпйпоия | I | । | , | 1 | 1 | 1 | I | I | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | Zimbabwe | 121 | 11 | 11 | 1) | 01 | 01 | 31 | 41 | 11 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  |
| 5 | תKEANIA | । | । | I | I | I | 1 | I | । | I | I | । | I | I | 1 | 1 | , | I | I | I |  |
|  | oceania | 1471 | 81 | 151 | 19\| | 151 | 101 | 121 | 71 | 51 | 101 | 61 | 121 | 81 | 51 | 81 | 41 | 11 | 21 | 01 |  |
| 511 | Auotparia | 11 | I | I | I | I | I | I | 1 | 1 | 1 | 1 | I | 1 | 1 | I | 1 | I | 1 | I |  |
|  | Australia | \| 1391 | 8। | 15\| | 171 | 15\| | 101 | 121 | 61 | 51 | 91 | 61 | 101 | 81 | 51 | 81 | 21 | 11 | 21 | 01 |  |
| 517 |  | I | I | I | , | I | I | I | I | I | I | 1 | I | I | , | 1 | I | I | 1 | I |  |
|  | New Zealand | 8। | 01 | 01 | 21 | 01 | 01 | 01 | 1\| | 01 | 1) | 01 | 21 | 01 | 01 | 01 | 21 | 01 | 01 | 01 |  |
| 6 |  | 1 | I | 1 | 1 | - | 1 | , | I | I | 1 | I | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 |  |
|  | not Stated | I 3701 | 121 | 161 | 101 | 71 | 161 | 211 | 91 | 181 | 101 | 14\| | 71 | 21 | 1) | 21 | 31 | 01 | 21 | 01 | 2201 |
| \| Fuvaíres |  | 1 \| | । | । | , | 1 | । | । | । | I | , | I | I | , | । | I | । | , | I |  |  |
| $\mid$ Females |  | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | I | 1 | I | । |  |
|  | EYNOAO |  | I | । | I | I | I | । | I | I | I | । | 1 | I | I | I | । | I | 1 | । | , |
|  | total | \| 351.068 | | 20.889। | 25.2161 | 25.7821 | 26.4711 | 25.5951 | 25.176 | 25.551 | 26.7481 | 26.6871 | 22.875 | 21.5601 | 17.624 \| | 15.7791 | 13.5401 | 11.590। | 8.9011 | 5.5701 | 4.8771 | 16371 |
| 0 | Kúnpos | ! ${ }^{\text {I }}$ | ! | 1 | I | 1 |  | , | , | I | 23.1 |  |  | I | । | 12.822 |  | -606 | 1 | 4. 781 |  |
|  | Cyprus | \|314.978| | 19.438 । | 23.6021 | 24.0051 | 24.5781 | 22.2291 | 20.255 | 20.764 | 22.4051 | 23.1391 | 20.5081 | 19.908 | 16.3401 | 14.7131 | 12.822 | 11.1321 | 8.6061 | 5.4141 | 4.7801 | 3401 |
| 1 | ЕYPOTH | 1 \| |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |
|  | EUROPE | \| 24.244 | | 1.1391 | 1.317 | 1.5101 | 1.495 | 2.2501 | 2.9171 | 2.5781 | 2.2771 | 1.961 | 1.6401 | 1.3631 | 1.176 | 9791 | 6661 | 4141 | 2631 | 1401 | 81 |  |
| 12 | xต́pes Eup@raïrís 'Evตons |  | 1 |  |  | - | 1 |  | ' |  |  |  |  |  | ! | ${ }^{15}$ | ! | 1 | ! | I | ! 36 |
|  | EU Countries | \| 15.751| | 914 | 9901 | 1.1321 | 1.0881 | 1.0871 | 1.2121 | 1.2801 | 1.4441 | 1.219\| | 1.0191 | 9861 | 1.0241 | 8741 | 6151 | 3881 | 2401 | 1291 | 741 |  |
| 1211 | Auatpía | 1 1 | I | 1 | 1 | 1 | ! | 1 | I | ${ }^{1}$ | I | I | 4 | 1 | 1 | 31 | 1 | 1 | 1 | 1 |  |
|  | Austria | 1661 | 21 | 31 | 31 | 11 | 51 | 11 | 71 | 151 | 81 | 31 | 41 | 31 | 31 | 31 | 01 | 11 | 41 | 01 |  |
| 1212 | Béayıo | 1 I | 1 | 1 | I | I | I | I | I | 1 | 1 | 1 | I | 1 | 1 | 1 | I | 1 | I |  |  |
|  | Belgium | 1551 | 71 | 21 | 41 | 31 | 21 | 31 | 81 | 101 | 51 | 41 | 21 | 11 | 21 | 01 | 11 | 11 | 01 | 01 |  |
| 1213 | $\Delta \alpha v i \alpha$ | 1 I | 1 | 1 | 1 | 1 | 1 | I | I | 1 | I | 1 | I | 1 | I | I | 1 | , | 1 |  |  |
|  | Denmark | 1451 | 21 | 11 | 21 | 51 | 1) | 11 | 31 | 71 | 41 | 61 | 31 | 31 | 41 | 21 | 01 | 11 | 01 | 01 |  |
| 1214 | reppavia | I | I | I | I | 1 | I | I | I | 1 | I | I | I | I | 1 | I | 1 | , | 1 | 1 |  |
|  | Germany | \| 4831 | 271 | 201 | 251 | 161 | 151 | 211 | 531 | 691 | 561 | 491 | 261 | 28। | 391 | 201 | 121 | 41 | 01 | 21 |  |
| 1215 | $\Phi$ indavoía | 1 I | I | , | 1 | , | , | I | I | I | I | I | , | I | 1 | I | I | , | 1 | I |  |
|  | Finland | \| 1661 | 51 | 61 | 21 | 41 | 61 | 91 | 361 | 421 | 231 | 91 | 71 | 41 | 8। | 31 | 11 | 11 | 01 | 01 |  |
| 1216 |  | 1 \| | । | I | I | I | I | । | I | । | । | I | । | । | I | I | I | I | I | I |  |
|  | France | 2171 | 171 | 14। | 15। | 51 | 81 | 161 | 221 | 261 | 31) | 251 | 171 | 61 | 31 | 41 | 51 | 01 | 01 | 21 |  |
| 1217 | Eллáб $\alpha$ | 1 I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | 1 | I | I | I |  |
|  | Greece | \| 7.601| | 568। | 5731 | 691 | 7641 | 7791 | 848। | 6821 | 758\| | 6491 | 491\| | 3071 | 156\| | 1021 | 841 | 661 | 361 | 231 | 201 |  |
| 1218 |  | I | I | I |  | 1 | 1 | I | I | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 |  |
|  | Ireland | \| 171| | 8। | 41 | 51 | 61 | 101 | 14। | 171 | 171 | 21\| | 18। | 131 | 15। | 8। | 71 | 51 | 1) | 21 | 01 |  |
| 1219 | Itanio | 1 \| | । | 1 | I | I | I | । | । | । | । | I | I | 1 | I | 1 | 1 | I | I | I |  |
|  | Italy | 1101 | 8। | 71 | 31 | 31 | 21 | 61 | 11\| | 121 | 71 | 8। | 8। | 51 | 11) | 41 | 71 | 41 | 21 | 11 |  |
| 1220 |  | 11 | I | 1 | I | 1 | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 |  |
|  | Luxembourg | 121 | 01 | 01 | 01 | 01 | 01 | 01 | 1 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 |  |
| 1221 | oגdavठía | I | 1 | , | I | 1 | 1 | I | I | I | I | I | I | 1 | I | + | I | 1 | I | I |  |
|  | Netherlands | \| 138| | 51 | 91 | 41 | 21 | 21 | 101 | 231 | 201 | 161 | 11\| | 161 | 71 | 41 | 31 | 21 | 21 | 1) | 01 |  |
| 1222 | портоүалía | I | I | I | I | I | , | I | I | I | 1 | 1 | 1 | 1 | 1 | I | 1 | , | I | 1 |  |
|  | Portugal | 8। | 01 | 01 | 11 | 11 | 01 | 01 | 21 | 31 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 |  |
| 1223 | Ioravía | 11 | 1 | 1 | । | 1 | 1 | 1 | I | I | I | I | I | 1 | I | I | 1 | 1 | 1 | 1 |  |
|  | Spain | 291 | 11 | 11 | 31 | 01 | 01 | 61 | 41 | 31 | 31 | 11 | 21 | 11 | 21 | 11 | 11 | 01 | 01 | 01 |  |

[^8]

ątikh kai aipotikh - urban and rural


[^9]
astikh kai arpotikh - urban and rural


[^10] aEtikh kai arpotikh - urban and rural

 AETIKH KAI AГPOTIKH - URBAN AND RURAL


ątikh kai arpotikh - urban and rural

(ouvex.-cont'd)

AETIKH - URBAN

| I ¢YMO KA | AI yпhкоотнta | 11 |  |  |  |  |  |  |  |  | HAIKIA | AGE | GROUP |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SEX \& | CItIzENSHIP | 1 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |  | $1 \Delta \varepsilon$ |
|  |  | 1 I | I | । | । | I | I | । | । | । | । | । | । | । | । | I | । | । | । |  |  |
|  |  | \|EYNOAO | | I | 1 | I | I | । | । | I | I | I | I | I | I | I | I | I | I |  |  |  |
|  |  | \| total | | 0-4 | 5-9। | 10-14 | 15-19 | 20-24 | 25-29 । | 30-34 | 35-39 | 40-44 | 45-49 \| | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 | 80-84 \| | $85+1$ | 1 stated |
| \|Avtors | \& Fuvaírs | $1 \quad 1$ | 1 | 1 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | 1 | I |  |
| \| Males \& | \& Females | 1 \| | 1 | I | 1 | I | I | । | 1 | I | 1 | I | I | I | I | I | 1 | 1 | 1 | I |  |
|  | eynoso |  | I | I | I | । |  | । | I | I | I | I | । | । | I | I | I | I | I |  |  |
|  | тotal | $1474.450 \mid$ | 28.7391 | 34.111 | 35.7721 | 36.7251 | 36.2311 | 35.248। | 34.8991 | 36.6451 | 37.0701 | 32.005 | 30.1861 | 24.216 | 20.7631 | 16.669 \| | 13.157 | 9.8991 | 6.0101 | 5.0691 | 1.0361 |
| 0 | Kúnpos |  | 1 | , | 1 |  | I | , |  |  | I 1 | I | 1 | I | 10.7 | I | , | 1 | 5.781 | I |  |
|  | Cyprus | 1420.4991 | 26.0911 | 31.2101 | 32.4961 | 33.3081 | 30.8241 | 28.2421 | 28.2881 | 30.831 | 32.271 | 28.5441 | 27.7561 | 22.5331 | 19.2771 | 15.6101 | 12.4761 | 9.4671 | 5.784 | 4.9321 | 5591 |
| 1 | ЕYPQПН |  | 1 |  |  | , | I | 1 |  | 3.404 | 3.0291 | -549 | 1.981 |  | 1 | 951 |  |  |  | I |  |
|  | EUROPE | \| 36.9571 | 2.0321 | 2.3541 | 2.7461 | 2.6361 | 3.2031 | 4.0631 | 3.7571 | 3.4041 | 3.0291 | 2.5491 | 1.9801 | $1.491 \mid$ | 1.3401 | 9561 | 6011 | 3771 | 1921 | 117 | 1301 |
| 12 |  | \| 26.92 | 1.629 | 1.794 |  |  |  | , ${ }^{\prime}$ |  |  |  | 1.767! | 1.477 |  | 1.168 \| | ! |  | 351 | I | 1 |  |
|  | EU Countries | \| 26.2271 | 1.629 | 1.794 | 2.0521 | 1.992 | 1.8931 | 2.2261 | 2.3011 | 2.3691 | 2.1241 | 1.767 | 1.4771 | 1.297 | 1.168\| | 891 | 558। | 3501 | 1791 | 1101 |  |
| 1211 | Auatpía | I | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | Austria | \| 991 | 31 | 61 | 71 | 41 | 81 | 71 | 8। | 18। | 61 | 51 | 41 | 51 | 61 | 31 | 21 | 11 | 41 | 01 |  |
| 1212 | вédyıo | 1 \| | 1 | , | , | I | I | । | I | 1 | 1 | 1 | । | 1 | I | I | I | 1 | I | I |  |
|  | Belgium | I 791 | 51 | 61 | 51 | 21 | 41 | 31 | 121 | 121 | 101 | 61 | 31 | 21 | 41 | 21 | 11 | 11 | 11 | 01 |  |
| 1213 | $\Delta \alpha{ }^{\text {dia }}$ |  | 1 | I | , | 1 | I | 1 | 1 | I | I | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | I |  |
|  | Denmark | \| 56| | 1) | 1) | 71 | 61 | 31 | 01 | 1) | 71 | 31 | 101 | 41 | 1) | 71 | 21 | 21 | 11 | 01 | 01 |  |
| 1214 | Гع $¢ \mu \alpha{ }^{\text {vio }}$ | 1 I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | I |  |
|  | Germany | \| 611| | 391 | 351 | 391 | 271 | 161 | 361 | 551 | 751 | 701 | 501 | 331 | 321 | 521 | 301 | 11\| | 61 | 11 | 11 |  |
| 1215 | ¢i $\lambda \lambda \alpha \nu \delta i \alpha$ |  | , | 1 | 1 | , | , | , | I | I | 1 | 1 | 1 | I | I | 1 | 1 | 1 | 1 | 1 |  |
|  | Finland | \| 167| | 61 | 71 | 41 | 61 | 61 | 51 | 301 | 411 | 221 | 101 | 61 | 21 | 121 | 61 | 21 | 21 | 01 | 01 |  |
| 1216 | Г $\alpha \lambda \lambda i \alpha$ | 1 I | 1 | 1 | 1 | I | , | I | I | I | , | I | I | I | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | France | I 348। | 301 | 231 | 311 | 18\| | 121 | 231 | 381 | 371 | 361 | 391 | 291 | 91 | 61 | 31 | 91 | 11 | 11 | 21 |  |
| 1217 | Eллád $\alpha$ | 1 \| | I |  |  |  |  | 1 |  |  | । | I | । | I | I | I | 1 | I | I | । |  |
|  | Greece | \| 15.947 | | 1.0891 | 1.1461 | 1.3341 | 1.447 | 1.4711 | 1.8101 | 1.658। | 1.615 | 1.468 \| | 1.160 | 7291 | 4041 | 2521 | 1441 | 931 | 571 | 28\| | 281 | 14 |
| 1218 |  | 1 ! | 1 | 1 | 1 | 1 | I | 1 | I | 1 | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | Ireland | \| 188| | 12। | 101 | 11\| | 71 | 81 | 13\| | 13\| | 161 | 261 | 191 | 141 | 171 | 41 | 91 | 51 | 21 | 21 | 01 |  |
| 1219 | It $\alpha \lambda i \alpha$ | I 1 | 1 | 1 | 1 | 9 | I | 1 | 1 | 1 | 31 | 1 | ${ }^{\prime}$ | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | Italy | \| 197| | 171 | 101 | 121 | 91 | 81 | 91 | 191 | 18। | 131 | 18। | 131 | 121 | 171 | 41 | 81 | 51 | 31 | 11 |  |
| 1220 | nоv $¢ \varepsilon \mu \beta$ ¢и́pyo | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | । | 1 | 1 | 1 | 1 | 1 | 1 | I |  |
|  | Luxembourg | 131 | 01 | 01 | 01 | 01 | 01 | 01 | 1) | 01 | 01 | 01 | 1 | 01 | 01 | 01 | 01 | 1) | 01 | 01 |  |
| 1221 |  | 1 I | 1 | 1 | 1 | 1 | 1 | I | 1 | I | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 |  |
|  | Netherlands | \| 187| | 141 | 13\| | 61 | 51 | 31 | 13\| | 221 | 251 | 201 | 141 | 191 | 71 | 81 | 71 | 61 | 31 | 11 | 01 |  |
| 1222 | портоүалía | 1 | I | 1 | 1 | 1 | I | 1 | I | I | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 |  |
|  | Portugal | \| 16| | 11 | 01 | 01 | 01 | 1) | 01 | 31 | 51 | 01 | 21 | 21 | 01 | 11 | 1) | 01 | 01 | 01 | 01 |  |
| 1223 | Ionavia | 11 | 1 | , | 1 | 1 | 1 | I | 1 | , | 1 | I | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 |  |
|  | Spain | 1401 | 1) | 31 | 51 | 11 | 01 | 71 | 41 | 31 | 51 | 21 | 41 | 21 | 01 | 21 | 1) | 01 | 01 | 01 |  |
| 1224 | EOuŋdía | 1 \| | । | , | I | I | I | I | I | I | I | I | । | I | 1 | I | I | I | I | I |  |
|  | Sweden | 1 2581 | 161 | 231 | 171 | 141 | 11\| | 121 | 291 | 391 | 251 | 151 | 101 | 141 | 161 | 41 | 31 | 51 | 31 | 01 |  |
| 1225 | Hvผpévo Baбídeio | 1 I | 1 | I | 1 | 1 | I | I | 1 | I | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 |  |
|  | United Kingdom | 8.031 | 3951 | 511 | 5741 | 4461 | 3421 | 288\| | 408\| | 458\| | 4201 | 4171 | 6061 | 7901 | 7831 | 6741 | 4151 | 2651 | 1351 | 781 | 126 |
| 13 |  | 1 \| | 1 | , | , | 1 | I | , | I | , | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | EFTA | \| 174| | 81 | 91 | 61 | 71 | 31 | 71 | 18\| | 151 | 171 | 191 | 141 | 171 | 141 | 101 | 41 | 41 | 21 | 01 |  |
| 1301 | Iodavoia | 11 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | I | I | 1 | 1 | 1 | 1 | 1 | 1 | I |  |
|  | Iceland | 15। | 01 | 01 | 11 | 31 | 01 | 11 | 11 | 1) | 21 | 41 | 11 | 01 | 11 | 01 | 01 | 01 | 01 | 01 |  |
| 1303 | Nop $\beta$ пY $i \alpha$ | 11 | 1 | 1 | 1 | 1 | 1 | , | 1 | 1 | 1 | I | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | Norway | I 621 | 61 | 61 | 21 | 11 | 11 | 31 | 101 | 61 | 51 | 81 | 31 | 31 | 41 | 21 | 11 | 11 | 01 | 01 | 101 |
| 1304 | Eлßetio | , | 1 | I | 1 | 1 | I | । | , | 1 | , | I | । | I | 1 | I | , | I | 1 | I |  |
|  | Switzerland | I 971 | 21 | 31 | 31 | 31 | 21 | 31 | 71 | 81 | 101 | 71 | 101 | 14\| | 91 | 8। | 31 | 31 | 21 | 01 |  |
| 14 |  | 1 1 |  |  |  |  |  | 1 |  |  | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I |  |
|  | Central Europe | \| 4.4311 | 1281 | 1641 | 2071 | 1921 | 5091 | 8831 | 7541 | 4541 | 3681 | 3801 | 2131 | 771 | 371 | 151 | 131 | 71 | 31 | 31 | \| 241 |

[^11]- 107 -
aztikh - urban


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TABLE 9. POPULATION BY SEX, CITIZENSHIP, AGE AND URBAN/RURAL AREA, 1.10 .2001

| \| ¢Y Y | АI упнкоотнта | 1 I |  |  |  |  |  |  |  |  | HAIKIA | AGE | GROUP |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|SEX \& | CITIZENSHIP | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 |  | I | , | I | 1 | I | 1 | I | I | I | I | I | I | I | I | I | I | I | I |  |  |  |
| I |  | 11 | I | । | I | I | । | I | । | I | I | I | I | । | 1 | 1 | 1 | I | I |  |  | $\Delta \eta \lambda \omega$ |
| \| |  | \|eynoso | |  |  | I | I | । | I | । | I | I | I | I | । | I |  | I | । | । |  |  |  |
| \| |  | \| тоtal | | 0-4 | 5-9 । | 10-14 | 15-19 | 20-24 | 25-29 \| | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 \| | 70-74 | 75-79 | 80-84 | $85+$ |  |  |
| \|Avipes | \& Гuvaixes | 1 I | I | I | I | I | । | I | । | I | I | I | I | I | I | I | I | I | । |  | 1 |  |
| \|Males | \& Females | 1 I | I | । | I | । | । | I | । | । | I | I | I | । | 1 | I | I | I | । |  | , |  |
| 21 |  | I | । | । | I | । | । | I | । | I | । | I | । | । | । | । | I | I | । |  | I |  |
|  | Remainder of New Independent States | \| 481 | 01 | 41 | 51 | 21 | 51 | 81 | 61 | 21 | 71 | 51 | 1) | 01 | 21 | 1) | 01 | 01 | 01 |  | 01 |  |
| 211 | K $<\zeta \alpha \times \sigma \tau \alpha \alpha^{\prime}$ | I | I | । | I | I | I | I | 1 | I | 1 | 1 | I | 1 | I | 1 | I | 1 | I |  | 1 |  |
| I | Kazakhstan | 361 | 01 | 21 | 41 | 21 | 51 | 51 | 61 | 21 | 71 | 21 | 이 | 01 | 1) | 01 | 01 | 01 | 01 |  | 01 | 01 |
| 212 | Kıpyı̧ía | I | I | । | । | । | 1 | । | I | I | 1 | I | I | । | 1 | I | I | I | I |  | 1 |  |
|  | Kyrgyzstan | 41 | 01 | 11 | 1) | 01 | 01 | 01 | 01 | 01 | 01 | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 |  |
| 214 | тоиркреviotáv | I | I | I | I | I | 1 | I | 1 | I | 1 | I | I | I | 1 | 1 | 1 | 1 | I |  | 1 |  |
|  | Turkmenistan | 31 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 1) | 1) | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 |  |
| 215 |  | । | I | , | I | । | I | । | । | । | 1 | I | 1 | I | 1 | I | I | । | I |  | 1 |  |
| 1 | Uzbekistan | 51 | 01 | 11 | 01 | 01 | 01 | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 1) | 1) | 01 | 01 | 01 |  | 01 | 01 |
| 22 | Méon Avatodí | I | I | I | I | I | 1 | I | I | I | I | I | I | I | I | I | । | I | I |  | 1 |  |
|  | Middle East | 2.5341 | 2311 | 1321 | 110\| | 149\| | 2351 | 4171 | 3691 | 2601 | 1921 | 1121 | 921 | 531 | 461 | 351 | 391 | 19\| | 111 |  | 51 | 271 |
| 2201 | Mпахре́ı | I | I | 1 | 1 | I | 1 | 1 | I | I | I | 1 | I | I | 1 | 1 | 1 | 1 | I |  | 1 |  |
|  | Bahrain | 1) | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 |  |
| 2202 | Ipák | I | I | I | I | । | I | । | । | । | I | I | I | I | I | I | । | 1 | I |  | 1 |  |
|  | Iraq | 881 | 51 | 31 | 31 | 31 | 91 | 211 | 171 | 11) | 61 | 21 | 1) | 1 | 41 | 1) | 1) | 01 | 01 |  | 01 |  |
| 2203 | Iopańd | I | I | , | । | I | I | I | I | I | , | I | I | । | I | , | । | 1 | I |  | 1 |  |
| I | Israel | 871 | 11\| | 61 | 71 | 31 | 1) | 11\| | 121 | 8। | 51 | 31 | 8। | 1) | 51 | 1) | 11 | 01 | 01 |  | 01 | 41 |
| 2204 | Iop $\delta \alpha v i \alpha$ | 1 \| | । | I | । | । | I | । | I | । | I | 1 | I | । | 1 | । | I | I | । |  | I |  |
| I | Jordan | 199\| | 191 | 13\| | 71 | 201 | 251 | 261 | 211 | 171 | 14\| | 91 | 8। | 81 | 31 | 51 | 21 | 1) | 11 |  | 01 |  |
| 2205 | Koußért | I | । | , | I | I | 1 | I | , | I | I | I | I | I | I | I | I | I | I |  | I |  |
|  | Kuwait | \| 251 | 31 | 31 | 01 | 31 | 71 | 01 | 01 | 31 | 1) | 21 | 11 | 11 | 01 | 01 | 11 | 01 | 01 |  | 01 |  |
| 2206 | Aißavos | I | I | I | I | I | 1 | I | I | I | I | I | I | I | I | I | I | I | I |  | , |  |
| \| | Lebanon | \| 831| | 511 | 521 | 511 | 501 | 461 | 851 | 98। | 831 | 861 | 61\| | 511 | 271 | 231 | 171 | 251 | 121 | 71 |  | 31 | 31 |
| 2208 |  | 1 I | I | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | I | 1 | I | 1 | 1 | 1 | I |  | 1 |  |
| \| | Occupied Palestinian Territory | I 931 | 31 | 41 | 61 | 151 | 161 | 71 | 51 | 71 | 51 | 61 | 21 | 41 | 21 | 31 | 21 | 11 | 11 |  | 01 | 41 |
| 2209 | K $\chi^{\text {coúp }}$ | 1 I | 1 | 1 | । | I | 1 | 1 | 1 | 1 | 1 | 1 | I | I | 1 | I | I | I | I |  | 1 |  |
| । | Qatar | 131 | 01 | 01 | 11 | 01 | 1) | 01 | 01 | 01 | 1) | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 |  |
| 2210 | $\Sigma \alpha 0 \cup \delta!$ ıń $A \rho \alpha \beta$ í $\alpha$ | 1 I | I | 1 | 1 | 1 | 1 | I | I | I | I | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 |  | 1 |  |
| \| | Saudi Arabia | 171 | 01 | 01 | 01 | 01 | 21 | 1) | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 21 | 01 | 01 | 01 |  | 01 | 01 |
| 2211 |  | I | । | । | । | I | , | । | । | I | I | I | । | । | I | , | I | । | I |  | , |  |
|  | Syrian Arab Republic | \| $1.183 \mid$ | 138। | 511 | 351 | 531 | 1271 | 2651 | 211 | 1311 | 731 | 291 | 201 | 111 | 91 | 51 | 71 | 41 | 21 |  | 21 | 10 |
| \| 2212 |  | 1 \| | । | I | I | । | 1 | । | , | I | । | I | I | । | 1 | । | 1 | I | I |  | 1 |  |
| \| | United Arab Emirates | \| 14| | 1) | 01 | 01 | 11 | 01 | 1। | 21 | 01 | 1) | 이 | 01 | 01 | 01 | 1) | 01 | 1) | 01 |  | 01 | 61 |
| 2213 | Y $¢ \mu$ ह́vๆ | 1 I | I | 1 | 1 | I | I | I | I | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | I | I |  | 1 |  |
| 1 | Yemen | 131 | 01 | 01 | 01 | 11 | 11 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 |
| 23 |  | 1 \| | I | I | I | । | I | I | , |  | I | , | I | I | 1 | I | । | I | I |  | I |  |
| 1 | Remainder of Asia | \| $11.676 \mid$ | 211\| | 193\| | 2131 | 4631 | 1.7601 | 2.2491 | 2.191\| | 1.9171 | 1.3731 | 6471 | 2201 | 661 | 521 | 371 | 171 | 19\| | 51 |  | 71 | 36 |
| 2301 | Apyaviotáv | 1 \| | I | , | I | I | I | I | , | I | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | I |  | 1 |  |
| \| | Afghanistan | 131 | 01 | 01 | 01 | 01 | 1) | 01 | 01 | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 |
| 2302 | Aphevía | 1 \| | । |  |  |  | , | I | I | । | । | 1 | I | I | 1 | I | । | , | I |  | I |  |
|  | Armenia | \| 451| | 161 | 231 | 711 | 115 | 251 | 301 | 281 | 391 | 391 | 251 | 14। | 61 | 51 | 41 | 31 | 71 | 11 |  | 01 | 01 |
| 2303 |  | I | I | 1 | I | 1 | 1 | 1 | I | 1 | I | 1 | 1 | I | 1 | 1 | 1 | 1 | I |  | 1 |  |
| \| | Azerbaijan | 5। | 1) | 01 | 01 | 01 | 01 | 11 | 1) | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 |  | 1) | 01 |
| 2304 | Мпаүклаขте́¢ | I | I | 1 | I | I | , | I | I | I | , | I | I | I | 1 | - | 1 | 1 | I |  | , |  |
| - 2308 | Bangladesh | \| 3171 | 31 | 01 | 01 | 191 | 2381 | 461 | 81 | 11 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 11 |
| \| 2308 |  |  | I | 1 | 1 |  |  |  | I | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I |  | 1 |  |
| , | China (incl. hong kong) | 7591 | 01 | 11 | 21 | 1321 | 3921 | 1261 | 441 | 161 | 271 | 51 | 41 | 1) | 01 | 01 | 01 | 01 | 01 |  | 01 |  |

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| I¢YMO KA | АI YпНкоотнта | 1 I |  |  |  |  |  |  |  |  | HAIKIA | AGE | GRoup |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|SEX \& | Citizenship | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 1 \| | I | , | । | I | I | I |  | I | I | I | I | I | I | I | I | I | । |  |  | $\Delta \boldsymbol{\varepsilon}$ |
|  |  | \|EYNOAO | | I | I | \| | I | । | । | I | I | I | I | I | I | I | 1 | I | \| | । |  |  |  |
|  |  | \| TOTAL | | 0-4 | 5-9 | 10-14 | 15-19 \| | 20-24 | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 | 80-84 | $85+$ |  | tated |
| \|Avtpes | \& 「uvaixe¢ | 1 I | I | I | I | I | I | I | , | I | I | I | I | I | I | I | I | I | । |  | I | 1 |
| \|Males \& | \& Females | 1 I | I | I | I | I | । | । | I | I | I | I | I | I | I | I | I | I | । |  | I | I |
| 2310 |  | 1 I | I | । | I | I | । | I | I | I | I | I | I | I | I | I | । | I | । |  | I | I |
|  | Georgia | \| 941| | 291 | 58। | 651 | 791 | 98। | 118\| | 71 | 1021 | 1021 | 881 | 461 | 21 | 261 | 191 | 71 | 61 | 31 |  | 11 | 21 |
| 2311 | Ivoía | 1 \| | I | I | I | I | I | 1 | I | I | I | I | I | I | I | 1 | 1 | I | 1 |  | 1 |  |
|  | India | 1.1731 | 81\| | 471 | 171 | 281 | 248\| | 3261 | 2031 | 106\| | 531 | 271 | 121 | 61 | 21 | 51 | 21 | 21 | 01 |  | 01 | 1 |
| 2312 | Ivoovnoía | 1 I | I | I | 1 | 1 | I |  | 1 | । | I | 1 | I | 1 | I | 1 | I | 1 | I |  | 1 |  |
|  | Indonesia | 1731 | 01 | 11 | 11 | 01 | 251 | 291 | 81 | 31 | 11 | 01 | 31 | 01 | 11 | 01 | 01 | 01 | 01 |  | 01 | 11 |
| 2313 |  | 1 I | I | 1 | I | I | I | 1 | 1 | I | I | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 |  | 1 |  |
|  | Iran (Islamic Republic of) | 5501 | 451 | 391 | 381 | 381 | 541 | 791 | 1051 | 691 | 361 | 231 | 11) | 41 | 31 | 41 | 01 | 01 | 01 |  | 01 | 1 |
| 2314 | Iannvía | - 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  |
|  | Japan | I 251 | 21 | 1) | 21 | 01 | 61 | 61 | 11 | 1) | 01 | 51 | 01 | 01 | 1) | 01 | 01 | 01 | 01 |  | 01 | 01 |
| 2315 |  | 1 I | , | + | 1 | I | 1 | I | I | I | 1 | 1 | 1 | I | I | 1 | 1 | 1 | 1 |  | 1 |  |
|  | Korea, Democratic People's Republic | 191 | 01 | 31 | 이 | 01 | 11 | 11 | 11 | 31 | 01 | 01 | 이 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 |
| 2316 |  | 1 1 | 1 | 1 | 1 | I | ! | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  |
|  | Korea, Republic of | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 |  | 01 | 1 |
| 2317 |  | 1 | 1 | 1 | I | I | I | I | I | I | I | 1 | I | I | 1 | I | 1 | I | 1 |  | I |  |
|  | Lao People's Democratic Republic | 121 | 01 | 01 | 01 | 11 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 1 |
| 2318 | M $\alpha \lambda \alpha$ ıoí ${ }^{\text {a }}$ | , | 1 | I | 1 | I | 1 | I | 1 | I | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | I | 1 |
|  | Malaysia | 161 | 01 | 01 | 01 | 01 | 01 | 11 | 11 | 31 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 |
| 2321 |  | I | , | I | 1 | I | I | I | 1 | , | 1 | I | I | 1 | I | I | 1 | 1 | 1 |  | 1 |  |
|  | Myanmar | 231 | 11 | 11 | 01 | 01 | 21 | 41 | 51 | 61 | 11 | 21 | 01 | 01 | 11 | 01 | 01 | 01 | 01 |  | 01 | 1 |
| 2322 | Nenád | 1 I | 1 | I | 1 | 1 | 1 | I | 1 | I | I | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  |
|  | Nepal | 271 | 11 | 21 | 11 | 11 | 101 | 71 | 31 | 01 | 11 | 01 | 1) | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 |
| 2323 | Пакıбтóv | 1 I | I | I | I | I | I | 1 | I | I | I | I | I | I | I | I | I | I | । |  | 1 |  |
|  | Pakistan | I 2451 | 61 | 31 | 31 | 171 | 1401 | 431 | 121 | 61 | 41 | 41 | 31 | 11 | 11 | 01 | 11 | 01 | 11 |  | 01 | 1 |
| 2324 | ¢ııınives | 1 1 | 1 | I | I | ! | I | I | ! | I | I | I | 1 | ' | 1 | 1 | 1 | 1 | I |  | 1 |  |
|  | Philippines | \| 2.8591 | 121 | 131 | 91 | 91 | 951 | 5991 | 7751 | 6661 | 421 | 1941 | 461 | 61 | 51 | 11 | 11 | 21 | 01 |  | 21 | 31 |
| 2325 | Eıүкопои́pŋ | , | , | , | I | I | 1 | I | 1 | I | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 |  | 1 |  |
|  | Singapore | 51 | 01 | 01 | 11 | 01 | 01 | 11 | 01 | 11 | 11 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 |
| 2326 |  | 1 l | 1 | , | I | 1 | I | 1 | 1 | I | I | I | 1 | 1 | I | 1 | 1 | 1 | 1 |  | 1 |  |
|  | Sri Lanka | \| 4.124| | 14\| | 1) | 21 | 191 | 4141 | 8151 | 911 | 8801 | 6771 | 2681 | 791 | 181 | 51 | 31 | 31 | 21 | 01 |  | 31 | 101 |
| 2327 | таї入óvठŋ | 1 I | I | I | । | I | , | । | I | I | 1 | I | I | I | I | I | 1 | I | I |  | I |  |
|  | Thailand | 1501 | 01 | 01 | 11 | 41 | 31 | 71 | 91 | 91 | 71 | 51 | 11 | 21 | 21 | 01 | 01 | 01 | 01 |  | 01 | 1 |
| 2328 | Bı $\frac{1}{}$ ¢ ${ }^{\text {áp }}$ |  | 1 | 1 | 1 | I | - | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 |  | 1 |  |
|  | Viet Nam | I 271 | 01 | 01 | 01 | 11 | 71 | 101 | 51 | 31 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 |
| 3 | AMEPIKH | - 1 | 1 | , | I | I | , | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | , | 1 | I | 1 |  | 1 |  |
|  | AMERICA | \| 1.063| | 711 | 1071 | 108\| | 811 | 541 | 65 | 971 | 991 | 1011 | 721 | 641 | 451 | 261 | 121 | 171 | 141 | 91 |  | 41 | 171 |
| 31 | Bópelos Apepixí | 1 I | I | 1 | I | 1 | I | 1 | 1 | -1 | 1 | I | I | I | 1 | I | 1 | I | 1 |  | I |  |
|  | North America | I 922! | 661 | 1001 | 1041 | 721 | 411 | 491 | 771 | 771 | 791 | 621 | 571 | 431 | 261 | 121 | 141 | 141 | 91 |  | 31 | 171 |
| 312 | K $\alpha$ vaסর́s | I | 1 | I | I | I | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | I | I | 1 | 1 | 1 |  | 1 | 1 |
|  | Canada | 2361 | 91 | 231 | 251 | 201 | 171 | 11 | 201 | 21 | 151 | 191 | 201 | 121 | 8। | 71 | 31 | 31 | 01 |  | 11 | 21 |
| 313 |  | 1 1 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | ${ }^{1}$ | 1 | ${ }^{1} 1$ | ${ }^{1}$ | 1 | 1 | 1 | 1 | 1 |  | 1 | 15 |
|  | United States | \| 686| | 571 | 771 | 791 | 521 | 241 | 381 | 571 | 561 | 641 | 431 | 371 | 311 | 18\| | 51 | 111 | 111 | 91 |  | 21 | 151 |
| 32 |  | 1 I | 1 | 1 | 1 | I | I | I | 1 | 1 | I | 1 | 7 | 1 | 1 | 0 | 1 | 1 | 1 |  | 1 | 1 |
|  | Remainder of America | 141 | 51 | 71 | 41 | 91 | 131 | 161 | 201 | 221 | 221 | 101 | 71 | 21 | 01 | 01 | 31 | 01 | 01 |  | 11 | 01 |
| 3202 | Apyevtiví | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  |
|  | Argentina | 28। | 21 | 11 | 01 | 01 | 21 | 61 | 71 | 41 | 11 | 21 | 31 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 |
| 3205 | Mmexí | I | 1 | 1 | 1 | 1 | I | I | 1 | 1 | 1 | I | 1 | ' | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 |
|  | Belize | 121 | 11 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 |


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[^13]aititikh - URban



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(ouvex.-cont'd)


aetikh - urban



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I ФYAO KAI YПНКо○

| $\begin{aligned} & \text { IФYAO KA } \\ & \text { ISEX \& } \end{aligned}$ | АI чпнкоотнта CITIZENSHIP | I |  |  |  |  |  |  |  |  |  | HAIKIA | －Age | GRoup |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜ |  | I | I | । | I | 1 | I | I | I | I | I | I | I | I | I | I |  |  | I | I | I |  |
| I |  | । | I | I | I | I | । | I | I | I | । | I | I | I |  | I | I |  | I | I | I |  |
| ｜ |  |  | оло｜ | I | I | I | I | I | I | I | I | I | I | I | I | I | I |  | I | I | I |  |
| । |  | ｜ | tal | 0－4 | 5－9 | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50－54 | 55－59 | 60－64 | 65－69 | 70－74 | । | 75－79｜ | 80－84 | $85+$ |
| ｜${ }^{\text {avipes }}$ |  | I | I | । | I | ， | I | I | I | I | । | I | I | I | I | I | I |  | I | I | I |  |
| ｜Males |  | I | । | । | । | I | I | I | I | I | ｜ | I | I | I | । | I |  |  | I | I | I |  |
| 312 | K $\alpha v \alpha \delta \alpha ¢^{\prime}$ | I | I | I | 1 | 1 | I | I | 1 | I | I | 1 | I | 1 | I | I | I |  | I | । | I |  |
| 1 | Canada | I | 118｜ | 71 | 101 | 15 | 91 | 51 | 71 | 41 | 14｜ | 71 | 101 | 91 | 8। | $4 \mid$ | 4 |  | 11 | 31 | 01 |  |
| ｜ 313 |  | I | 1 | I | 1 | I | I | I | I | I | I | 1 | I | 1 | I | 1 | 1 |  | I | 1 | I |  |
| 1 | United States | I | 3071 | 241 | 351 | 471 | 221 | 131 | 14｜ | 191 | 171 | 261 | 171 | 161 | 161 | 91 | 31 |  | 61 | 71 | 8। |  |
| 32 |  | I | I | । | I | I | । | । | I | I | I | I | I | । | I | I | 1 |  | I | I | I |  |
| 1 | Remainder of America | I | 621 | 41 | 31 | 21 | 31 | 61 | 91 | 101 | 61 | 101 | 21 | 41 | 21 | 01 | 01 |  | 11 | 01 | 01 |  |
| 3202 | Apyevtiví | I | 1 | I | 1 | 1 | 1 | I | 1 | 1 | I | 1 | I | 1 | I | 1 | 1 |  | 1 | 1 | 1 |  |
| 1 | Argentina | I | 201 | 21 | 01 | 01 | 01 | 11 | 61 | 61 | 21 | 01 | 11 | 21 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3205 | мпе入iろ | । | 1 | । | I | 1 | I | । | I | । | । | I | 1 | I | 1 | 1 | 1 |  | 1 | I | । |  |
| I | Belize | I | 21 | 11 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 1 | 01 | 01 |  |
| 3206 | Bodı $\beta$ í $\alpha$ | I | I | । | I | 1 | I | । | । | I | I | 1 | 1 | 1 | 1 | ， | 1 |  | 1 | I | 1 |  |
| ｜ | Bolivia | I | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3207 | Bpa̧ıní | I | I | । | I | 1 | 1 | I | 1 | I | I | I | 1 | I | 1 | I | 1 |  | 1 | I | I |  |
| 1 | Brazil | I | 21 | 11 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3208 | x ¢ $\lambda$ ń | I | I | I | I | I | I | I | I | I | I | I | I | 1 | I | I | 1 |  | 1 | I | I |  |
| । | Chile | I | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3209 | Kолор $\beta$ í $\alpha$ | 1 | 1 | I | 1 | 1 | I | I | 1 | I | I | ， | 1 | 1 | 1 | 1 | 1 |  | 1 | I | 1 |  |
| I | Colombia | I | 71 | 01 | 01 | 11 | 11 | 11 | 01 | 11 | 01 | 21 | 01 | 11 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3211 | Koú $\beta \alpha$ | I | I | I | I | I | I | । | । | I | । | I | I | 1 | I | I | 1 |  | 1 | । | I |  |
| 1 | Cuba | I | 31 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 21 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3214 | İпиعрivós | 1 | 1 | 1 | 1 | 1 | 1 | I | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 |  |
| ｜ | Ecuador | I | 21 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3215 |  | I | I | I | I | I | I | । | I | I | I | I | I | I | I | 1 | 1 |  | 1 | I | I |  |
| ｜ | El Salvador | I | 51 | 01 | 1） | 11 | 1） | 01 | 01 | 01 | 01 | 21 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3218 | 「ou ıáva | I | ， | I | I | 1 | I | I | 1 | I | I | I | I | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 |  |
| ｜ | Guyana | I | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3221 |  | 1 | I | I | 1 | 1 | 1 | I | 1 | I | 1 | 1 | 1 | 1 | 1 | I | 1 |  | 1 | 1 | 1 |  |
| 1 | Jamaica | I | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 1） | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3222 |  | 1 | ， | I | I | 1 | 1 | I | 1 | I | 1 | I | 1 | I | 1 | 1 | 1 |  | 1 | 1 | 1 |  |
| 1 | Mexico | । | 41 | 01 | 01 | 01 | 01 | 01 | 01 | 21 | 01 | 11 | 01 | 이 | 1） | 01 | 01 |  | 01 | 01 | 01 |  |
| 3224 | паvauর́¢ | ， | I | I | I | 1 | I | I | 1 | I | 1 | 1 | 1 | I | I | 1 | 1 |  | 1 | I | 1 |  |
| ｜ | Panama | I | 31 | 01 | 01 | 01 | 1） | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3226 | перои́ | I | I | I | I | 1 | I | I | I | I | I | I | I | 1 | I | I | 1 |  | 1 | I | I |  |
| ｜ | Peru | 1 | 31 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 21 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3231 |  | I | 1 | I | 1 | 1 | 1 | 1 | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 |  |
| 1 | Trinidad and Tobago | I | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 1） | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 3233 |  | I | I | I | I | 1 | ， | I | I | I | I | I | I | I | I | 1 | 1 |  | 1 | I | I |  |
| 1 | Venezuela | ， | 51 | 01 | 21 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 이 | 1） | 01 | 01 |  | 11 | 01 | 01 |  |
| 4 | AфPIKH | I | I | I | 1 | 1 | I | I | I | I | I | 1 | I | 1 | 1 | 1 | 1 |  | 1 | I | I |  |
| 1 | AFRICA | I | 6091 | 351 | 341 | 331 | 311 | 71 | 108｜ | 1061 | 601 | 421 | 401 | 281 | 71 | 51 | 4 |  | 21 | 01 | 11 |  |
| 41 | Bóprios Appixí | ， |  | I | I | 1 | 1 | I | I | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 |  | 1 | 1 | 1 |  |
| 1 | North Africa | 1 | 4171 | 211 | 141 | 81 | 121 | 431 | 851 | 88। | 501 | 311 | 291 | 231 | 41 | 31 | 31 |  | 21 | 01 | 01 |  |
| 411 | Adyepio | ， | ， | I | I | 1 | I | 1 | 1 | I | I | 1 | 1 | I | 1 | 1 | 1 |  | 1 | I | I |  |
| ｜ | Algeria | ， | 31 | 01 | 01 | 01 | 01 | 01 | 01 | 1） | 01 | 01 | 01 | 21 | 01 | 01 | 01 |  | 01 | 01 | 01 |  |
| 412 | Aíyuntos | I | I | I | ， | 1 | 1 | I | I | I | I | ＋ | 1 | I | 1 | 1 | 1 |  | 1 | I |  |  |
| 1 | Egypt | ， | 3541 | 18। | 91 | 61 | 71 | 341 | 801 | 821 | 441 | 291 | 211 | 151 | 21 | 21 | 21 |  | 21 | 01 | 01 |  |
| 413 | A1ßún | । | I | । | I | 1 | । | । | । | 1 | I | 1 | । | । | 1 | । | 1 |  | 1 | 1 | I |  |
|  | Libyan Arab Jamahiriya | 1 | 461 | 31 | 41 | 21 | 31 | 8। | 31 | 51 | 51 | 21 | 41 | 41 | 21 | 11 | 01 |  | 01 | 01 | 01 |  |

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AETIKH - URBAN

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|  | AI צпнкоотнта | 11 |  |  |  |  |  |  |  |  | HAIKIA | AGE | GROUP |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SEX \＆C | CItizenship | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 11 |  | I | I |  |  | I | 1 |  | I | I | I |  | I |  |  | 1 |  | I |  |  | $1 \Delta \varepsilon$ |
|  |  | ， |  | 1 | 1 | 1 | I | I | 1 | I | I | । | I | I | I | 1 |  | 1 | 1 | I |  |  | $\mid \Delta \eta \lambda \omega$ |
|  |  | ｜eynoto｜ |  | I | ｜ | I | I | I | । | I | । | । | I | I | ， |  |  | ｜ | I | I |  |  |  |
|  |  | ｜тOTAL｜ | 0－4 | 5－9 | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50－54 | 55－59 | 60－64 | 65－69 | 70－74 | ｜75－79 |  | 80－84 |  |  |  |
| ｜ruvaíke |  | ， | ， | I | 1 | I | I | । | I | I | I | I | I | I | I | I |  | 1 | I | । |  |  | 1 |
| ｜Females |  | I | I | I | 1 | I | I | I | I | 1 | I | I | 1 | I | 1 | I |  | 1 | I | I |  | I | I |
| 2302 | Apprvía | । | । | । | 1 | I | । | I | I | । | । | I | I | । | । | I |  | 1 ｜ | I | । |  | I |  |
|  | Armenia | ｜2291 | 71 | 161 | 31 | 54｜ | 15। | 18। | 14｜ | 241 | 21 | 101 | 51 | 01 | 41 | 31 | 21 | 14 | 1 | 1） |  | 01 |  |
| 2303 |  | 11 | 1 | 1 | I | 1 | 1 | I | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 | I |  | 1 |  |
|  | Azerbaijan | 41 | 01 | 01 | 01 | 01 | 01 | 1） | 11 | 01 | 01 | 01 | 01 | 1） | 01 | 01 | 01 | 10 | 1 | 01 |  | 11 | 01 |
| 2304 | мпаүклаขте́S | 1 | I | I | 1 | I | I | I | 1 | I | I | 1 | 1 | 1 | 1 | 1 |  | 1 1 | 1 | I |  | 1 |  |
|  | Bangladesh | 71 | 11 | 01 | 01 | 01 | 11 | 41 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 101 | 1 | 01 |  | 01 |  |
| 2308 |  | 1 | 1 | I | 1 | । | I | I | I | I | I | I | 1 | 1 | I | 1 |  | 1 | 1 | I |  | 1 |  |
|  | China（incl．hong kong） | 3961 | 01 | 11 | 11 | 791 | 185। | 631 | 211 | 15। | 221 | 41 | 21 | 01 | 01 | 01 | 01 | 10 | 1 | 01 |  | 01 |  |
| 2310 | Tempyía |  | 1 | 1 | 1 |  | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  | 1 |  | 1 |  |
|  | Georgia | 4881 | 141 | 291 | 321 | 401 | 491 | 661 | 351 | 55 | 521 | 441 | 271 | 81 | 131 | 121 | 41 | 13 | 1 | 31 |  | 1） |  |
| 2311 | Ivoía | 11 | I | 1 | 1 | 1 | I | 1 | 1 | 1 | I | I | 1 | I | 1 | I |  | 1 | 1 | 1 |  | 1 |  |
|  | India | ｜5091 | 381 | 271 | 101 | 91 | 98। | 1341 | 861 | 491 | 301 | 131 | 41 | 31 | 01 | 31 | 01 | 12 | 1 | 01 |  | 01 |  |
| 2312 | Ivoovnoía | 1 | I | I | 1 | I | I | 1 | 1 | I | I | 1 | 1 | I | I | I |  | I | I | I |  | 1 |  |
|  | Indonesia | I 661 | 01 | 01 | 01 | 01 | 251 | 271 | 81 | 21 | 11 | 01 | 21 | 01 | 01 | 01 | 01 | 101 | 1 | 01 |  | 01 |  |
| 2313 |  | 1 | I | I | 1 | I | I | I | 1 | 1 | I | I | 1 | 1 | 1 | 1 |  | 1 |  | 1 |  | 1 |  |
|  | Iran（Islamic Republic of） | ｜2071 | 221 | 141 | 21 | 121 | 261 | 311 | 351 | 191 | 81 | 81 | 61 | 31 | 21 | 01 | 01 | 10 | 1 | 01 |  | 01 |  |
| 2314 | Iannvía | 11 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 |  | 1 |  |
|  | Japan | 171 | 21 | 01 | 01 | 01 | 41 | 51 | 11 | 01 | 01 | 41 | 01 | 01 | 11 | 01 | 01 | 10 | 1 | 01 |  | 01 |  |
| 2315 |  | ， | I | 1 | 1 | I | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | I |  | 1 | I | 1 |  | 1 |  |
|  | Korea，Democratic People＇s Republic | 41 | 01 | 01 | 01 | 01 | 11 | 11 | 11 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 10 | 1 | 01 |  | 01 |  |
| 2316 |  | ， | I | 1 | 1 | I | 1 | 1 | 1 | । | I | 1 | 1 | 1 | I | I |  | 1 | I | I |  | 1 |  |
|  | Korea，Republic of | 121 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 10 | 1 | 01 |  | 01 |  |
| 2317 |  | 1 | I | I | 1 | । | I | । | I | । | । | 1 | I | 1 | I | I |  | 1 | 1 | । |  | 1 |  |
|  | Lao People＇s Democratic Republic | 21 | 01 | 01 | 01 | 11 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 101 | 1 | 01 |  | 01 |  |
| 2318 | M $\alpha$ 人 $\alpha$ เ $\sigma$ í ${ }^{\text {a }}$ | 1 I | I | I | 1 | I | 1 | I | I | I | 1 | 1 | 1 | 1 | I | 1 |  | 1 | I | 1 |  | 1 |  |
|  | Malaysia | 131 | 01 | 01 | 01 | 01 | 01 | 11 | 11 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 10 | 1 | 01 |  | 01 |  |
| 2321 |  | I | I | I | 1 | I | I | । | I | । | I | I | I | 1 | I | 1 |  | 1 | 1 | I |  | 1 |  |
|  | Myanmar | ｜181 | 11 | 11 | 01 | 01 | 21 | 41 | 31 | 31 | 11 | 21 | 01 | 01 | 1） | 01 | 01 | 10 | 1 | 01 |  | 01 |  |
| 2322 | Neпй́入 | 1 I | I | I | 1 | I | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 | I |  | 1 |  |
|  | Nepal | 141 | 01 | 21 | 11 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 10 | 1 | 01 |  | 01 |  |
| 2323 | Пккıото́v | 11 | I | 1 | 1 | I | I | 1 | I | 1 | I | 1 | I | 1 | I | 1 |  | 1 | 1 | 1 |  | 1 |  |
|  | Pakistan | 1 181 | 21 | 01 | 21 | 31 | 11 | 31 | 11 | 21 | 11 | 11 | 11 | 01 | 11 | 01 | 01 | 10 | 1 | 01 |  | 01 |  |
| 2324 | ¢ıitimives | 1 I | I | I | 1 | 1 | I | 1 | I | I | I | I | I | 1 | 1 | I |  | I | I | I |  | 1 |  |
|  | Philippines | ｜2．739｜ | 51 | 81 | 71 | 61 | 91｜ | 5771 | 7471 | 6421 | 411｜ | 181｜ | 441 | 61 | 51 | 11 | 11 | 121 | 1 | 01 |  | 21 |  |
| 2325 | $\Sigma$ ¢үхкпои́p才 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 |  | I |  |
|  | Singapore | 31 | 01 | 01 | 1 | 01 | 01 | 01 | 01 | 11 | 01 | 1） | 01 | 01 | 01 | 01 | 01 | 10 | 1 | 01 |  | 01 |  |
| 2326 | гpl пйvка | 1 I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | I | 1 |  | 1 | 1 | 1 |  | 1 |  |
|  | Sri Lanka | ｜3．477｜ | 51 | 11 | 11 | 111 | 3071 | 6141 | 7621 | 7841 | 6381 | 2481 | 71 | 161 | 41 | 21 | 31 | 11 | 1 | 01 |  | 31 |  |
| 2327 |  | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 |  | 1 | 1 | 1 |  | 1 |  |
|  | Thailand | ｜41｜ | 01 | 01 | 1 | 21 | 31 | 41 | 71 | 81 | 71 | 51 | 11 | 21 | 1） | 01 | 01 | 10 | 1 | 01 |  | 01 | 1 |
| 2328 | BıEtváp | I | I | I | I | I | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | I | 1 |  | 1 | I | 1 |  | 1 |  |
|  | Viet Nam | I 251 | 01 | 01 | 01 | 11 | 71 | 101 | 41 | 31 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 10 | 1 | 01 |  | 01 |  |
| 3 | AMEPIKH | 1 I | I | I | I | । | । | I | I | 1 | । | I | I | I | I | I |  | 1 | I | । |  | I |  |
|  | AMERICA | ｜576｜ | 361 | 591 | 441 | 471 | 301 | 351 | 64। | 621 | 58। | 431 | 351 | 191 | 131 | 51 | 91 | 14 | 1 | 11 |  | 41 | 1 |
| 31 | Bópelos Apepixí | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | I | I | 1 | I | I | 1 |  | 1 | I | I |  | 1 |  |
|  | North America | ｜4971 | 351 | 55 ｜ | 421 | 411 | 231 | 28। | 541 | 461 | 461 | 351 | 321 | 19｜ | 131 | 51 | 71 | 14 | 1 | 11 |  | 31 | i |
| 312 |  | 1 ｜ | I | 1 | 1 | 1 | 1 | 1 | 1 | 7 | 1 | 91 | 1 | 1 | I | 31 |  | ＋ | 1 | 1 |  | 1 |  |
|  | Canada | 1181 | 21 | 131 | 101 | 111 | 121 | 41 | 161 | 71 | 81 | 91 | 111 | 41 | 41 | 31 | 21 | 10 | 1 | 01 |  | 11 |  |

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AГРОТIKH - RURAL


[^17]
агРотikh－rural

| ｜¢Y＾O KA | AI упНкоотнтА | 1 I |  |  |  |  |  |  |  |  | HAIKIA | －AGE | group |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜SEX \＆C | CITIZENSHIP | 1 I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 1 I |  |  |  |  |  |  |  | । | I | I |  |  |  | I | I | 1 |  |  |  |  |  |
|  |  |  | I | 1 |  | । |  | । | I | । |  | । | I |  | I | I | I | 1 |  | 1 |  |  |  |
|  |  | ｜EyNoso｜ |  |  | । | । |  | । | I | । | － | । | ｜ |  | 1 | । | । | I |  | ， |  |  | ｜Not |
|  |  | $\mid$ total $\mid$ | 0－4 | 5－91 | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50－54 | 55－59 |  | 60－64 | 65－69 । | 70－74 | 75－79 | ｜80－84｜ | $85+$ |  | 1 stated |
| ｜Avtpes | \＆Tuvaíres | 1 ｜ | I | I | I | । | I | I | I | । | I | I | I |  | I | I | I | I | । | I |  |  | I |
| ｜Males \＆ | \＆Females | 1 ｜ | I | I | I | I | I | । | I | । | I | । | I |  | I | I | I | 1 | । | । |  |  | । |
| 2208 |  | 1 I | 1 |  | I | 1 | I | 1 | I |  | 1 | 1 | 1 |  | 1 | 1 | 1 | 1 | 1 | I |  |  | I |
|  | Occupied Palestinian Territory | 31 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 11 | 01 | 01 | 01 |  | 1 | 01 | 01 | 01 | 11 | 01 |  | 01 | 101 |
| 2210 | $\Sigma \alpha 0 \cup \delta ı$ ıй $A p \alpha \beta$ í $\alpha$ | 1 ｜ | 1 | I | I | I | 1 | I | I | I | I | 1 | I |  | I | I | I | I | I | । |  | I | 1 |
|  | Saudi Arabia | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 1 | 11 | 01 | 01 | 01 | 01 |  | 01 | 101 |
| 2211 |  | 11 | I | I | I | I | I | I | I | । | I | 1 | I |  | I | I | 1 | I | I | I |  | I | 1 |
|  | Syrian Arab Republic | ｜253｜ | 81 | 41 | 51 | 14｜ | 491 | 861 | 411 | 271 | 121 | 01 | 31 |  | 1 | 01 | 01 | 11 | 11 | 01 |  | 01 | 11 |
| 2212 |  | I | 1 | 1 | 1 | ， | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 |
|  | United Arab Emirates | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 1 | 01 | 11 | 01 | 01 | 01 |  | 01 | 101 |
| 23 |  | 1 ｜ | I | I | I | I | I | 1 | I |  | I | 1 | I |  | I | I | I | 1 |  | I |  | I |  |
|  | Remainder of Asia | 1.4661 | 51 | 51 | 71 | 161 | 1491 | 2891 | 3291 | 3111 | 2271 | 911 | 231 |  | 41 | 31 | 1） | 01 | 11 | 01 |  | 01 | 151 |
| 2301 | Apyoviotáv | I | ， | I | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | I | 1 | 1 | I | I |  | 1 | I |
|  | Afghanistan | 1） | 01 | 01 | 01 | 01 | 01 | 1） | 01 | 01 | 01 | 01 | 01 |  | 1 | 01 | 01 | 01 | 01 | 01 |  | 01 |  |
| 2302 | Apprvía | 1 I | I | I | । | I | 1 | ， | I | 1 | I | I | I |  | I | 1 | 1 | ， |  | 1 |  | 1 |  |
|  | Armenia | । 81 | 01 | 1） | 01 | 01 | 01 | 31 | 11 | 01 | 11 | 11 | 1） |  | 1 | 01 | 01 | 01 | 01 | 01 |  | 01 | 101 |
| 2304 | мпаүклаитés | 1 I | 1 | 1 | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  |
|  | Bangladesh | 121 | 01 | 01 | 01 | 01 | 31 | 41 | 21 | 31 | 01 | 01 | 01 |  | 1 | 01 | 01 | 01 | 01 | 01 |  | 01 | 101 |
| 2308 |  | ， | 1 | I | I | I | । | । | I | I | I | 1 | I |  | I | I | 1 | I |  | 1 |  | I |  |
|  | China（incl．hong kong） | 231 | 01 | 1） | 1） | 01 | 51 | 61 | 51 | 21 | 21 | 01 | 01 |  | 1 | 01 | 01 | 01 | 01 | 01 |  | 01 |  |
| 2310 | 「empyia | 11 | I | I | I | 1 | 1 | ， | I | － | I | I | I |  | 1 | I | 1 | 1 |  | I |  |  | 1 |
|  | Georgia | ｜43｜ | 21 | 1） | 41 | 51 | 41 | 61 | 41 | 71 | 51 | 31 | 21 |  | 1 | 01 | 01 | 이 | 01 | 01 |  | 01 | 101 |
| 2311 | Ivoía | 11 | ， | I | I | ， | I | I | I | ， | I | 1 | I |  | 1 | I | 1 | 1 | 1 | I |  | 1 | I |
|  | India | ｜ 1401 | 01 | 1） | 01 | 31 | 331 | 41｜ | 241 | 201 | 121 | 31 | 01 |  | 1 | 11 | 1） | 01 | 01 | 01 |  | 01 |  |
| 2312 | Ivסovnoia | I I | I | I | । | 1 | । | । | I | । | । | । | I |  | I | I | I | I |  | I |  | I |  |
|  | Indonesia | 161 | 01 | 01 | 01 | 01 | 31 | 31 | 01 | 01 | 01 | 01 | 01 |  | 1 | 01 | 01 | 01 | 01 | 01 |  | 01 | 101 |
| 2313 |  | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 | 1 | 1 | I |  |  | I |
|  | Iran（Islamic Republic of） | 121 | 01 | 01 | 01 | 01 | 11 | 11 | 01 | 01 | 01 | 01 | 01 |  | 1 | 01 | 01 | 01 | 01 | 01 |  | 01 |  |
| 2314 | Ianovia | ， | I | I | I | ， | 1 | ， | 1 | 1 | I | I | I |  | I | I | I | 1 | I | । |  | I |  |
|  | Japan | 121 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 11 | 01 |  | 1 | 01 | 01 | 01 | 01 | 01 |  | 01 |  |
| 2315 |  | 1 | ， | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 |  | 1 | 1 | 1 | 1 | 1 | I |  |  | 1 |
|  | Korea，Democratic People＇s Republic | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 11 | 01 |  | 1 | 01 | 01 | 01 | 01 | 01 |  | 01 | 101 |
| 2316 |  | ， | － | I | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 |  | 1 | I | 1 | 1 |  | I |  |  | 1 |
|  | Korea，Republic of | 111 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 |  | 1 | 01 | 01 | 01 | 01 | 01 |  | 01 |  |
| 2321 |  | 11 | 1 | I | 1 | 1 | 1 | I | I | 1 | I | 1 | 1 |  | 1 | I | 1 | 1 |  | I |  |  |  |
|  | Myanmar | 131 | 01 | 01 | 01 | 이 | 01 | 21 | 1） | 01 | 01 | 01 | 01 |  | ｜ | 01 | 이 | 이 | 01 | 01 |  | 01 | 101 |
| 2323 | Пакıото́v | I | 1 | 1 | I | I | I | I | 1 | ， | I | 1 | 1 |  | I | I | 1 | 1 | I | 1 |  |  | I |
|  | Pakistan | ｜11｜ | 01 | 01 | 01 | 01 | 51 | 1） | 01 | 1） | 21 | 21 | 01 |  | 1 | 01 | 01 | 01 | 01 | 01 |  | 01 | 101 |
| 2324 | ¢ı入ımпíves | I 1 | I | I | I | I | । | । | । | । | I | । | । |  | I | I | I | I | । | । |  | 1 |  |
|  | Philippines | 3861 | 11 | 11 | 11 | 21 | 101 | 761 | 1101 | 891 | 621 | 211 | 71 |  | 1 | 21 | 01 | 01 | 11 | 01 |  | 01 | 121 |
| 2325 | Eıүкапои́p刀 | 11 | 1 | I | 1 | I | I | 1 | 1 | I | I | I | I |  | I | I | 1 | 1 | I | I |  | 1 | 1 |
|  | Singapore | 121 | 01 | 01 | 01 | 이 | 01 | 이 | 1） | 1） | 01 | 01 | 01 |  | ｜ | 01 | 01 | 01 | 01 | 01 |  | 01 | 101 |
| 2326 | $\Sigma \rho 1$ пর́vk $\alpha$ | － 1 | I | 1 | I |  | I | I | I | 1 | I | I | I |  | 1 | I | I | 1 | I | I |  | 1 |  |
|  | Sri Lanka | ｜815｜ | 21 | 01 | 01 | 61 | 831 | 141｜ | 1801 | 1851 | 1421 | 591 | 131 |  | 31 | 01 | 01 | 01 | 01 | 01 |  | 01 |  |
| 2327 |  | 11 | 1 | 1 | I | 1 | 1 | I | I | I | I | I | I |  | 1 | I | 1 | I | 1 | 1 |  | I |  |
|  | Thailand | 71 | 01 | 01 | 1） | 01 | 01 | 21 | 01 | 31 | 11 | 01 | 01 |  | 1 | 01 | 01 | 01 | 01 | 10 |  | 01 | 101 |
| 2328 | Bı $\frac{1}{}$ | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | I | 1 | 1 | 1 | 1 |  | 1 | I |
|  | Viet Nam | 21 | 01 | 01 | 01 | 01 | 11 | 11 | 01 | 01 | 01 | 01 | 01 |  | 1 | 01 | 01 | 01 | 01 | 01 |  | 01 | 101 |
| 3 | AMEPIKH | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | ${ }^{1}$ | 1 |  | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  |
|  | AMERICA | 1571 | 111 | 18। | 241 | 61 | 41 | 71 | 31 | 111 | 171 | 151 | 121 | 6 | 61 | 81 | 71 | 41 | 21 | 101 |  | 01 |  |


aгpotikh - RURAL


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AГРOTIKH - RURAL


AГPOTIKH - RURAL


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| \|¢Y^O KA | АІ упнкоотнта | 11 |  |  |  |  |  |  |  |  | HAIKIA | - Age | GROUP |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|SEX \& | CITIZENSHIP | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 |  | 1 I |  | I | I |  | I |  |  | I | I |  |  | 1 | I | I |  |  |  | I |  |  |  |
| \| |  |  |  | । | I |  | I |  | 1 | । | I |  |  | I | I | I |  |  | 1 I | । |  |  | $\mid \Delta \eta \lambda \omega$ |
| \| |  | \|EYNOAO | |  | I |  |  | I |  | I \| |  |  | I |  | । | I | । |  |  | 1 \| | I |  |  | \| Not |
| I |  | $\mid$ total \| | 0-4 | \| 5-9 | | 10-14 | 15-19 | \| 20-24 | | 25-29 | \| 30-34 | | 35-39 | 40-44 | 45-49 | 50-54 | I | 55-59 | 60-64 | 65-69 | 70-74 | \| 75-79 | | 80-84 | $85+$ |  |  |
| \|avtpes |  | 1 I |  | I | । |  | I | I | 1 I | , | I | 1 |  | । | I | , | I |  | I | । |  |  | 1 |
| \|Males |  | 1 I |  | । | । |  | I | I | । | I | I | 1 |  | , | । | । | । |  | I | । |  | 1 |  |
| 31 | Bóprios Apeplxí | I |  | I | । |  | I | । | I | । | । | I |  | I | । | । | I |  | 1 I | I |  | 1 |  |
| \| | North America | 64। | 91 | 191 | 121 | 21 | 131 | 31 | 11 | 1) | 1) | 31 |  | 81 | 11 | 41 | 31 | 21 | 11 | 01 |  | 01 | 1 |
| 312 | K $\alpha \nu \alpha \delta \alpha{ }^{\text {c }}$ | I |  | I | 1 |  | 1 I | I | । | । | 1 | 1 |  | 1 | I | I | I |  | 11 | I |  | 1 |  |
| \| | Canada | 18\| | 6 | 11 | 1) | 21 | 11 | 01 | 01 | 1\| | 01 | 01 |  | 31 | 01 | 1) | 21 | 01 | 101 | 01 |  | 01 |  |
| 313 |  | I |  | I | I | I | 1 I | I | I | I | I | 1 |  | 1 | I | I | I |  | 1 1 | I |  | 1 |  |
|  | United States | 461 | 31 | 1 8। | 11\| | 01 | 121 | 31 | 11 | 01 | 11 | 31 |  | 51 | 11 | 31 | 11 | 21 | 11 | 01 |  | 01 |  |
| 32 |  | 1 I |  | । | I |  | I | I | । | 1 | 1 | 1 |  | I | । | । | 1 |  | 1 I | । |  | I |  |
|  | Remainder of America | 41 | 1 | \| 1| | 01 | 01 | 101 | 1\| | 01 | 01 | 01 | 1 |  | 01 | 01 | 01 | 01 | 01 | 101 | 01 |  | 01 | 1 |
| 3222 |  | , |  | 1 I | I |  | 1 1 | I | I | I | , | I |  | 1 | 1 | I | 1 |  | 11 | 1 |  | 1 |  |
| - | Mexico | 11 | 0 | 101 | 01 | 01 | 101 | 11 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 | 01 | 01 | 101 | 01 |  | 01 | 01 |
| 3224 |  | I |  | I | , |  | 11 | I | 1 | I | 1 | 1 |  | 1 | I | I | 1 |  | 11 | 1 |  | 1 |  |
|  | Panama | 31 | 1 | 11 | 01 | 01 | 101 | 01 | 01 | 01 | 01 | 1 |  | 01 | 01 | 01 | 01 | 01 | 101 | 01 |  | 01 |  |
| 14 | ${ }_{\text {Aф }}$ PIKH | , |  | 11 | , | 1 | 1 1 | 1 | 1 | I | 1 | I |  | 1 | 1 | I | 1 |  | 1 I | 1 |  | 1 |  |
| \| | AFRICA | \| 2821 | 8 | \| 61 | 81 | 61 | \| 46| | 761 | 671 | 311 | 201 | 5 |  | 21 | 21 | 21 | 01 | 01 | 11 | 01 |  | 01 |  |
| 41 | Bóprios A¢pixí | I |  | 1 I | , |  | 1 I | I | 1 | 1 | 1 | 1 |  | 1 | I | I | I |  | 11 | 1 |  | 1 |  |
| \| | North Africa | I 2251 | 3 | 1 11 | 21 | 11 | \| 41| | 71 | 571 | 281 | 121 | 5 |  | 11 | 11 | 01 | 01 | 01 | 101 | 01 |  | 01 | 21 |
| 412 | Aíyumtos | 1 I |  | 1 I | , | I | 1 I | I | । | । | I | I |  | I | । | I | I |  | 1 I | I |  | I |  |
|  | Egypt | 2231 | 3 | 11 | 21 | 11 | 1 411 | 71 | 561 | 271 | 121 | 51 |  | 11 | 11 | 01 | 01 | 01 | 101 | 01 |  | 01 |  |
| 413 | Aıßún | I |  | 11 | I | 1 | 1 I | I | 1 | I | 1 | I |  | 1 | I | 1 | 1 |  | 11 | I |  | 1 |  |
|  | Libyan Arab Jamahiriya | 11 | 0 | 101 | 01 | 01 | 101 | 01 | 01 | 11 | 01 | 01 |  | 01 | 01 | 01 | 01 | 01 | 101 | 01 |  | 01 |  |
| 414 | Маро́ко | 1 I |  | I | I |  | I | I | । | I | I | 1 |  | 1 | I | I |  |  | 1 1 | । |  | 1 |  |
| \| | Morocco | 11 | 0 | 101 | 01 | 01 | 101 | 01 | 11 | 01 | 01 | 01 |  | 01 | 01 | 01 | 01 | 01 | 101 | 01 |  | 01 | 01 |
| 42 |  | 1 I |  | 1 1 | I |  | 1 1 | 1 | 1 | I | 1 | I |  | 1 | I | I |  |  | 1 I | 1 |  | 1 |  |
| 1 | Remainder of Africa | I 571 | 5 | 151 | 61 | 51 | 151 | 51 | 101 | 31 | 81 | 01 |  | 11 | 11 | 21 | 01 | 01 | 11 | 01 |  | 01 | 01 |
| 4201 | Аүко́да | 11 |  | 1 | I | 1 | 11 | I | 1 | I | 1 | 1 |  | 1 | 1 | I | 1 |  | 11 | 1 |  | 1 |  |
|  | Angola | 111 | 0 | 101 | 01 | 11 | 101 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 | 01 | 01 | 101 | 01 |  | 01 |  |
| 4220 | 「кáva | 1 I |  | 1 | I |  | 11 | I | 1 | 1 | 1 | 1 |  | 1 | 1 | I | I |  | 11 | 1 |  | 1 |  |
| \| | Ghana | 121 | 0 | 101 | 01 | 01 | 11 | 11 | 01 | 01 | 01 | 01 |  | 01 | 01 | 01 | 01 | 01 | 101 | 01 |  | 01 |  |
| 4221 | 「oulvéa | 1 I |  | 1 I | I |  | 1 I | I | 1 | 1 | I | I |  | 1 | 1 | I | 1 |  | $1 \quad 1$ | 1 |  | 1 |  |
| \| | Guinea | 131 | 0 | 101 | 01 | 11 | 11 | 01 | 01 | 01 | 11 | 01 |  | 01 | 01 | 01 | 01 | 01 | 101 | 01 |  | 01 | 1 |
| 4223 | Kévư | 1 \| |  | 1 | 1 | I | 1 I | I | । | I | I | I |  | 1 | I | I | I |  | 1 1 | I |  | I |  |
| I | Kenya | 121 | 0 | 101 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 | 11 | 01 | 01 | 101 | 01 |  | 01 | 1 |
| 4234 | Niүnpia | 11 |  | 1 | 1 |  | 11 | I | 1 I | 1 | I | 1 |  | 1 | 1 | I | 1 |  | 1 1 | 1 |  | 1 |  |
|  | Nigeria | 121 | 0 | 101 | 01 | 01 | 101 | 01 | 11 | 01 | 11 | 01 |  | 01 | 01 | 01 | 01 | 01 | 101 | 01 |  | 01 | 01 |
| 4241 |  | I |  | I | , |  | I | I | । | I | , | 1 |  | I | I | । |  |  | 1 I | I |  | I |  |
|  | South Africa | 1 281 | 2 | 131 | 41 | 21 | 11 | 11 | 51 | 21 | 51 | 01 |  | 11 | 01 | 11 | 01 | 01 | 11 | 01 |  | 01 | 1 |
| 4242 | Eouठáv | 11 |  | 1 I | I | I | 1 I | I | 1 | I | I | I |  | 1 | 1 | I | 1 |  | 1 I | I |  | 1 |  |
| 1 | Sudan | 1313 | 3 | 121 | 21 | 11 | 11 | 21 | 101 | 11 | 1) | 01 |  | 01 | 01 | 01 | 01 | 01 | 101 | 01 |  | 01 | 01 |
| 4244 |  | 1 |  | 11 | I | 1 | 11 | I | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 | 1 |  | 1 1 | 1 |  | 1 |  |
| \| | Tanzania, United Republic of | 11 | 0 | 101 | 01 | 01 | 101 | 01 | 01 | 01 | 01 | 01 |  | 01 | 1) | 01 | 01 | 01 | 101 | 01 |  | 01 | 0 |
| 4248 |  | 11 |  | 1 | I |  | 11 | 1 | 1 | 1 | 1 | I |  | 1 | 1 | 1 | 1 |  | 11 | 1 |  | 1 |  |
| \| | zimbabwe | 151 | 0 | 101 | 01 | 01 | 101 | 1\| | 41 | 01 | 01 | 01 |  | 01 | 01 | 01 | 01 | 01 | 101 | 01 |  | 01 |  |
| 5 | @KEANIA | 11 |  | 1 I | , | 1 | 1 1 | 1 | I | I | I | I |  | 1 | 1 | 1 | 1 |  | $1 \quad 1$ | 1 |  | 1 |  |
|  | OCEANIA | I 351 | 2 | 121 | 51 | 21 | 11 | 41 | \| 31 | 11 | 41 | 21 |  | 21 | 31 | 11 | 01 | 31 | 101 | 01 |  | 01 | 01 |
| 511 | Augt paria | 11 |  | 1 I | 1 | I | 1 I | । | 1 | । | I | I |  | I | । | । | I | 1 | 1 I | । |  | 1 |  |
|  | Australia | 1321 | 2 | 121 | 51 | 21 | 11 | 41 | \| 21 | 11 | 41 | 21 |  | 21 | 31 | 11 | 01 | 1 | 101 | 01 |  | 01 | 1 |
| 517 |  | 11 |  | 1 | I |  | $1 \quad 1$ | I | 1 | I | 1 | I |  | 1 | 1 | I | 1 |  | $1 \quad 1$ | 1 |  | 1 |  |
|  | New Zealand | 31 | 0 | 101 | 01 | 01 | 101 | 01 | 11 | 01 | 01 | 01 |  | 01 | 01 | 01 | 01 | 21 | 101 | 01 |  | 01 |  |

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| I ¢YMO KA | АI упнкоотнтA | 11 |  |  |  |  |  |  |  |  | HAIKIA | - Age | Roup |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|SEX \& C | CITIZENSHIP | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 |  | 1 I | I | I | I | । |  |  | I | I | I | I | I | I | \| |  | I |  | I | I | I |  |  |
| 1 |  |  | , | I | I | । | । | I | I | , | I | I | I | I | I |  | 1 |  | 1 | 1 | I |  |  |
| 1 |  | \|EyNono | | I | I | I | I | । | I | I | I | I | I | I | I | I |  | I |  | । | I | I |  |  |
| 1 |  | $\mid$ TOTAL | 0-4 | 5-9 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 1 | 70-74 | I | 75-79 \| | 80-84 | $85+$ |  |
| \| Fuvaix |  | 1 I | 1 | I | I | 1 | । | , | I | I | I | I | , | I | I |  | I |  | , | I | I |  | I |
| \|Females |  | 1 । | I | I | । | । | । | । | I | I | I | I | I | I | I |  | I |  | I | I | I |  | I |
| 1401 | ${ }^{\text {A }}$ ¢ $\alpha v i \alpha$ | 11 | 1 | I | I | 1 | I | I | I | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  | 1 | I | I |  | 1 |
|  | Albania | 151 | 11 | 1) | 01 | 01 | 31 | 51 | 11 | 01 | 01 | 01 | 21 | 11 | 01 |  | 1 | 0 |  | 1) | 01 |  | 01 |
| \| 1403 | Bovdy ${ }^{\text {pióa }}$ | 1 | 1 | I | । | 1 | I | I | I | 1 | I | I | I | I | I |  | I |  | 1 | I | I |  | 1 |
| I | Bulgaria | \| 556| | 31 | 41 | 61 | 121 | 301 | 881 | 931 | 781 | 861 | 811 | 431 | 241 | 41 |  | 1 | 1 |  | 11 | 01 |  | 11 |
| \| 1404 | кробтía | 11 | 1 | I | I | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  | 1 | 1 | I |  | 1 |
| \| | Croatia | 1) | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 |  | 1 | 0 |  | 01 | 01 |  | 01 |
| \| 1405 |  | I | I | I | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  | 1 | 1 | 1 |  | 1 |
|  | Czech Republic | \| 17| | 11 | 11 | 01 | 21 | 11 | 41 | 21 | 01 | 41 | 21 | 01 | 01 | 01 |  | 1 | 0 |  | 01 | 01 |  | 01 |
| 1407 |  | 1 | 1 | I | 1 | I | I | I | I | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  | 1 | 1 | 1 |  | 1 |
| \| | FYROM | 111 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | \| | 0 |  | 01 | 01 |  | 01 |
| 1408 | Ouyrapía | 1 I | 1 | 1 | 1 | 1 | I | I | I | 1 | 1 | I | 1 | 1 | 1 |  | 1 |  | 1 | 1 | 1 |  | 1 |
| 1 | Hungary | 171 | 01 | 01 | 01 | 01 | 21 | 31 | 11 | 01 | 01 | 11 | 01 | 01 | 01 |  | 1 | 0 |  | 01 | 01 |  | 01 |
| 1409 | netovía | I | I | I | I | I | I | । | I | 1 | I | I | I | I | I |  | I |  | 1 | I | I |  | 1 |
| 1 | Latvia | 171 | 01 | 01 | 01 | 1\| | 21 | 31 | 01 | 01 | 1) | 01 | 01 | 01 | 01 |  | \| | 0 |  | 01 | 01 |  | 01 |
| 1410 | Aı $\operatorname{lovavia}$ | 1 | 1 | 1 | 1 | I | I | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 |  | 1 |  | 1 | 1 | 1 |  | 1 |
| 1 | Lithuania | 161 | 01 | 01 | 01 | 11 | 21 | 21 | 01 | 01 | 11 | 01 | 01 | 01 | 01 |  | 1 | 0 |  | 01 | 01 |  | 01 |
| 1411 | полavía | 1 I | 1 | 1 | । | I | । | I | I | I | । | I | 1 | 1 | 1 |  | 1 |  | I | I | I |  | 1 |
| \| | Poland | \| 161 | 01 | 01 | 11 | 01 | 01 | 51 | 21 | 11 | 31 | 21 | 21 | 01 | 01 |  | 1 | 0 |  | 01 | 01 |  | 01 |
| 1412 | Poupavia | 1 I | I | I | I | I | 1 | 1 | I | I | 1 | 1 | I | 1 | 1 |  | 1 |  |  | 1 | 1 |  | 1 |
| \| | Romania | \| 3691 | 11 | 51 | 51 | 51 | 88। | 115\| | 911 | 291 | 171 | 51 | 21 | 11 | 11 |  | 31 | 0 |  | 11 | 01 |  | 01 |
| 1413 | Eло阝ккía | 1 I | I | I | I | I | I | । | । | I | । | I | । | I | 1 |  | 1 |  | 1 | । | I |  | I |
|  | Slovakia (Slovak Republic) | 131 | 11 | 01 | 01 | 01 | 11 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 1 | 0 |  | 01 | 01 |  | 01 |
| 1415 |  | 11 | I | I | 1 | 1 | । | I | I | 1 | I | 1 | 1 | 1 | I |  | I |  | , | 1 | I |  | 1 |
| 1 | Federal Republic of Yugoslavia | 1301 | 11 | 11 | 01 | 01 | 31 | 81 | 111 | 11 | 11 | 21 | 11 | 11 | 01 |  | 1 | 0 |  | 01 | 01 |  | 01 |
| 15 |  | 1 I | 1 | 1 | 1 | 1 | 1 | I | I | 1 | I | 1 | I | I | 1 |  | 1 |  | 1 | 1 | I |  | 1 |
| 1 | European New Independent States | \| 459| | 101 | 171 | 271 | 21 | 791 | 1051 | 651 | 391 | 421 | 231 | 151 | 41 | 51 |  | 41 | 0 |  | 11 | 01 |  | 01 |
| 151 | лevкораоіа | 1 I | I | I | I | 1 | 1 | । | I | 1 | । | 1 | 1 | 1 | I |  | 1 |  | 1 | I | 1 |  | 1 |
| 1 | Belarus | \| 181 | 01 | 11 | 11 | 01 | 61 | 41 | 31 | 01 | 01 | 21 | 01 | 01 | 11 |  | 1 | 0 |  | 01 | 01 |  | 01 |
| \| 152 |  | 1 I | 1 | I | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  | 1 | 1 | 1 |  | 1 |
| 1 | Moldova, Republic of | 1851 | 01 | 11 | 11 | 11 | 201 | 271 | 131 | 91 | 51 | 71 | 11 | 01 | 01 |  | 1 | 0 |  | 01 | 01 |  | 01 |
| 153 | Pwooí (Opoonovsía) | 11 | I | I | I | I | I | I | I | 1 | I | 1 | । | I | 1 |  | I |  | 1 | I | I |  | 1 |
| 1 | Russian Federation | I 2381 | 81 | 91 | 201 | 151 | 321 | 431 | 311 | 201 | 291 | 121 | 71 | 31 | 31 |  | 4 | 0 |  | 11 | 01 |  | 01 |
| \| 154 | Ouxpavía | 1 I | 1 | 1 | 1 | 1 | I | I | I | 1 | I | I | 1 | I | 1 |  | 1 |  | 1 | 1 | 1 |  | 1 |
| 1 l | Ukraine | 118\| | 21 | 61 | 51 | 51 | 211 | 311 | 181 | 101 | 81 | 21 | 71 | 11 | 1 |  | 1 | 0 | 1 | 01 | 01 |  | 01 |
| 116 |  | 11 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  | 1 | 1 | 1 |  | 1 |
| 1 | Remainder of Europe | 111 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | 1 | 0 | 1 | 01 | 01 |  | 01 |
| 167 | Toupkía | I | I | I | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 |  | 1 |  | 1 | 1 | 1 |  | 1 |
| 1 | Turkey | 111 | 1) | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  | \| | 0 | \| | 01 | 01 |  | 01 |
| 2 | AEIA | I \| | 1 | 1 | I | 1 | I | I | 1 | I | I | 1 | 1 | I | 1 |  | 1 |  | 1 | 1 | 1 |  | 1 |
| 1 | ASIA | \| 1.113| | 41 | 71 | 41 | 151 | 98\| | 2011 | 2351 | 2471 | 1941 | 771 | 191 | 51 | 31 |  | 1 | 1 | 1 | 11 | 01 |  | 01 |
| 122 | Méon Avatodí | 11 | I | I | 1 | 1 | 1 | 1 | I | 1 | I | 1 | 1 | 1 | 1 |  | 1 |  | I | 1 | 1 |  | 1 |
| 1 | Middle East | 411 | 31 | 41 | 21 | 71 | 51 | 61 | 41 | 31 | 31 | 21 | 01 | 11 | 01 |  | 1 | 1 | 1 | 01 | 01 |  | 01 |
| \| 2203 | Iopań入 | 11 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  | 1 | 1 | 1 |  | 1 |
| 1 | Israel | 121 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 11 | 01 |  | 1 | 0 | 1 | 01 | 01 |  | 01 |
| \| 2204 | Iop ${ }^{\text {avía }}$ | 11 |  | 1 | 1 |  | I | 1 |  | , | I | 1 | 1 | 1 | 1 |  | + |  | 1 | 1 | 1 |  | 1 |
| 1 | Jordan | 111 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 |  | 1 | 0 | \| | 01 | 01 |  | 01 |
| \| 2206 | nípavos | 11 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 |  | 1 | 1 | 1 |  | 1 |
| \| | Lebanon | 1121 | 11 | 31 | 01 | 01 | 01 | 21 | 11 | 31 | 11 | 11 | 01 | 01 | 01 |  | 1 | 0 | I | 01 | 01 |  | 01 |

[^20]

## aгРOTIKH - RURAL



[^21]
AГPOTIKH - RURAL



| никоотнтa－CItrizenship | гxNono－тотaL |  |  |  | aгtich－urban |  |  |  | arpotikn－rurai |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c} \substack{\text { Livoodo } \\ \text { Totat }} \end{array}$ | $\begin{aligned} & \left\lvert\, \begin{array}{l} \mid=\text { ñ Kúnoole } \\ \mid \text { In Cyprus \| } \end{array}\right. \end{aligned}$ | $\begin{gathered} \text { इto } \\ \text { E乡ผtع } \\ \text { Abroad } \end{gathered}$ | $\begin{array}{\|c\|} \Delta \varepsilon \\ \mid \delta \eta \lambda \omega \theta \eta \kappa \varepsilon \\ \text { Not stated \| } \end{array}$ | ${ }_{\text {Sivoro }}^{\text {Tival }}$ |  |  |  | ${ }_{\text {Eivodo }}^{\text {Total }}$ |  | $\begin{gathered} \Sigma \tau 0 \\ \xi \omega \tau \varepsilon \rho เ \text { кó } \\ \text { Abroad } \end{gathered}$ |  |
| EYNONO TOTAL | 689.565 | 600.925 ！ | 87． 2271 | 713 | 474．450 | 401.391 | 72.556 |  | 215．115！ | 199．534 | 15.371 | 12101 |
| $10{ }^{10}$ Kinjoc | 624.755 | 596.772 ＇ | 27.7501 | 2331 | 420.499 | 397.940 ＇ | 22.369 | 1901 | 204.256 | 198．832 | 5.381 |  |
| $\\|^{11}$ EYPROH | 45.253 | 3.442 | 41.7931 | 181 | 36.957 | 2.8161 | 34.124 | 171 | ${ }^{8.2961}$ | ${ }_{6261}$ | 7.6991 | ＇ |
|  |  |  |  |  | 26．227 | 2.55 | 23.672 |  | 5.987 | 585 | 5.402 | 1 |
|  |  | ${ }^{3.135}$ | 29．074 | 5 | ${ }^{26.227}$ | ${ }^{2.550}$ |  | ${ }^{5}$ |  |  |  | 1 |
| $\left.\right\|_{1212} ^{\text {Austria }}$ BExY⿺𠃊 | ${ }^{1321}$ | 91 | ${ }^{123}$ | 0 | 99 | ${ }^{71}$ | ${ }^{92}$ | 0 | ${ }^{331}$ | $1{ }^{1}$ | ${ }^{31}$ | I |
| ${ }^{\text {a }} 1213$ Belyium | 1091 | 81 | 101 | 1 | 79 | 51 | 74 | 01 | ${ }^{30}$ | ${ }^{1}$ | 27 | I |
| ${ }^{1213}$ Davia | 791 | 7 | 721 | 0 | 561 | 31 | ${ }_{53}$ | 01 | ${ }^{231}$ | 4 | 19 | I |
| ${ }_{1}^{1214}{ }_{\text {deppuvio }}^{\text {Germany }}$ | 8031 | $85!$ | 718 | 01 | 611 | 641 | 547 | 01 | 192 | 21 | 171 | I |
|  | 2031 | 11 ！ | 192 | 0 | 167 | 101 | 157 | 0 | 361 | 1 | 351 | ＇ |
| 11216 Tranic | ${ }^{2} 1$ | ＋ | ${ }_{3} 1$ | d | 348 | ${ }^{1}$ | 309 | di | ${ }^{1}$ | 1 | 29 | I |
|  | ${ }^{3811}$ | ${ }^{431}$ | 3381 | 0 | ${ }^{3481}$ |  | 309 | 1 |  |  |  | ， |
|  | 17．459 | 1.664 | 15.791 | ${ }^{4}$ | 15.947 | ${ }^{1.3951}$ | 14.548 | ${ }^{41}$ | ${ }^{1.512]}$ | ${ }^{269}$ | ${ }^{1.2431}$ | ， |
| Ireland | 2581 | 101 | ${ }^{248}$ | 0 | 188 | 101 | 178 | 01 | 701 | 0 | 701 | I |
| ${ }_{1}^{1219}{ }_{\text {Itaxic }}^{\text {Itadia }}$ | 2231 | 301 | 1931 | 0 | 1971 | 261 | 171 | 01 | 261 | 4 | 221 | I |
| 11220 nou geproupp | 1 | ＇ | ${ }^{1}$ | 1 | ！ | ！ | ） | ＇ | ＇ | 1 ！ | ＇ | I |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Netherlands | 2341 | 181 | 2161 | 0 | 1871 | 161 | 171 | 01 | 471 | 1 | 45 | ， |
|  | 19 | 2 | 171 | 0 | 161 | $1!$ | 151 | 01 | ${ }_{31}^{1}$ | 1 | ${ }_{21}^{1}$ | I |
| 3 Iorav ia |  | － | ， | d | ， | 1 | 37 | 1 | I |  | 1 | I |
| $\left.\right\|_{1224} ^{\text {Spain }}$ Eound | ${ }^{44}$ | ${ }^{31}$ | ＋ | 0 |  |  |  |  |  | － |  | ＋ |
| ， | 3961 | 501 | 3461 | 0 | 258 | 26 | ${ }^{232}$ | 01 | 1381 | ${ }^{241}$ | 1 | 1 |
|  | 11.871 | 1.195 ＇ | 10．675 | 1 | 8.031 | 9451 | 7.085 | 1 | 3.8801 | 2501 | 3.5901 | ， |
|  | 275 | 201 | 255 | 0 | 174 | 151 | 159 | O＇ | 101 | 15 | 961 | ＇ |
| 1131 ITouvoía |  | I | ${ }^{15}$ | 1 | 15 | I | 15 | ＇ | I | 1 | I | I |
| ${ }_{1133}$ Inceland |  |  |  |  |  | － |  |  |  |  |  |  |
| 134 Norway | 1001 | 81 | 921 | 0 | 62 | 81 | 54 | 01 | ${ }^{88}$ | 10 | 381 | I |
|  | 1601 | 12 ｜ | 1481 | 0 | 971 | 7 | 901 | 0 | ${ }_{63}$ | 5 | 58 | I |
|  | 6.0131 | 1221 | 5.885 | 6 | $4.431 \mid$ | 1001 | 4.325 | ${ }_{6}{ }^{\prime}$ | 1.582 ！ | $1 \quad 221$ | 1.5601 | I |



| \|YпHKооthta - Citizenship |  | гYNOAO - тотal |  |  |  | AETIKH - URBAN |  |  |  | AProtikh - RURAL |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Zúvodo } \\ & \text { Total } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { iñ Kúnpo } \\ & \text { In Cyprus } \end{aligned}$ |  |  | $\underset{\text { Totodo }}{\substack{\text { Tuvodo } \\ \text { Total }}}$ | $\begin{aligned} & \text { \| } \left.\begin{array}{l} \text { Inv Kúnpo\| } \\ \text { In Cyprus } \end{array} \right\rvert\, \end{aligned}$ |  |  | гúvo入o Total | $\left.\begin{array}{\|l\|} \mid \\ \text { \|EтпV Kúnoo } \\ \text { In Cyprus } \end{array} \right\rvert\,$ | $\begin{gathered} \text { Ejote } \begin{array}{c} \text { Tro } \\ \text { Abroad } \end{array} \\ \hline \end{gathered}$ | $\begin{aligned} & \mid \Delta \varepsilon \\ & \mid \delta \eta \lambda \omega \theta \eta \kappa \varepsilon \\ & \text { \| } \mathrm{Not} \text { stated } \end{aligned}$ |
| 11401 | A $\lambda \beta \alpha \sim i \alpha$ | , | 1 |  | ! |  | 1 |  | 1 |  | 1 |  |  |
| 11402 |  | \| 971 | ${ }^{31}$ | 94 | 01 | 69 | 21 | 67 | 01 | 281 | 1 | 1 |  |
| 11402 |  | \| 24 | 01 | 24 | 01 | 24 | 01 | 24 | 01 | 01 | 01 | 01 |  |
| $\mid 1403$ | Boudyap ía |  |  |  |  |  | ! |  | ' |  | 1 |  |  |
| ${ }_{1} 1404$ | Bulgaria Kоoat $i \alpha$ | \| 2.411 | | ${ }^{191}$ | 2.3921 | 01 | 1.5921 | ${ }^{121}$ | 1.580 | 01 | 8191 | 7 | ${ }^{8121}$ |  |
|  | Kpoatia | $1 \quad 32$ | 21 | 30 | 01 | ${ }_{31}$ | 21 | 291 | 01 | 1 | 01 | 1 |  |
| 11405 |  | 1 | I | ' | ' | I | I | 7 | ' | I | I |  |  |
| ${ }_{1} 1406$ | Czech Republic Eotovia | $1 \quad 100 \mid$ | 81 | 92 | 01 | ${ }^{761}$ | 4 | ${ }^{721}$ | 01 | ${ }^{241}$ | 4 | 201 |  |
| 1 | Estonia | 181 | 01 | 81 | 01 | 81 | 01 | 81 | 01 | 1 | 01 | 1 |  |
| 1407 |  | 1 71 | 01 | 71 | 01 | 61 | 01 | 61 | 01 | 11 | 01 | 11 |  |
| 11408 | ouyrapia | 1 1 |  |  |  |  |  |  |  |  |  | , |  |
|  | Hungary | 177 | 11 | 761 | 01 | 69 | 11 | 681 | 01 | 81 | 01 | 81 |  |
| 11409 | ${ }_{\text {Netovia }}^{\text {Latvia }}$ | ) 56 | 01 | 56 | 01 | 49 | 01 | 49 | 01 | 71 | 01 | 7 |  |
| 11410 |  | 1401 | 1 |  | 1 | 33 | 1 | 33 | 1 |  | ' |  |  |
| 11411 | Lithuania | $1 \quad 401$ | 01 | 401 | 01 | ${ }^{331}$ | 01 | ${ }^{331}$ | 01 | 1 | 01 | 1 |  |
|  | Poland | 1 158 | 61 | 152 | 01 | 139 | 51 | 134 | 01 | 19 | 1 | 181 |  |
| $\mid 1412$ | ${ }_{\text {Poupaví }}$ | \| 1.7781 | 91 | 1.768 \| | 1 | 1.184 | 71 |  | 11 | 5941 | 21 | 5921 |  |
| $\mid 1413$ | ${ }_{\text {ERopaxia }}^{\text {Romania }}$ | \| 1.778 | 1 |  | 1 |  | 1 |  | 1 | 594 | 1 |  |  |
| 11414 | Slovakia (Slovak Republic) | $1 \quad 281$ | 01 | 281 | 01 | 22 | 01 | 22 | 01 | 61 | 01 | 61 |  |
|  | Exoprvia | 1 | 01 | 71 | 01 | 7 | 01 | 71 | 01 | 01 | 01 | 01 |  |
| 11415 |  | 1 1 |  |  |  |  |  |  |  |  |  |  |  |
| 15 | Federal Republic of Yugoslavia | \| 1.190 | 741 | 1.111 | 51 | 1.122 | 671 | 1.0501 | 5 | 681 | 7 | ${ }^{61}$ |  |
|  |  | \| 6.7111 | 155 | 6.5501 | 61 | 6.0901 | 142 ! | 5.9421 | 61 | 6211 | 131 | 6081 |  |
| $\mid 151$ | Aevxopaoía | I |  |  |  |  |  |  | 1 |  | I |  |  |
|  | Belarus | \| 1161 | 11 | 115 | 01 | 971 | 1 | 961 | 01 | 19 | 01 | 19 |  |
|  |  | $1 \quad 384$ | $1{ }_{1}^{1}$ | 3831 | 1 oi | 275 | 01 | 275 | 01 | 1091 | $1{ }^{1}$ | 108 |  |
| 1153 | Pworia (Opoonovsía) | 1 ! |  |  |  |  |  |  | I |  | 1 |  |  |
| 1154 | Russian Federation | 14.952 | 1301 | 4.8161 | $1{ }^{61}$ | 4.6101 | 1201 | 4.4841 | 61 | 3421 | 101 | 3321 |  |
|  | ${ }_{\text {Okr }}$ Oukpavia ${ }^{\text {Ukraine }}$ | 1.259 | 231 | 1.236 | 01 | 1.108 | 21 | 1.087 | 01 | 151 | 21 | 149 |  |
| 116 |  | 1 \| | 1 |  | 1 |  | I |  | 1 |  | I |  |  |
| ${ }_{1} 163$ | Remainder of Europe | 1 401 | ${ }^{101}$ | 29 | $1{ }^{11}$ | ${ }^{351}$ | 91 | 26 | 01 | ${ }^{51}$ | 1 | 31 |  |
|  | Malta | 15 | 01 | 5 | 101 | 31 | 01 | 31 | 101 | 21 | 01 | 21 |  |
| 1167 | ${ }_{\text {Touprio }}$ | $1 \quad 35$ |  |  |  | ${ }_{32}$ | 9 | ${ }_{23}^{1}$ | 1 | 1 | 1 | 1 |  |
| 12 | ${ }_{\text {Turkey }}^{\text {ALIA }}$ | $1 \quad 35$ | ${ }^{101}$ | 24 | $1 \quad 1 \mid$ | 321 | 91 | ${ }^{231}$ | 01 | 31 | 1 | 1 |  |
|  | ASIA | 116.0331 | 3621 | 15.661 | 101 | 14.258 | 3441 | 13.905 | 91 | 1.775 | 181 | 1.7561 |  |

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|  |  |  |  |  |  |  | AEtikh－URBAN |  |  |  | AГPOTIKH－RURAL |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ， |  |  | 1 | 1 ｜ | $\Sigma \Sigma_{0}$ | $\triangle \varepsilon$ |  | 1 I | $\Sigma$ ז\％ | $\Delta \varepsilon$ |  | 1 I | Eto । | ｜$\Delta \varepsilon \quad \mid$ |
| I |  | 1 | 「úvodo｜E | ｜EtףV Kи́npol | E乡んtepixó | $1 \delta \eta \lambda \omega \theta \dagger$ ¢ | Iúvodo | ｜EtףV KúnpolE | E¢んtepixó | $1 \delta \eta \lambda \omega \theta \dagger$ ¢ | ¢úvodo | ｜ETףV Kúnpol | Ȩんtepixó | $\mid \delta \eta \lambda \omega \theta \eta \mathrm{K} \varepsilon$｜ |
| I |  | 1 | Total IIn | In Cyprus｜ | Abroad | ｜Not stated｜ | Total｜ | In Cyprus｜ | Abroad｜ | ｜Not stated｜ | Total | IIn Cyprus｜ | Abroad｜ | ｜Not stated｜ |
| 121 |  | I | I | ｜｜ | I | 1 | I | ｜ | I | 1 I | I | 1 I |  | 11 |
|  | Remainder of New Independent States | I | 48। | 1 1｜ | 471 | 101 | 481 | 11 | 471 | 101 | 01 | 101 | 01 | 101 |
| 1211 |  | I | I | 1 ｜ | । | 1 I | I | 1 I | I | 1 I | I | 1 I | I | 1 I |
|  | Kazakhstan | । | 361 | ｜1｜ | 351 | 101 | 361 | 11 | 351 | 101 | 01 | 101 | 01 | 101 |
| 1212 | Kıpyıらía | I | I | $1 \quad 1$ | I | 1 | 1 | 1 I | 1 | $1 \quad 1$ | I | 1 I | 1 | 1 I |
|  | Kyrgyzstan | I | 41 | 101 | 41 | 101 | 41 | 101 | 41 | 101 | 01 | 101 | 01 | 101 |
| 1214 | тоиркреviotáv | I | I | 1 I | I | $1 \quad 1$ | I | 1 I | I | $1 \quad 1$ | 1 | 1 I |  | $1 \quad 1$ |
|  | Turkmenistan | I | 31 | 101 | 31 | 101 | 31 | 101 | 31 | 101 | 01 | 101 | 01 | 101 |
| 1215 |  | I | I | 1 I | I | I | I | I | I | $1 \quad 1$ | I | 1 I | I | 1 I |
| 1 | Uzbekistan | I | 51 | 101 | 51 | 101 | 51 | 101 | 51 | 101 | 01 | 101 | 01 | 101 |
| 122 | Méon Avatodí | I | I | 1 I | 1 | 1 | 1 | 1 1 | 1 | 1 I | 1 | 1 l | I | 1 I |
|  | Middle East | I | 2.8431 | ｜245｜ | 2.5921 | 1 61 | 2.5341 | －234 | 2.2941 | 1 61 | 3091 | 111 | 2981 | 101 |
| 12201 | Mпахре́tレ | I | । | 1 I | । | 1 I | । | 1 I | । | 1 I | I | 1 I | I | 1 I |
|  | Bahrain | I | 11 | 101 | 11 | 101 | 11 | 101 | 11 | 101 | 01 | 101 | 01 | 101 |
| 12202 | Ip ${ }^{\text {cók }}$ | I | I | 1 1 | I | 1 1 | I | 1 I | I | 1 I | I | 1 1 | I | 1 I |
|  | Iraq | I | 88। | 121 | 861 | 101 | 881 | 121 | 861 | 101 | 01 | 101 | 01 | 101 |
| 12203 | Iopaýd | I | 1 | 1 1 | 1 | 1 | I | 1 1 | I | $1 \quad 1$ | 1 | 1 I | 1 | $1 \quad 1$ |
|  | Israel | I | 931 | 121 | 911 | 101 | 871 | 121 | 85 | 101 | 61 | 101 | 61 | 101 |
| 12204 | Iopoavía | I | I | 1 ｜ | । | 1 1 | । | 1 I | I | 1 I | I | 1 I | I | 1 I |
|  | Jordan | I | 2051 | 125 | 1801 | 101 | 1991 | 125 | 1741 | 101 | 61 | 101 | 61 | 101 |
| 12205 | Koußét | 1 | 1 | 1 1 | । | 1 1 | I | 1 I | I | $1 \quad 1$ |  | 1 I |  | $1 \quad 1$ |
| ｜ | Kuwait | I | 261 | 1 6। | 201 | 101 | 251 | 1 61 | 191 | 101 | 1） | 101 | 11 | 101 |
| 12206 | nißavos | I | I | 1 1 | 1 | I | 1 | 1 I | 1 | $1 \quad 1$ | I | 1 I | I | I |
|  | Lebanon | 1 | 8691 | ｜109｜ | 7601 | 101 | 831 | 105 | 7261 | 101 | 381 | 1 4l | 341 | 101 |
| 12208 | па入人וotivn | I | I | 1 1 | I | 1 1 | । | 1 I | । | 1 I | I | 1 I | I | 1 I |
|  | Palestine | I | 961 | ｜11｜ | 851 | 101 | 931 | 111 | 821 | 101 | 31 | 101 | 31 | 101 |
| 12209 |  | 1 | I | 1 I | I | 1 1 | I | 1 I | I | 1 I | I | 1 I |  | 1 I |
|  | Qatar | I | 31 | 101 | 31 | 101 | 31 | 101 | 31 | 101 | 01 | 101 | 01 | 101 |
| 12210 |  | 1 | 1 | 1 1 | I | I | I | 1 | I | 1 1 | 1 | 1 1 | I | 1 I |
|  | Saudi Arabia | 1 | 81 | 101 | 81 | 101 | 71 | 101 | 71 | 101 | 11 | 101 | 11 | 101 |
| 12211 |  | I |  | 1 1 | । | 1 1 |  | 1 I |  | 1 I | । | 1 I |  | 1 I |
|  | Syrian Arab Republic | I | 1.4361 | 1901 | 1.3461 | 101 | 1．183｜ | 831 | 1.1001 | 101 | 2531 | 17 | 2461 | 101 |
| 12212 |  | I | I | $1 \quad 1$ | I | 1 1 | I | 1 I | I | 1 1 | I | 1 I | I | 1 I |
|  | United Arab Emirates | I | 151 | 101 | 91 | 1 61 | 14｜ | 101 | 81 | 1 6। | 1） | 101 | 11 | 101 |
| 12213 | Y $\varepsilon \mu$ év $\eta$ | I | I | $1 \quad 1$ | I | $1 \quad 1$ | I | I | I | 1 I |  | 1 I |  | 1 I |
| 1 | Yemen | 1 | 31 | 101 | 31 | 101 | 31 | 101 | 31 | 101 | 01 | 101 | 01 | 101 |
| 123 |  | I | I | 1 I | । | 1 I | I | 1 I | I | 1 I | I | 1 I | I | 1 I |
|  | Remainder of Asia | I | 13.142 I | 1116 | 13.0221 | 1 41 | 11.6761 | 1091 | 11．564｜ | 131 | 1.4661 | 17 | 1.458 ｜ | 1 11 |
| 12301 | Apyoviotáa | 1 | I | $1 \quad 1$ | I | $1 \quad 1$ | 1 | $1 \quad 1$ | I | 1 I | I | 1 I | I | 1 I |
|  | Afghanistan | I | 41 | 101 | 41 | 101 | 31 | 101 | 31 | 101 | 11 | 101 | 11 | 101 |
| 12302 | Appevía | 1 | I | 1 1 | I | $1 \quad 1$ | I | 1 I | I | 1 1 |  | 1 I |  | 1 I |
|  | Armenia | 1 | 4591 | ｜34｜ | 4251 | 101 | 451｜ | 134 | 4171 | 101 | 81 | 101 | 81 | 101 |
| 12303 | А弓¢рипоїт 弓áv | I | I | 1 1 | । | 1 I | । | 1 I | । | 1 I | I | 1 । | I | 1 I |
|  | Azerbaijan | 1 | 51 | 101 | 41 | 1 11 | 51 | 101 | 41 | 111 | 01 | 101 | 01 | 101 |
| 12304 | Мпаүкла⿱亠乂¢ |  |  | 1 1 | 1 | $1 \quad 1$ | 1 | 1 1 | I | 1 I | I | 1 I | I | 1 1 |
|  | Bangladesh | 1 | 3291 | 121 | 3271 | 101 | 3171 | 121 | 3151 | 101 | 121 | 101 | 121 | 101 |
| 12308 |  | 1 |  | $1 \quad 1$ |  | $1 \quad 1$ | 1 | 1 1 | 1 | $1 \quad 1$ | I | 1 I | I | $1 \quad 1$ |
| 1 | China（incl．Hong Kong） | 1 | 7821 | $1 \quad 41$ | 7781 | 101 | 7591 | 121 | 7571 | 101 | 231 | 121 | 211 | 101 |

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| \|YпHKoortita - CItizenship |  | Eynoso - total |  |  |  | adtikh - Urban |  |  |  | arpotikh - RURAL |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|c} \text { ₹úvodo } \\ \text { Total } \end{array}$ | \| $\Sigma$ тпV Ки́npo In Cyprus | $\begin{gathered} \Sigma \tau 0 \\ \|E \xi \omega \tau \varepsilon \rho\| \text { xó } \\ \text { Abroad } \end{gathered}$ | $\begin{aligned} & \mid \Delta \varepsilon \\ & \mid \delta \eta \lambda \omega \theta n \kappa \varepsilon \\ & \mid \text { Not stated } \end{aligned}$ | $\begin{gathered} \text { Sívodo } \\ \text { Total } \end{gathered}$ |  In Cyprus |  | $\begin{aligned} & \mid \Delta \varepsilon \\ & \text { \| } \delta \eta \lambda \omega \theta \eta \mathrm{n} \varepsilon \\ & \text { Not stated } \end{aligned}$ | $\begin{array}{cc} \begin{array}{c} \text { if́voto } \\ \text { Total } \end{array} & 1 \\ 12 \end{array}$ | \|EтпV Kúnpo In Cyprus |  |  |
| 12310 r | reapria | ! | 1 ! |  |  | $9{ }^{\prime}$ | 5 |  | - |  | , | , | ' |
| ${ }_{12311}$ | ${ }_{\text {IV }}^{\text {Georgia }}$ | ${ }^{984}$ | \| 171 | 9671 | 01 | ${ }^{941}$ | \| 15 | 9261 | $1 \quad 01$ | ${ }^{431}$ | , | 1 | 1 |
| 1 | India | 1.313 | 12 | 1.301 | 01 | 1.1731 | 11 | 1.162 | 01 | 1401 | , | 1391 | 01 |
|  | Ivoungí | 79 | 01 | 79 | 01 | 731 | 01 | 731 | 1 01 | 61 | 1 | ' | 01 |
| 12313 I |  | \% | 1 | ${ }^{1}$ | 1 | 1 | , |  | 1 |  | 1 | I |  |
| 12314 | Iran (Islamic Republic of) | 552 | \| 14 | 5381 | 01 | 5501 | $1{ }^{14}$ | 5361 | 101 | 21 | 01 | 21 | 01 |
|  |  | 1 | ' | 25 | 01 | 25 | 1 | 231 | 01 | 21 | 101 | 21 | - |
| 12315 K |  | ${ }^{27}$ | 1 | ${ }^{25}$ | 1 | ${ }^{2}$ | , | , | - |  | I 0 | I | 01 |
| / | Korea, Democratic People's Republic | 11 | 01 | 11 | 01 | 91 |  | 91 | 01 | 21 | I | 1 | 01 |
| 12316 K |  | + |  |  |  | ' | , |  | , |  |  | 1 | 1 |
| 1 | Korea, Republic of | 31 | 101 | 31 | 101 | 21 | 101 | 21 | 101 | 11 | 101 | 11 | 01 |
|  |  | I | 1 | 2 | 01 | 2 | 01 | 21 | 01 | 01 | 1 | I | 1 |
| 12318 M | Lao People's Democratic Republic | 2 | 1 | 2 | 1 | 2 | 1 | 1 | , |  | 1 |  | 01 |
| M | Malaysia | 61 | 01 | 61 | 01 | 61 |  | 61 | 101 | 01 | 01 | 1 | 01 |
| 12321 M |  | ' | I | ' |  | I |  |  |  | , | I |  |  |
| 12322 N | ${ }_{\text {My }}^{\text {My }}$ Nenar | 261 | 1 | ${ }^{261}$ | 101 | ${ }^{231}$ | 1 | ${ }^{231}$ | 1 | 31 | 0 | 31 | 01 |
|  | Nepal | 271 | 11 | 261 | 01 | 271 | 11 | 261 | 01 | 01 | 01 | 1 | 01 |
| 12323 п | пихıotáv |  | I |  |  |  |  |  |  |  |  |  |  |
| 1 | Pakistan | 2561 | 51 | 251 | 01 | 245 | 5 | 2401 | 1 | ${ }^{11}$ |  | $11 \mid$ | 01 |
| $\left.\right\|_{12324} ^{\text {¢ }}$ | \$1 1 Inmives Philippines | 3.2451 | 131 | 3.2321 | 01 | 2.859 | 131 | 2.846 | 01 | 3861 | 01 | 3861 | 01 |
| 12325 E |  |  |  |  |  |  | 1 |  | 1 | , | 1 |  | 1 |
|  | Singapore | 71 | 1 | 71 | 01 | 5 | 01 | 5 | 1 | ${ }^{21}$ | 101 | 21 | 01 |
| 12326 \% |  | 4.939 | 1 |  | 1 |  | 1 |  | 1 | 815 | 1 | 812 | 1 |
| ${ }_{12327}{ }^{\text {S }}$ | Sri Lanka |  | 12 |  | 1 |  | 1 |  | - 21 |  |  |  | 1 |
| 1 | Thailand | 57 | 01 | 571 | 01 | 501 | 01 | 501 | 01 | 71 | 01 | 71 | 01 |
| 12328 B | Blerváp | 29 | - 0 |  |  |  | - |  | - |  |  | I |  |
| $\begin{array}{ll} 13 & \mathrm{v} \\ \text { Al } \end{array}$ | Viet Nam | 291 | 101 | 291 | 1 | 271 | 1 | 27 | 1 | 21 | 101 | 21 | 01 |
| 1 A | ${ }_{\text {AMER I ICA }}$ | 1.2201 | 1261 | 1.0861 | 81 | 1.0631 | 114 | 941 | 8 | 1571 | 12 | 145 | 01 |
| 131 B | Bóperioc Alpelxí |  |  |  | 1 |  |  |  |  | I | I | I |  |
| $\mathrm{I}_{1312}^{\mathrm{N}} \mathrm{~K}$ |  | 1.071 | \| 115 | 9481 | - 8 | 9221 | - 105 | 8091 | - 8 | 1491 | 10 | 1391 | 0 |
|  | Canada | 281 | 131 | 2661 | 21 | 2361 | 101 | 2241 | 12 | 45 | 31 | 42 | 0 |
| 1313 н |  | 1 1 |  |  | - |  |  |  | 1 |  | I | I |  |
|  | United States | 7901 | 102 | 6821 | 1 | 6861 | 195 | 5851 | 1 61 | 1041 | 17 | 971 | 01 |
| 132 Y |  | I |  |  | 1 |  | 1 |  | 1 | I | I | I | 1 |
| 13202 R | Remainder of America | 1491 | \| 11| | 1381 | 101 | 141 | 19 | 1321 | 101 | 81 | 12 | 61 | 0 |
| 13202 A | ApYevtivín | 281 | - 21 | 261 | 1 | 281 | $1 \quad 21$ | 261 | 01 | 0 | 0 | 01 | 01 |
| 13205 M | мпелi弓 | 1 | 1 | I | - | I | 1 | , | , | 1 | 1 | I |  |
| 1 B | Belize | $1 \quad 21$ | 11 | 1) | 101 | 21 | 11 | 11 | 101 | 01 | 10 | 01 | 0 |

[^24]

(ouvex.-cont'd)



[^25]

| \|YпHKoothta - CItizenship | 1 | гуNOAO - | тотад | । |  | аетiкh | - urban | । |  | агротікн | - rural |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|cc\|} \left\lvert\, \begin{array}{c} \text { Eúvoio } \\ 1 \\ \text { Total } \end{array}\right. \\ \mid \end{array}$ | \|ェiๆv Kúnpo In Cyprus |  |  | $\begin{array}{c\|} \text { súvo入o } \\ \text { Total } \end{array}$ | $\begin{aligned} & \text { \| } \\ & \text { \|Inv Kúnpol } \\ & \text { In Cyprus } \end{aligned}$ |  |  | ${ }^{\text {2úvodo }}$ rota $\qquad$ | $\begin{array}{\|l\|} \left\|\begin{array}{l} \mid \Sigma \text { nv Kúnpo } \\ \text { \| } \\ \text { In Cyprus } \end{array}\right\| \end{array}$ |  | $\begin{aligned} & \left\|\begin{array}{l} \Delta \varepsilon \\ \text { \| } \delta \eta \lambda \omega \theta \eta \mathrm{n} \varepsilon \\ \text { \|Not stated } \end{array}\right\| \end{aligned}$ |
| 246 Ouyxávia | 1 \| | - | , | 1 | I | । | I | I |  | 1 I |  | I |
| ${ }^{1} 4247$ Uganda | $1 \quad 31$ | 01 | 31 | 101 | 31 | 101 | 31 | 101 | 01 | 01 | 1 |  |
| $\left.\right\|_{14247} ^{\text {zánı }}$ záa | $1 \quad 4$ | 1 | 4 | 1 01 | 4 | 1 01 | 4 | 1 01 | 01 | 1 ol | 0 |  |
|  | 1 | - |  | 1 | 1 | 1 |  | 1 | I | 1 |  |  |
| 15 Zimbabwe | $1 \quad 281$ | -31 | 251 | 101 | ${ }^{231}$ | 1 | 201 | 101 | 51 | 101 | 5 |  |
| $15{ }^{\text {¢ }}$ | 12901 | 1 44 | 2461 | 1 | 2271 | - 34 | 1931 | 01 | 631 | 101 | 531 |  |
| 1511 Augt padióa | 1 \| |  |  | 1 I |  |  |  | 1 |  |  |  |  |
| Australia | 12701 | $1{ }^{42}$ | 2281 | 101 | 214 | \| 321 | 1821 | 101 | 561 | 101 | 461 |  |
|  | 1201 | $1 \quad 21$ | 181 | 1 0! | 131 | $1 \quad 21$ | ${ }_{11}{ }^{\text {I }}$ | 1 01 | 71 | 1 ol | 71 |  |
|  | \| | |  |  |  |  |  | I | 1 | I | 1 |  |  |
| not Stated | I 6941 | - 971 | 1531 | \| 444 | 4661 | -671 | 1201 | 2791 | 2281 | 301 | 331 | 165 |

ПINAKA亡 11．ПAH＠YEMO乏（KYחPIOI）KATA ФYAO，HAIKIA，E＠NIKH OMA $\triangle A$ KAI A¿TIKH／AГPOTIKH ПEPIOXH，1．10． 2001 TABLE 11．POPULATION（CYPRIOTS）BY SEX，AGE，ETHNIC GROUP AND URBAN／RURAL AREA， 1.10 .2001

A¿TIKH KAI AГPOTIKH－URBAN AND RURAL

| ｜ФYПO \＆H $\triangle I K I A$ ｜SEX \＆AGE－GROUP | E＠NIKH OMA $\triangle$ A－ETHNIC GROUP |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| 1 |  | E入入nvo－｜ | I | ｜ |  | Toupko－ |  |
| ｜ |  | кúnplol｜ |  | 1 |  | ки́прし○し | $\Delta \varepsilon$ |
| 1 | EYNOAO | Greek－। | Apurviol｜ | ｜M $\alpha$ ¢ $\omega$ víteS | notívoı | Turkish－ | $\Delta \eta \lambda \omega \ominus \eta \kappa \varepsilon$ |
| ｜ | TOTAL | Cypriot | Armenian｜ | ｜Maronite | Latin | Cypriot | Not Stated｜ |
| ｜＇Avtpeら \＆ГuvaíkeS | ｜ | ｜ | I | 1 | ｜ |  |  |
| ｜Males \＆Females | I | I | I | 1 ｜ |  |  |  |
| ｜इúvo入o | 1 | ｜ | 1 | 1 | 1 |  |  |
| ｜Total | 624.7551 | 618.4551 | 1.3411 | ｜3．658｜ | 2791 | 3611 | 6611 |
| ｜0－4 | 39.5851 | 39.1881 | 481 | ｜ 2161 | 51 | 501 | 781 |
| ｜5－9 | 48.3641 | 47.9031 | 661 | ｜3031 | 61 | 431 | 431 |
| 10－14 | 49.4081 | 48.9321 | 731 | ｜310｜ | 161 | 291 | 481 |
| 15－19 | 50.7591 | 50.3651 | 671 | ｜2431 | 271 | 221 | 351 |
| ｜20－24 | 45.5861 | 45.2021 | 711 | －2201 | 91 | 321 | 521 |
| 25－29 | 39.9981 | 39.6281 | 701 | ｜2091 | 111 | 291 | 511 |
| 30－34 | 40.3761 | 39.9231 | 861 | ｜2601 | 161 | 311 | 601 |
| 35－39 | 44.6901 | 44.1541 | 911 | ｜3321 | 291 | 251 | 591 |
| 40－44 | 46.6011 | 46.0241 | 124 ｜ | ｜327｜ | 301 | 261 | 701 |
| 45－49 | 41.4431 | 41.0491 | 781 | ｜2231 | 241 | 231 | 461 |
| ｜50－54 | 39.5301 | 39.1391 | 931 | ｜2321 | 241 | 131 | 291 |
| ｜55－59 | 32.1301 | 31.8231 | 731 | ｜186｜ | 121 | 71 | 291 |
| 60－64 | 28.5521 | 28.2541 | 761 | ｜172｜ | 141 | 12｜ | 241 |
| 65－69 | 23.9061 | 23.6611 | 781 | ｜134｜ | 181 | 21 | 131 |
| 70－74 | 20.0331 | 19．798। | 101｜ | ｜106｜ | 131 | 61 | 91 |
| 75－79 | 15.4161 | 15.2431 | 731 | ｜801 | 81 | 71 | 51 |
| ｜80－84 | 9．528। | 9.4041 | 471 | ｜591 | 101 | 31 | 51 |
| ｜85－89 | 5．7391 | 5.6851 | 201 | ｜ 281 | 41 | 11 | 11 |
| 90－94 | 1．941। | 1.9191 | 41 | ｜131 | 31 | 01 | 21 |
| ｜95－99 | 4071 | 4031 | 21 | ｜ 21 | 01 | 01 | 01 |
| 100＋ | 401 | 381 | 01 | 121 | 01 | 01 | 01 |
| ｜$\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ |  |  | 1 | 1 ｜ | 1 |  | 1 ｜ |
| ｜Not Stated | 7231 | 7201 | 01 | ｜1｜ | 01 | 01 | 21 |

（ouvex．－cont＇d

[^26] observed in Censuses is that the true ethnic group is not recorded or stated by the respondent

ПINAKA乏 11．ПAH＠YEMO乏（KYחPIOI）KATA ФYAO，HAIKIA，EӨNIKH OMA $\triangle A$ KAI A¿TIKH／AГPOTIKH ПEPIOXH，1．10． 2001 TABLE 11．POPULATION（CYPRIOTS）BY SEX，AGE，ETHNIC GROUP AND URBAN／RURAL AREA， 1.10 .2001

A¿TIKH KAI AГPOTIKH－URBAN AND RURAI

| ｜ФYПО \＆H ｜SEX \＆AGE－GROUP | 1 | E＠NIKH OMA $\triangle$ A－ETHNIC GROUP |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ｜ |  | －－－－ | －＿－－－－－－－ |  |  |  |  |
| \｜ | 1 | ｜ | E入入пио－｜ |  | ｜ | ｜ | Toupko－ | ｜ |
| 1 | ｜ | ｜ | ки́пplol｜ |  |  |  | ки́прı｜ | $\Delta \varepsilon$ |
| । | 1 | EYNOAO | Greek－ | Aphéviol |  | notívol | Turkish－｜ | $\Delta \eta \lambda \omega \theta \eta k \varepsilon$｜ |
| ｜ | ｜ | TOTAL | Cypriot | Armenian | Maronite | Latin | Cypriot | Not Stated｜ |
| ｜＇AvtpeS | ｜ | ｜ | ｜ |  | ｜ | I | ｜ | ｜ |
| ｜Males | I | I | ｜ |  |  | I |  | ｜ |
| ｜इúvo入o |  | 1 | 1 |  |  | 1 |  | ｜ |
| ｜Total | ｜ | 309.7771 | 306.6381 | 6751 | 1.8721 | 110｜ | 2321 | 2501 |
| ｜0－4 | ｜ | 20.1471 | 19．950। | 301 | 961 | 31 | 341 | 341 |
| ｜5－9 | । | 24.7621 | 24．5131 | 311 | 167｜ | 31 | 28। | 201 |
| ｜10－14 | I | 25.4031 | 25．1491 | 461 | 154｜ | 11｜ | 21｜ | 221 |
| ｜15－19 | I | 26.181 I | 25．951 | 361 | 149｜ | 11 ｜ | 13｜ | 211 |
| ｜20－24 | ， | 23.3571 | 23.1671 | 281 | 121｜ | 31 | 18｜ | 201 |
| 25－29 | ｜ | 19．7431 | 19．566｜ | 391 | 101｜ | 61 | 151 | 161 |
| 30－34 | 1 | 19.612 I | 19．3971 | 421 | 132｜ | 61 | 201 | 151 |
| 35－39 | ｜ | 22.2851 | 22.0161 | 471 | 168｜ | 111 | 231 | 201 |
| 40－44 | । | 23.4621 | 23．181｜ | 641 | 1751 | 8। | 17｜ | 171 |
| ｜45－49 | । | 20.9351 | 20．738। | 411 | 115｜ | 8। | 17｜ | 161 |
| ｜50－54 | I | 19．622 1 | 19．428। | 501 | 115｜ | 101 | 101 | 91 |
| ｜55－59 | 1 | 15.7901 | 15．651 | 281 | 951 | 51 | 31 | 81 |
| ｜60－64 | ｜ | 13．8391 | 13．700 1 | 341 | 851 | 31 | 71 | 101 |
| ｜65－69 | ｜ | 11.0841 | 10.9641 | 421 | 641 | 51 | 11 | 81 |
| ｜70－74 | ｜ | 8.901 | 8.7981 | 451 | 471 | 51 | 21 | 41 |
| 75－79 | ｜ | 6.8101 | 6.7131 | 361 | 501 | 51 | 31 | 31 |
| ｜80－84 | ｜ | 4.1141 | 4.061 ｜ | 231 | 221 | 41 | 01 | 41 |
| ｜85－89 | I | 2.3721 | 2.3511 | 101 | 11｜ | 01 | 01 | 01 |
| ｜90－94 | ｜ | 814 | 8051 | 21 | 31 | 31 | 01 | 11 |
| ｜95－99 | ｜ | 147｜ | 1451 | 11 | 1। | 01 | 01 | 01 |
| ｜100＋ | I | 141 | 13｜ | 01 | 1। | 01 | 01 | 01 |
| ｜$\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ | ｜ | 1 | ｜ | 1 | ｜ | 1 | 1 | I |
| ｜Not Stated | ｜ | 3831 | 3811 | 01 | 01 | 01 | 01 | 21 |
| ｜「uvaíke¢ | I | I | ｜ | ｜ | ｜ | 1 | I | ｜ |
| ｜Females | ｜ | I | I |  | ｜ | 1 | ｜ | ｜ |
| ｜इúvo入o | ｜ | 1 | I |  | । | 1 | 1 | ｜ |
| ｜Total | ｜ | 314.9781 | 311．817｜ | 6661 | 1.7861 | 1691 | 129｜ | 4111 |
| ｜0－4 | ｜ | 19．438। | 19．238। | 181 | 1201 | 21 | 161 | 441 |
| ｜5－9 | ｜ | 23.6021 | 23.3901 | 351 | 136｜ | 31 | 151 | 231 |
| ｜10－14 | । | 24.0051 | 23.7831 | 271 | 156｜ | 51 | 8। | 261 |
| ｜15－19 | I | 24.5781 | 24.4141 | 311 | 941 | 161 | 91 | 141 |
| ｜20－24 | I | 22.2291 | 22.0351 | 431 | 991 | 61 | 14｜ | 321 |
| ｜25－29 | । | 20.2551 | 20.0621 | 311 | 108। | 51 | 14｜ | 351 |
| ｜30－34 | I | 20.7641 | 20.5261 | 441 | 128 1 | 101 | 11｜ | 451 |
| ｜35－39 | ｜ | 22.4051 | 22.1381 | 441 | 164｜ | 18। | 21 | 391 |
| ｜40－44 | ｜ | 23.1391 | 22.8431 | 601 | 152｜ | 221 | 91 | 531 |
| ｜45－49 | । | 20.5081 | 20．3111 | 371 | 108｜ | 161 | 61 | 301 |
| ｜50－54 | I | 19．9081 | 19．711 | 431 | 117｜ | 141 | 31 | 201 |
| ｜55－59 | ， | 16.3401 | 16．172। | 451 | 91｜ | 71 | 41 | 211 |
| ｜60－64 | I | 14.7131 | 14．554। | 421 | 871 | 11｜ | 51 | 141 |
| ｜65－69 | । | 12.822 I | 12．6971 | 361 | 701 | 13｜ | 11 | 51 |
| ｜70－74 | । | 11.1321 | 11.0001 | 561 | 591 | 81 | 4। | 51 |
| ｜75－79 | । | 8.6061 | 8.5301 | 371 | 301 | 31 | 4। | 21 |
| ｜80－84 | । | 5.4141 | 5.3431 | 241 | 371 | 61 | 31 | 11 |
| ｜85－89 | I | 3.3671 | 3.3341 | 101 | 171 | 41 | 11 | 11 |
| ｜90－94 | 1 | 1．127｜ | 1.114 ｜ | 21 | 101 | 01 | 01 | 11 |
| ｜95－99 | 1 | 2601 | 2581 | 11 | 1। | 01 | 01 | 01 |
| ｜100＋ | । | 261 | 251 | 01 | 1। | 01 | 01 | 01 |
| ｜$\Delta \varepsilon \Delta \eta \lambda \omega \emptyset \eta \kappa \varepsilon$ | I | 1 | － | 1 | 1 | 1 | 1 | 1 |
| I Not Stated | I | 3401 | 3391 | 01 | 1। | 01 | 01 | 01 |

（бuvEx．－cont＇d）
$\Sigma \eta \mu \varepsilon i \omega \sigma \eta:$


 －عрんtónevos．

Note：
Please note that the number of persons recorded as Armenians，Maronites and Latins does not represent the actual figure．Due to the small percentage of persons belonging to these ethnic groups，what is frequently observed in Censuses is that the true ethnic group is not recorded or stated by the respondent．

ПINAKA亡 11．ПAHӨY¿MǪ（KYחPIOI）KATA ФYAO，HAIKIA，E＠NIKH OMA $\triangle A$ KAI A¿TIKH／AГPOTIKH ПEPIOXH，1． 10.2001 TABLE 11．POPULATION（CYPRIOTS）BY SEX，AGE，ETHNIC GROUP AND URBAN／RURAL AREA，1．10．2001

A¿TIKH－URBAN

| ｜ФYПО \＆HクIKIA ｜SEX \＆AGE－GROUP | E＠NIKH OMA $\triangle$ A－ETHNIC GROUP |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| ｜ | ｜ | E入入nvo－｜ |  | ｜ |  | Toupko－ | $\mid$｜ |
| ｜ | ｜ | кúnplol｜ |  | । |  | кúпplol | $\Delta \varepsilon$ |
| I | EYNOAO | Greek－ | Aphéviol | Mopwvíte¢ | Notívoı | Turkish－ | $\Delta \eta \lambda \omega \emptyset \emptyset \kappa \varepsilon$｜ |
| ｜ | TOTAL｜ | Cypriot｜ | Armenian | Maronite | Latin | Cypriot | Not Stated｜ |
| ｜＇AvtpeS \＆ГuvaíkeS | ｜ | ｜ | ｜ | ｜ | ｜ |  | 1 |
| ｜Males \＆Females | ｜ | I | ｜ | ｜ | I |  | 1 |
| ｜ $\mathrm{\Sigma}$ Úvo入o | ｜ | ， |  | － 1 |  |  | 1 |
| ｜Total | 420.4991 | 414.9331 | 1.3121 | 3.1281 | 2571 | 3201 | 1 5491 |
| ｜0－4 | 26.0911 | 25.7461 | 481 | 173｜ | 51 | 491 | 701 |
| ｜5－9 | 31.2101 | 30.8241 | 631 | 2431 | 61 | 401 | 134 |
| ｜10－14 | 32.4961 | 32.0781 | 711 | 2651 | 151 | 271 | 401 |
| ｜15－19 | 33.3081 | 32.9631 | 661 | 2071 | 231 | 221 | 271 |
| ｜20－24 | 30.8241 | 30.4821 | 701 | 1901 | 81 | 301 | ｜441 |
| ｜25－29 | 28.2421 | 27.9211 | 701 | 171｜ | 101 | 261 | ｜ 441 |
| 30－34 | 28.2881 | 27.8891 | 861 | 2171 | 151 | 271 | 541 |
| 35－39 | 30.8311 | 30.3661 | 881 | 2841 | 241 | 221 | ｜471 |
| ｜40－44 | 32.2711 | 31.7641 | 1201 | 2771 | 261 | 231 | ｜611 |
| ｜45－49 | 28.5441 | 28.1961 | 761 | 196｜ | 221 | 181 | 361 |
| ｜50－54 | 27.7561 | 27.4041 | 871 | 2081 | 24 ｜ | $11 \mid$ | 1 221 |
| ｜55－59 | 22.5331 | 22.2501 | 721 | 170｜ | 111 | 51 | ｜251 |
| ｜60－64 | 19．277 | 19.0021 | 741 | 157｜ | 14｜ | 101 | 1 201 |
| 65－69 | 15.6101 | 15.3881 | 771 | 119｜ | 171 | 1 ｜ | 181 |
| ｜70－74 | 12.4761 | 12.2661 | 1001 | 881 | 121 | 41 | 1 61 |
| ｜75－79 | 9.4671 | 9.3101 | 711 | 681 | 81 | 51 | 1 51 |
| ｜80－84 | 5.7841 | 5.6691 | 471 | 541 | 101 | 01 | 41 |
| ｜85－89 | 3.4181 | 3.3701 | 201 | 241 | 41 | 01 | 101 |
| ｜90－94 | 1.2411 | 1.2201 | 41 | 13｜ | 31 | 01 | 1 11 |
| ｜95－99 | 2481 | 2451 | 21 | 11 | 01 | 01 | 101 |
| ｜100＋ | 251 | 231 | 01 | 21 | 01 | 01 | 101 |
| ｜$\Delta \varepsilon \Delta \eta \lambda \omega \theta \cap \kappa \varepsilon$ | 1 | 1 | 1 | । | 1 | 1 | 1 |
| I Not Stated | 5591 | 5571 | 01 | 11 | 01 | 01 | ｜11 |

（ouvex．－cont＇d）

## $\Sigma \eta \mu \varepsilon i \omega \sigma \eta:$



 －عрштó $\mu \varepsilon \vee \circ$ S

## Note：

Please note that the number of persons recorded as Armenians，Maronites and Latins does not represent the actual figure．Due to the small percentage of persons belonging to these ethnic groups，what is frequently observed in Censuses is that the true ethnic group is not recorded or stated by the respondent．
 TABLE 11．POPULATION（CYPRIOTS）BY SEX，AGE，ETHNIC GROUP AND URBAN／RURAL AREA，1． 10.2001

ATIKH－URBAN

| ｜ФYイO \＆HAIKIA ｜SEX \＆AGE－GROUP | E＠NIKH OMA $\triangle$ A－ETHNIC GROUP |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| 1 |  | E入入Пレo－｜ | I | 1 ｜ |  | Toupko－ |  |
| I |  | кúпplol｜ |  | ｜｜ |  | кúпplol | $\Delta \varepsilon$ |
| I | ¿YNOAO | Greek－ | Apuŕvlol｜ |  | notívoı | Turkish－ | $\Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$｜ |
| ｜ | TOTAL | Cypriot | Armenian | ｜Maronite | Latin | Cypriot | ｜Not Stated｜ |
| ｜＇Avtpes | ｜ | I | ｜ | 1 ｜ |  |  |  |
| ｜Males | I | I | ， | ｜ | I |  | ｜ |
| ｜इúvo入o | ｜ | ｜ | ｜ | 1 ｜ | I |  | 1 |
| Total | 207．2851 | 204.5081 | 6561 | ｜1．597｜ | 107｜ | 2071 | 2101 |
| ｜0－4 | 13.2101 | 13.0421 | 301 | 1 731 | 31 | 331 | 291 |
| ｜5－9 | 15．891｜ | 15.6761 | 301 | ｜1421 | 31 | 261 | 141 |
| 10－14 | 16.5961 | 16.3701 | 451 | ｜1321 | 101 | 191 | 201 |
| 15－19 | 17．144｜ | 16．9391 | 351 | ｜128｜ | 11 ｜ | 131 | 181 |
| 20－24 | 15．6831 | 15.5181 | 271 | ｜1031 | 31 | 161 | 161 |
| 25－29 | 13.8341 | 13.6771 | 391 | ｜851 | 61 | 141 | 131 |
| 30－34 | 13.6131 | 13.4261 | 421 | ｜1091 | 61 | 161 | 141 |
| 35－39 | 15.1961 | 14.9631 | 461 | ｜141｜ | 91 | 201 | 171 |
| 40－44 | 15．9791 | 15.7361 | 601 | ｜1451 | 8। | 141 | 161 |
| 45－49 | 14.1531 | 13.971 ｜ | 401 | ｜104｜ | 81 | 151 | 151 |
| 50－54 | 13.6701 | 13.4991 | 451 | ｜100｜ | 101 | 91 | 71 |
| 55－59 | 11.0571 | 10.9321 | 271 | －851 | 51 | 11 | 71 |
| 60－64 | 9.4841 | 9．3571 | 331 | －751 | 31 | 61 | 101 |
| 65－69 | 7.4021 | 7.2921 | 411 | －591 | 51 | 01 | 51 |
| 70－74 | 5.5521 | 5.4591 | 451 | ｜391 | 51 | 21 | 21 |
| 75－79 | 4.1541 | 4.0661 | 351 | ｜ 421 | 51 | 31 | 31 |
| 80－84 | 2.4271 | 2.3771 | 231 | 1 201 | 41 | 01 | 31 |
| 85－89 | 1.3261 | 1.3061 | 101 | ｜10｜ | 01 | 01 | 01 |
| 90－94 | 5221 | 5141 | 21 | 131 | 31 | 01 | 01 |
| ｜95－99 | 881 | 861 | 11 | 11 | 01 | 01 | 01 |
| ｜100＋ | 8। | 71 | 01 | ｜1｜ | 01 | 01 | 01 |
| ｜$\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \mathrm{L}$ ¢ | ｜ | ｜ | 1 | 1 | 1 |  | 1 |
| ｜Not Stated | 2961 | 2951 | 01 | 101 | 01 | 01 | 11 |
| ｜ \uvaíkeS | ｜ | 1 | ｜ | I | I |  | 1 ｜ |
| ｜Females | ｜ | I | ｜ | ｜ | I |  | ｜ |
| ¿úvo入o | ｜ | । | 1 | 1 | 1 |  | 1 |
| ｜Total | 213.2141 | 210.4251 | 6561 | ｜1．531｜ | 1501 | 1131 | 3391 |
| ｜0－4 | 12．881 1 | 12.7041 | 181 | ｜100｜ | 21 | 161 | 411 |
| ｜5－9 | 15.3191 | 15.1481 | 331 | ｜101｜ | 31 | 141 | 201 |
| 10－14 | 15.9001 | 15．708। | 261 | ｜1331 | 51 | 81 | 201 |
| 15－19 | 16.1641 | 16.0241 | 311 | ｜791 | 121 | 91 | 91 |
| 20－24 | 15．141｜ | 14.9641 | 431 | ｜87｜ | 51 | 14｜ | 281 |
| 25－29 | 14.4081 | 14.2441 | 311 | －861 | 41 | 121 | 311 |
| ｜30－34 | 14.6751 | 14.4631 | 441 | ｜108｜ | 91 | 111 | 401 |
| ｜35－39 | 15.6351 | 15.4031 | 421 | ｜1431 | 151 | 21 | 301 |
| ｜40－44 | 16.2921 | 16.0281 | 601 | ｜132｜ | 18। | 91 | 451 |
| ｜45－49 | 14.3911 | 14.2251 | 361 | 1 921 | 141 | 31 | 211 |
| 50－54 | 14.0861 | 13.9051 | 421 | ｜108｜ | 141 | 21 | 15｜ |
| ｜55－59 | 11.4761 | 11.318 ｜ | 451 | ｜851 | 61 | 41 | 18｜ |
| ｜60－64 | 9.7931 | 9.6451 | 411 | ｜821 | 111 | 41 | 10｜ |
| ｜65－69 | 8.2081 | 8.0961 | 361 | 1 601 | 121 | 1 ｜ | 31 |
| ｜70－74 | 6.9241 | 6.8071 | 551 | ｜491 | 71 | 21 | 41 |
| ｜75－79 | 5.3131 | 5.2441 | 361 | ｜ 261 | 31 | 21 | 21 |
| ｜80－84 | 3.3571 | 3.2921 | 241 | ｜341 | 61 | 01 | 11 |
| 85－89 | 2.0921 | 2.0641 | 101 | ｜14｜ | 41 | 01 | 01 |
| 90－94 | 7191 | 7061 | 21 | ｜10｜ | 01 | 01 | 11 |
| 95－99 | 160｜ | 1591 | 11 | 101 | 01 | 01 | 01 |
| ｜100＋ | 17｜ | 161 | 01 | ｜1｜ | 01 | 01 | 01 |
| ｜$\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \mathrm{K} \varepsilon$ |  | I | 1 | 1 | 1 | 1 | $1 \quad 1$ |
| ｜Not Stated | 2631 | 2621 | 01 | ｜11 | 01 | 01 | 101 |

（ouvex．－cont＇d）

## $\Sigma \eta \mu \varepsilon i \omega \sigma \eta:$



 －عمшtó $\mu \varepsilon v o s$ ．

Note：
Please note that the number of persons recorded as Armenians，Maronites and Latins does not represent the actual figure．Due to the small percentage of persons belonging to these ethnic groups，what is frequently observed in Censuses is that the true ethnic group is not recorded or stated by the respondent．

ПINAKA乏 11．ПAH＠YEMO乏（KYחPIOI）KATA ФYAO，HAIKIA，EӨNIKH OMA $\triangle A$ KAI A¿TIKH／AГPOTIKH ПEPIOXH，1．10． 2001 TABLE 11．POPULATION（CYPRIOTS）BY SEX，AGE，ETHNIC GROUP AND URBAN／RURAL AREA， 1.10 .2001

АГРОТIKH－RURAL

| ｜ФYПО \＆HДIKIA ｜SEX \＆AGE－GROUP | E＠NIKH OMA $\triangle$ A－ETHNIC GROUP |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | －－－－－－－－－ | －－－－－－－－－ |  |  |  |  |
| ｜ | 1 | E入入ワレo－ | ｜ | 1 |  | Toupko－ |  |
| I | 1 | ки́пpıol |  | ｜｜ |  | ки́пplol | $\Delta \varepsilon$ |
| I | EYNOAO | Greek－ | Aphéviol |  | A $\alpha$ tívol | Turkish－ | $\Delta \eta \lambda \omega \theta \eta \mathrm{k}$｜ |
| 1 | TOTAL | Cypriot | Armenian | ｜Maronite | Latin | Cypriot | ｜Not Stated｜ |
| ｜＇AvtpeS \＆ГuvaíkeS | ｜ | ｜ |  | 1 ｜ |  |  |  |
| ｜Males \＆Females | 1 | ｜ |  | 1 | ｜ |  |  |
| ｜ $\mathrm{\Sigma}$ Úvo入o | 1 | 1 |  | 1 ｜ | 1 |  |  |
| ｜Total | 204.2561 | 203.5221 | 291 | 5301 | 221 | 411 | 112｜ |
| ｜0－4 | 13.4941 | 13．4421 | 01 | 431 | 01 | 11 | 81 |
| ｜5－9 | 17．154｜ | 17．0791 | 31 | 601 | 01 | 31 | 91 |
| ｜10－14 | 16.912 ｜ | 16.8541 | 21 | 451 | 11 | 21 | 81 |
| ｜15－19 | 17.4511 | 17.4021 | 1। | 361 | 41 | 01 | 81 |
| ｜20－24 | 14.7621 | 14.7201 | 1। | 301 | 11 | 21 | 81 |
| ｜25－29 | 11.7561 | 11.7071 | 01 | 381 | 11 | 31 | 71 |
| ｜30－34 | 12.0881 | 12．034 | 01 | 431 | 11 | 41 | 61 |
| ｜35－39 | 13．8591 | 13.7881 | 31 | 48। | 51 | 31 | 121 |
| ｜40－44 | 14.3301 | 14.2601 | 41 | 501 | 41 | 31 | 91 |
| ｜45－49 | 12．8991 | 12.8531 | 21 | 271 | 21 | 51 | 101 |
| ｜50－54 | 11.7741 | 11.7351 | 61 | 241 | 01 | 21 | 71 |
| ｜55－59 | 9.5971 | 9．5731 | 1। | 161 | 11 | 21 | 41 |
| ｜60－64 | 9.2751 | 9．2521 | 21 | 151 | 01 | 21 | 41 |
| ｜65－69 | 8.2961 | 8．2731 | 1। | 15｜ | 11 | 11 | 51 |
| ｜70－74 | 7.5571 | 7．5321 | 1 ｜ | 18। | 11 | 21 | 31 |
| ｜75－79 | 5.9491 | 5.9331 | 21 | 121 | 01 | 21 | 01 |
| ｜80－84 | 3.7441 | 3.7351 | 01 | 51 | 01 | 31 | 11 |
| ｜85－89 | 2.3211 | 2.3151 | 01 | 41 | 01 | 11 | 11 |
| ｜90－94 | 7001 | 6991 | 01 | 01 | 01 | 01 | 11 |
| ｜95－99 | 1591 | 158｜ | 01 | 11 | 01 | 01 | 01 |
| ｜100＋ | 151 | 151 | 01 | 01 | 01 | 01 | 01 |
| ｜$\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ | I | I | 1 | 11 | 1 | 1 | 1 |
| I Not Stated | 1641 | 1631 | 01 | 101 | 01 | 01 | 1। |

（ouvex．－cont＇d）
$\Sigma \eta \mu \varepsilon i \omega \sigma \eta:$


 －عрんtó $\mu \varepsilon \vee \circ$ ．

Note：
Please note that the number of persons recorded as Armenians，Maronites and Latins does not represent the actual figure．Due to the small percentage of persons belonging to these ethnic groups，what is frequently observed in Censuses is that the true ethnic group is not recorded or stated by the respondent．

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 TABLE 11. POPULATION (CYPRIOTS) BY SEX, AGE, ETHNIC GROUP AND URBAN/RURAL AREA, 1.10.2001

АГРОTIKH - RURAL

$\Sigma \eta \mu \varepsilon i \omega \sigma \eta:$


 - عowtóuعvoc

Note
Please note that the number of persons recorded as Armenians, Maronites and Latins does not represent the actual figure. Due to the small percentage of persons belonging to these ethnic groups, what is frequently observed in Censuses is that the true ethnic group is not recorded or stated by the respondent.

| IKIA - AGE-GROUP | ©PhटKEYMA - religion |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 「র́vodo |  |  |  |  | 1 \| |  | 1 \| | 1 |  |
|  |  | Opөódo ${ }^{\text {Ofol }}$ Orthodox | Appéviot | Mapovites | 入ıкоí <br> Roman- | M $\omega \alpha \mu \varepsilon \theta \alpha v o i ́ l ~$ | Ayydixavoíl | Aөعo। Atheists | A $\lambda \lambda 0$Other | $\Delta \varepsilon \Delta \eta \lambda \omega \theta_{\eta x}{ }^{\prime}$ |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | Armenians | Maronites | catholic | Moslems | Protestants\| |  |  |  |
| \|AEtikh kai arpotikh | , | I | \| | I | - |  | 1 \| | I |  |  |
| IURBAN AND RURAL | I | I | I | I | I |  | - | I |  |  |
| \|Eúvodo Total | 689.565 \| | 653.6351 | $1.741 \mid$ | 3.9301 | 10.2401 | 4.1821 | 6.8391 | 1.5001 | 6.5051 | \| 9931 |
| 10-4 | 42.5821 | 41.2971 | 591 | 2321 | 2091 | 3311 | 1261 | 351 | 2651 | 1 281 |
| 15-9 | 51.718 \| | 50.3781 | 891 | 3301 | 2201 | 2061 | 1521 | 471 | 2661 | 1301 |
| \|10-14 | $53.178 \mid$ | 51.8161 | 1491 | 3311 | 2341 | 155 | 1301 | 481 | 2861 | 1 291 |
| \|15-19 | 54.6031 | 53.1691 | 2091 | 2771 | 2001 | 2301 | 961 | 1251 | 281 | $1{ }^{161}$ |
| 120-24 | 51.8031 | 48.881 \| | 991 | 2371 | 5761 | 8381 | 1141 | $351 \mid$ | 6671 | 1401 |
| 125-29 | 48.2721 | 44.3891 | 961 | 2251 | 1.3931 | 7781 | 1801 | 168\| | 9771 | 1661 |
| 130-34 | 48.2331 | 44.0071 | 891 | 2911 | 1.8401 | 5701 | 3671 | 1131 | 9091 | 147 |
| 135-39 | 51.561\| | 47.6201 | 118\| | 3571 | 1.7391 | 3791 | 4241 | 91\| | 7851 | - 481 |
| 140-44 | 52.2891 | 48.984 \| | 1421 | 3521 | $1.421 \mid$ | 2351 | 4031 | 941 | 625 | 1 331 |
| 145-49 | 45.5801 | 43.3341 | 1031 | 2421 | 7931 | 158 | 4571 | 731 | 3881 | 1321 |
| \|50-54 | 42.5871 | 40.6061 | 951 | 2491 | 4521 | 941 | 7051 | 851 | 2771 | - 241 |
| \|55-59 | 34.554 \| | 32.6081 | 781 | 194\| | 3281 | 571 | 9851 | 771 | 2141 | 131 |
| 160-64 | 30.7471 | 28.8481 | 801 | 178\| | 2871 | 521 | $1.031 \mid$ | 691 | 195 | 17 |
| \|65-69 | 25.4451 | 24.001 | 821 | 1381 | 2041 | 271 | 7891 | 621 | 131\| | 1 11\| |
| $170-74$ | 20.9651 | 20.0171 | 991 | 111\| | 1631 | 271 | 4271 | 291 | 871 | 15 |
| $175-79$ | $15.974 \mid$ | 15.388 \| | 781 | 801 | 821 | 161 | 2471 | 191 | 601 | 1 41 |
| 180-84 | 9.8021 | 9.4761 | 481 | 601 | 481 | 61 | 118\| | 71 | 341 | 1 |
| 185-89 | 5.861 | 5.7181 | 221 | 281 | 201 | 41 | 441 | 31 | 221 | 101 |
| 190-94 | 1.975 \| | 1.9231 | 41 | $11 \mid$ | 151 | 11 | 131 | 01 | 71 | 11 |
| 195-99 | 4111 | 4031 | 21 | 21 | 11 | 01 | 11 | 11 | 1 | 101 |
| $1100+$ | 401 | 381 | 01 | 21 | 01 | 01 | 01 | 01 | 01 | 101 |
|  | 1.385 । | 7341 | 01 | 31 | 151 | 181 | 301 | 31 | 281 | 554\| |

[^27]$\begin{array}{ll}\text { ПINAKAL 12. ПAH@YEMOE KATA HAIKIA, @PHEKEYMA KAI AETIKH/AГPOTIKH חEPIOXH, } 1.10 .2001 \\ \text { TABLE } & \text { 12. POPULATION BY AGE, RELIGION AND URBAN/RURAL AREA, } 1.10 .2001\end{array}$


AETIKH KAI AГPOTIKH - URBAN AND RURAL


[^28]


[^29] ątikh - URban





 AГРOTIKH - RURAL

 aet ikh kai arpotikh - urban and rural

 AETIKH KAI ATPOTIKH－URBAN AND RURAL

| ｜¢ELH | ethn OIkOTENEIA／ФYAO | 1 | I | I | I | I |  | I | I |  |  | I |  |  |  |  |  |  | । |  | $\Delta \varepsilon$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mid$ Family | SItuation／SEX |  | I | I | I | I | I | I | । | । | I | I | I | I | I | I | । | । | । |  |  |
|  |  | ｜Eúvodo｜ |  |  | । | I |  |  | I |  | । | । | I | I | I | 1 | I |  | I |  | Not |
|  |  | 1 Total | 0－4 | 5－9 | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50－54 | 55－59 | 60－64 | 65－69 | 70－74 | 75－79 | 80－84 | 85＋ | Stated |
|  |  |  | I | । | I | I | ｜ | ｜ | ， | I |  | I | I |  | I | I | I | I | ， | ｜ |  |
| 34 | Не тоía | 1 | 1 | I | I | I | । | I | 1 | I | － | I | 1 | I | I | I | । | I | ｜ | I |  |
|  | living with three or more｜ |  | 1 | I | I | 1 | । | 1 | 1 | 1 | । | I | 1 | । | I | I | I | 1 | 1 | 1 |  |
|  | children | 1021 | 01 | 01 | 01 | 01 | 11 | 61 | 201 | 291 | 18। | 18। | 71 | 21 | 11 | 01 | 01 | 01 | 01 | 01 | 01 |
| 4 | monoronior－lone parent | 14.0241 | 01 | 01 | 01 | 16｜ | 211｜ | 731｜ | 1．152 | 1．598। | 1.9891 | 1.6901 | 1．451｜ | 9461 | 7951 | 7991 | 7451 | 7441 | 5251 | 6071 | 251 |
| 41 |  |  | I | 1 | 1 | 1 |  |  |  |  |  |  |  |  | I |  |  |  | I |  |  |
|  | Living with one child | 8.4691 | 01 | 01 | 01 | 15｜ | 179｜ | 4771 | 5891 | 6081 | 7691 | 8081 | 8421 | 658｜ | 5861 | 6631 | 6421 | 6371 | 4471 | 5361 | 131 |
| 42 |  |  | 1 | I | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  | 1 | I |  |
|  | Living with two children | ｜4．053｜ | 01 | 01 | 01 | 11 | 301 | 2041 | 4351 | 6551 | 8151 | 6271 | 458｜ | 2291 | 1701 | 108｜ | 861 | 971 | 691 | 591 | 101 |
| 43 | $\mu \varepsilon$ трía |  | I | I | I |  |  |  |  |  |  |  |  |  |  |  | I |  | 1 | 1 |  |
|  | Living with three or more |  | 1 | I | 1 | 1 | I | 1 | I | I | I | । | 1 | I | 1 | 1 | 1 | 1 | I | I |  |
|  | children | ｜1．502｜ | 01 | 01 | 01 | 01 | 21 | 501 | 128｜ | 3351 | 4051 | 255 | 151｜ | 591 | 391 | 28। | 171 | 101 | 91 | 121 | 21 |
| 5 | ATOMO HOY ZEI MONO TOY |  | 1 | 1 | 1 | I | 1 |  |  |  |  |  |  |  |  | 1 | 1 |  | 1 | I |  |
|  | person living alone | 35.841 ｜ | 01 | 01 | 01 | 1401 | $1.174 \mid$ | 2.5601 | 2.6461 | 2.2041 | 1.8571 | 1.6471 | $1.851 \mid$ | 2.0801 | 2.6421 | 3.3771 | 4.1311 | 4.0871 | 2.9341 | 22831 | 2281 |
| 6 | AлAh－OTHER｜ | ｜ 27.907 ｜ | 731 | 108｜ | 271｜ | 898｜ | 2.9121 | 3.2521 | 2.721 | 2.3461 | 1.9061 | 1.2401 | 9431 | 7751 | 941 ｜ | 1.0741 | 1．398। | 1.764 | 1.963 ｜ | 3177｜ | 145 I |
| 61 |  |  | ， | I | I |  | I |  |  |  |  |  |  |  | I | ， | I |  | I | I |  |
|  | oıkoyeveıakoú nupíva |  | 1 | I | I | 1 | 1 |  | 1 | I | I | I | 1 | I | ， | I | I | 1 | 1 | I |  |
|  | in households with members |  | I | । | । | । | I | I | I | । | I | । | । | I | I | I | I | I | I | I |  |
|  | of a family nucleus｜ | 12.4971 | 651 | 881 | 1371 | 2931 | 8921 | 1．363｜ | 1．408। | 1.2981 | 1.048 ｜ | 6231 | 3861 | 3231 | 4331 | 5191 | 6971 | 8201 | 7841 | 1278｜ | 421 |
| 62 |  |  | ， | I |  |  |  |  |  |  |  |  |  |  |  | 1 | I |  | 1 | I |  |
|  |  |  | I | I | I |  | I |  | I | I | I | I | I | 1 | I | 1 | I | I | I | I |  |
|  | пupíva |  | 1 | I | I |  | I |  |  | I | I | I | I | 1 | I | 1 | I | 1 | I | I |  |
|  | in households with others |  | I | I | I | 1 | 1 | I | 1 | 1 |  | 1 | 1 | 1 | I | 1 |  | 1 | I | I |  |
|  | not members of a family |  | 1 | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | I |  |
|  | nucleus｜ | ｜ 11.125 ｜ | 41 | 131 | 521 | 4491 | 1.9231 | 1.7731 | 1．197 | 9221 | 7351 | 5031 | 4191 | 3331 | 3631 | 3691 | 4391 | 5271 | 471 | 5361 | 971 |
| 63 | らعı $\sigma \varepsilon$ ídpupa |  | ， | I | 1 |  | － |  |  | 1 | । |  |  |  |  |  |  |  | I |  |  |
|  | in Institutions | 4.285 | 41 | 71 | 821 | 1561 | 971 | 1161 | 1161 | 1261 | 1231 | 1141 | 138｜ | 1191 | 1451 | 1861 | 2621 | 4171 | 708｜ | 1363｜ | 61 |
| ｜ANTPEL | －MALES । |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| EYNO | до－тоtal | ｜ 338.4971 | 21．693｜ | 26.5021 | 27.3961 | 28.1321 | 26.2081 | 23.0961 | 22.6821 | 24.8131 | 25.6021 | 22.7051 | 21.0271 | 16．930｜ | 14.968 ｜ | 11.9051 | 9.3751 | 7.0731 | 4.2321 | 34101 | 7481 |
| 1 | חAIDI－Child｜l | ｜139．006｜ | 21.6621 | 26.447 | 27.2481 | 27.4361 | 19．955｜ | 8．515 | 3.5151 | 2.0161 | 1.028 I | 5461 | 2661 | 1231 | 401 | 191 | 41 | 01 | 01 | 01 | 1861 |
| 11 |  |  |  |  |  |  | ， |  |  | I |  |  |  | I | I | 1 | 1 | 1 | 1 | 1 |  |
|  | паvtperévous |  | I | I | ， |  | I | I | 1 | I | I | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I |  |
|  | living with both parents |  |  |  |  |  | ！ 1 |  |  |  | － | I | －1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | married | ｜127．233｜ | 20.9721 | 24.881 | 25.3371 | 25.165 | 18．115 | 7.4731 | 2.831 | 1.4191 | 571 | 2191 | 621 | 201 | 31 | 01 | 01 | 01 | 01 | 01 | 1651 |
| 110 | xwpis ád入o паıठi｜ |  |  |  |  |  |  |  |  |  |  |  | I | 1 | I | 1 | 1 | 1 | 1 | 1 |  |
|  | with no other child｜ | ｜ 19.920 ｜ | 5.4901 | 1.7161 | 1.2671 | 2.174 | 3.465 I | 2.5901 | 1．569｜ | 9541 | 4141 | 178｜ | 511 | 161 | 31 | 01 | 01 | 01 | 01 | 01 | 331 |
| 111 |  |  |  |  |  |  |  |  |  | 1 |  | 1 | 1 | 1 | 1 | I | 1 | I | 1 | 1 |  |
|  | with only one other child｜ | ｜ 50.358 ｜ | 8.3031 | 10.275 | 9．638 | 9．9331 | 7.5531 | 3.1131 | 9341 | 3491 | 121 | 331 | 11） | 31 | 01 | 01 | 01 | 01 | 01 | 01 | 921 |
| 112 |  | ， | ， | I |  | ， | ， | I | ， | ， | ， | ， | ， | I | I | ， | I | ， | I | I |  |
|  | паıбıর́ |  |  |  | । |  | । |  | 1 | I | I | I | 1 | I | 1 | ， | 1 | 1 | 1 | 1 |  |
|  | with two or more other｜ |  |  |  |  |  |  |  |  | ！ | ， | 1 | 1 | 1 | 1 | 1 | 1 | ， | 1 | 1 |  |
|  | children । | ｜56．955｜ | 7.1791 | 12.8901 | 14.4321 | 13．058｜ | 7.0971 | 1.7701 | 3281 | 116｜ | 361 | 81 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 401 |
| 12 | nou לeı $\mu \mathrm{e}$ tous dúo $^{\text {yoveís｜}}$ |  | । | । |  | I | । |  | I | । | । | I | I | । | I | ｜ | I | I | I | । |  |
|  | nou ou弓oúv |  | 1 | I | I | 1 | 1 | 1 | I | 1 | 1 | ， | 1 | 1 | 1 | ， | 1 | 1 | 1 | 1 |  |
|  | living with both parents | I |  | । | I | I | I | I | 1 | I | 1 | 1 | 1 | । | I | 1 | I | I | 1 | I |  |
|  | cohabitating | 363｜ | 83｜ | 761 | 981 | 64｜ | 301 | 101 | 1） | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 120 |  | 11 |  | I | I |  | I | I | I | 1 | 1 | 1 | 1 | I | 1 | I | I | I | I | I |  |
|  | with no other child | 1101 | 44｜ | 201 | 191 | 161 | 61 | 31 | 1） | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 121 |  |  |  | I |  |  | I | ， | 1 | 1 | 1 | 1 | 1 | I | I | 1 | I | 1 | I | I |  |
|  | with only one other child | 147｜ | 221 | 351 | 481 | 221 | 151 | 51 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 0 |
| 122 |  | I | I | I | I | I | ， | I | I | I | I | 1 | I | I | I | I | I | I | I | I |  |
|  | паıбı́á | ， | ， | I |  | 1 | I | I | 1 | 1 | 1 | 1 | 1 | 1 | I |  | 1 | 1 | 1 | I |  |
|  | with two or more other | 11 |  |  |  |  | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | children | ｜ 1061 | 171 | 211 | 311 | 261 | 91 | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |

[^30]
AETIKH KAI AГPOTIKH - URBAN AND RURAL

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline | ©E EH | FAMILY \& ETHN OIKOIENEIA/ФYMO
Y SITUATION/SEX \&  \& \& \& 1

$10-14$

1 \& 15-19 \& 20-24 \& 25-29 \& 30-34 \& 35-39 \& 40-44 \& 45-49 \& 50-54 \& 55-59 \& 60-64 \& 65-69 \& 70-74 \& 75-79 \& 80-84 \& $\begin{array}{r}1 \\ 85+\quad 1 \\ \hline\end{array}$ \& $$
\begin{array}{|c|}
\Delta \varepsilon \\
\Delta \eta \lambda \omega \theta n \kappa \varepsilon \\
\text { Not } \\
\text { Stated }
\end{array}
$$ <br>

\hline $\mid$ AntPes \& E-MALES 1 \& I \& , \& I \& । \& \& I \& । \& \& \& , \& | \& \& \& I \& \& I \& I \& I \& \& <br>
\hline \&  \& I \& I \& । \& I \& I \& I \& I \& I \& I \& I \& I \& I \& I \& I \& I \& । \& I \& I \& 1 \& <br>
\hline \& living with a lone parent | \& | 11.410| \& 6071 \& 1.4901 \& 1.8131 \& 2.2071 \& 1.8101 \& 1.0321 \& 6831 \& 5971 \& 4571 \& 3271 \& 204| \& 1021 \& 371 \& 191 \& 41 \& 01 \& 01 \& 01 \& $21 \mid$ <br>
\hline 130 \&  \& 1 I \& 1 \& \& \& \& I \& \& \& I \& \& I \& I \& I \& 1 \& 1 \& I \& 1 \& 1 \& 1 \& <br>
\hline \& with no other child | \& | 4.3561 \& 281| \& 4501 \& 381| \& 4961 \& 5901 \& 4961 \& 3961 \& 404| \& 3331 \& 2361 \& 1591 \& 801 \& 301 \& 161 \& 21 \& 01 \& 01 \& 01 \& 61 <br>
\hline 131 \&  \& \& I \& \& \& \& \& \& \& \& \& \& I \& 1 \& 1 \& 1 \& 1 \& 1 \& 1 \& , \& <br>
\hline \& with only one other child । \& | 4.341 | \& 2011 \& 6391 \& 8121 \& 9761 \& 7491 \& 3721 \& 2131 \& 1391 \& 971 \& 751 \& 321 \& 201 \& 51 \& 21 \& 11 \& 01 \& 01 \& 01 \& 81 <br>
\hline 132 \& $\mu \varepsilon$ ठớ \& 1 1 \& 1 \& \& \& \& 1 \& \& \& I \& 1 \& 1 \& I \& 1 \& 1 \& I \& I \& 1 \& 1 \& I \& <br>
\hline \& with two or more other \& \& ! \& \& 1 \& \& । \& ! \& $7{ }^{1}$ \& I \& 1 \& 1 \& 1 \& 1 \& 1 \& 1 \& 1 \& I \& 1 \& 1 \& <br>
\hline \& children \& | 2.7131 \& 1251 \& 401 \& 6201 \& 7351 \& 4711 \& 1641 \& 741 \& 541 \& 271 \& 161 \& 131 \& 21 \& 21 \& 11 \& 11 \& 01 \& 01 \& 01 \& 71 <br>
\hline 2 \& EYZYYOE - SPOUSE \& |173.316| \& 01 \& 01 \& 01 \& 121 \& 3.5251 \& 10.835 \& 16.127 \& 20.4961 \& 22.791 \& 20.7431 \& 19.501 \& 15.8201 \& 13.9961 \& 10.8341 \& 8.1581 \& 5.5921 \& 2.8791 \& 1578| \& 3201 <br>
\hline \&  \& \& 1 \& 1 \& 1 \& \& \& \& \& \& \& \& \& - ! \& \& \& \& \& \& \& <br>
\hline \& living with no children | \& | 57.2371 \& 01 \& 01 \& 01 \& 1021 \& 2.4561 \& 4.2991 \& 2.715 \& 1.461 \& 1.017 \& 1.564 \& 3.9171 \& 6.4391 \& 9.0971 \& 8.4011 \& 6.7971 \& 4.8561 \& 2.5501 \& 1421 \& 145 <br>
\hline \&  \& | 36.254 | \& 01 \& 01 \& 01 \& 171 \& 9231 \& 4.0961 \& 4.575 \& 3.195 । \& 2.551 ' \& 3.518 । \& 5.271 \& 4.814 \& 3.2561 \& 1.8291 \& $1.112{ }^{\prime}$ \& 627 ! \& 2831 \& 1341 \& <br>
\hline 23 \&  \& \& 1 \& , \& 1 \& I \& | \& \& \& \& \& \& \& । \& \& \& I \& 1 \& I \& I \& <br>
\hline \& living with two children | \& | 48.3861 \& 01 \& 01 \& 01 \& 21 \& 1301 \& 2.0751 \& 6.2871 \& 8.9651 \& 9.8601 \& 8.8091 \& 6.6891 \& 3.3451 \& 1.285। \& 5001 \& 2021 \& 871 \& 401 \& 211 \& 891 <br>
\hline \&  \& \& 1 \& 1 \& 1 \& 1 \& \& \& \& \& \& \& \& \& \& \& \& 1 \& 1 \& 1 \& 31 <br>
\hline \& with three or more children | \& | 31.4391 \& 01 \& 01 \& 01 \& 01 \& 161 \& 3651 \& 2.5501 \& 6.8751 \& 9.3631 \& 6.8521 \& 3.6241 \& 1.2221 \& 3581 \& 1041 \& 471 \& 221 \& 61 \& 21 \& 331 <br>
\hline 3 \& ATOMO \& | 2.573| \& 01 \& 01 \& 01 \& 131 \& 401 \& 7471 \& 4571 \& 2531 \& 1731 \& 1441 \& 114 \& 861 \& 651 \& 491 \& 311 \& 201 \& 111 \& 21 \& 71 <br>
\hline \&  \& \& 1 \& 1 \& 1 \& \& \& \& \& \& \& \& \& I \& I \& 1 \& \& 1 \& 1 \& 1 \& <br>
\hline \& living with no children | \& | 2.161| \& 01 \& 01 \& 01 \& 131 \& 3921 \& 6961 \& 3891 \& 171 \& 118| \& 721 \& 761 \& 691 \& 551 \& 461 \& 301 \& 161 \& 111 \& 21 \& 51 <br>
\hline 32 \&  \& 1 I \& 1 \& 1 \& 1 \& I \& I \& \& \& \& \& \& \& I \& 1 \& I \& 1 \& 1 \& 1 \& \& <br>
\hline \& living with only one child | \& 12221 \& 01 \& 01 \& 01 \& 01 \& 51 \& 331 \& 401 \& 431 \& 241 \& 351 \& 181 \& 111 \& 71 \& 21 \& 01 \& 31 \& 01 \& 01 \& 11 <br>
\hline 33 \&  \& 1 1 \& 1 \& 0 \& 1 \& 1 \& 1 \& 1 \& 1 \& I \& 21 \& I \& I \& 1 \& 1 \& I \& 1 \& 1 \& 1 \& , \& <br>
\hline \& living with two children । \& 1 1391 \& 01 \& 01 \& 01 \& 01 \& 31 \& 161 \& 211 \& 291 \& 21 \& 241 \& 141 \& 51 \& 21 \& 11 \& 11 \& 11 \& 01 \& 01 \& 11 <br>
\hline \& นе т¢ía \& \& 1 \& 1 \& 1 \& 1 \& I \& I \& 1 \& 1 \& 1 \& I \& 1 \& 1 \& I \& 1 \& I \& 1 \& 1 \& I \& <br>
\hline \& living with three or more \& 1 1 \& 1 \& 0 \& 1 \& 1 \& 1 \& 1 \& 1 \& 1 \& 1 \& 1 \& 1 \& 1 \& + \& 1 \& 1 \& 1 \& 1 \& 1 \& <br>
\hline \& children । \& | 51| \& 01 \& 01 \& 01 \& 01 \& 11 \& 21 \& 71 \& 101 \& 101 \& 131 \& 61 \& 11 \& 11 \& 01 \& 01 \& 01 \& 01 \& 01 \& 01 <br>
\hline 4 \& monoronios - lone parent | \& | 1.7091 \& 01 \& 01 \& 01 \& 01 \& 61 \& 291 \& 491 \& 1111 \& 178| \& 2031 \& 2261 \& 1361 \& 1071 \& 1291 \& 1071 \& 131| \& 1251 \& 1661 \& 61 <br>
\hline 41 \&  \& \& 1 \& 1 \& 1 \& 1 \& 1 \& 1 \& ' \& ${ }^{1}$ \& ${ }^{1}$ \& \& \& ! \& ' \& I \& 87 \& I \& \& 1 \& <br>
\hline \& Living with one child \& | 1.1291 \& 01 \& 01 \& 01 \& 01 \& 61 \& 211 \& 261 \& 561 \& 911 \& 1011 \& 1231 \& 841 \& 721 \& 1011 \& 871 \& 1071 \& 1041 \& 148| \& 21 <br>
\hline \&  \& \& 1 \& 1 \& 1 \& 1 \& , \& I \& I \& I \& \& \& \& I \& I \& I \& I \& 1 \& 1 \& \& <br>
\hline \& Living with two children \& 1 4391 \& 01 \& 01 \& 01 \& 01 \& 01 \& 61 \& 191 \& 321 \& 611 \& 731 \& 781 \& 411 \& 281 \& 241 \& 161 \& 231 \& 201 \& 161 \& 21 <br>
\hline 43 \&  \& \& 1 \& 1 \& 1 \& 1 \& 1 \& I \& 1 \& I \& 1 \& 1 \& 1 \& I \& 1 \& I \& I \& I \& I \& I \& <br>
\hline \& Living with three or more | \& \& 1 \& 1 \& 1 \& 1 \& , \& I \& 1 \& I \& 6 \& 1 \& 5 \& 1 \& 7 \& 4 \& 4 \& 1 \& 1 \& I \& <br>
\hline \& children \& 1411 \& 01 \& 01 \& 01 \& 01 \& 01 \& 21 \& 41 \& 231 \& 261 \& 291 \& 251 \& ${ }^{111}$ \& 71 \& 41 \& 41 \& ${ }^{1}$ \& 11 \& 21 \& 21 <br>
\hline 5 \& ATOMO пOY ZEI MONO TOY - \& | 13.023 | \& 1 \& 1 \& 01 \& 701 \& 604 ! \& \& \& \& \& \& 689 \& 554 ${ }^{\prime}$ \& 5521 \& 6551 \& $7{ }^{\text {I }}$ ' \& 9461 \& 758 \& 8021 \& <br>
\hline 6 \& PERSON LIVING ALONE
ANAH - OTHER \& $|13.023|$
$|\quad 8.870|$ \& 311 \& 01
551 \& 01
1481 \& 701
4921 \& 6041
1.717 \& 1.5231
1.4471 \& 1.6971
8371 \& 1.3831
5541 \& 1.0691
3631 \& 8031
2661 \& 6891
231 \& 5541
211 \& 5521
2081 \& 6551 \& 7741
3011 \& 9461
3841 \& 7581
4591 \& 8021
8621 \& 144
85 <br>
\hline 61 \&  \& 1 | \& , \& , \& I \& I \& | \& I \& , \& I \& , \& I \& \& । \& I \& । \& I \& , \& । \& I \& <br>
\hline \& oikoyevelakoú nupŋ́va | \& \& I \& I \& 1 \& I \& I \& I \& I \& \& 1 \& I \& I \& \& \& \& I \& 1 \& I \& I \& <br>
\hline \& in households with members | \& I \& 1 \& I \& 1 \& I \& I \& , \& I \& 1 \& 1 \& 1 \& I \& 1 \& I \& I \& I \& I \& I \& \& <br>
\hline \& of a family nucleus | \& | 2.1561 \& 271 \& 441 \& 771 \& 1451 \& 3231 \& 2411 \& 1091 \& 821 \& 551 \& 521 \& 441 \& 651 \& 661 \& 811 \& 1301 \& 1691 \& 1561 \& 2751 \& 15 <br>
\hline 62 \&  \& \& 1 \& I \& I \& I \& I \& I \& I \& I \& \& 1 \& I \& I \& I \& I \& I \& I \& I \& I \& <br>
\hline \&  \& I \& I \& \& I \& I \& I \& I \& I \& I \& 1 \& I \& I \& I \& I \& I \& I \& , \& I \& I \& <br>
\hline \& пupriva | \& 11 \& I \& I \& I \& I \& I \& I \& I \& I \& I \& I \& I \& I \& I \& I \& I \& \& I \& I \& <br>
\hline \& in households with others | \& 11 \& I \& I \& 1 \& 1 \& 1 \& I \& 1 \& I \& 1 \& 1 \& 1 \& 1 \& 1 \& 1 \& I \& I \& 1 \& 1 \& <br>
\hline \& not members of a family \& 1 \& 1 \& , \& 1 \& \& \& \& \& I \& \& \& 1 \& 1 \& 1 \& I \& 1 \& \& \& 1 \& <br>
\hline \& nucleus | \& | 5.0441 \& 31 \& 71 \& 271 \& 2491 \& 1.3251 \& 1.138| \& 6491 \& 3821 \& 2351 \& 1541 \& 119| \& 831 \& 821 \& 771 \& 861 \& 104| \& 1011 \& 1531 \& 701 <br>
\hline 63 \& לعt $\sigma \varepsilon$ ídpupa \& 1 1. ${ }^{1}$ \& 1 \& ! \& \& \& \& \& \& 901 \& \& \& 681 \& 631 \& 601 \& 61 \& $8{ }^{1}$ \& \& \& ' ${ }^{\text {I }}$ \& 01 <br>
\hline \& in Institutions | \& 11.6701 \& 11 \& 41 \& 441 \& 981 \& 691 \& 681 \& 791 \& 901 \& 731 \& 601 \& 681 \& 631 \& 601 \& 611 \& 851 \& 111| \& 2021 \& 4341 \& 01 <br>
\hline
\end{tabular}


aEtikh Kai arpotikh－urban and rural

| ＠ELH | ethn oikoreneia／ | 1 | I |  |  | I |  |  |  |  |  |  |  |  |  |  |  |  | I |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mid$ FAMILy | Situation／SEx | 11 | I | I |  |  | I |  | I | I | I |  | I | I | I | I | I | । | I |  |  |
|  |  | ｜Eúvodo |  | 1 | I |  | I | I |  | 1 | I | I | I | I | I | 1 | I | I |  |  | Not |
|  |  | ｜Total | 0－4 | 5－9 | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50－54 | 55－59 | 60－64 | 65－69 | 70－74 | 75－79 | 80－84 | 85＋ | Stated |
| TYNAIK | KEE－FEMALES |  |  | 1 | 1 | । | । | 1 |  |  |  |  | 1 |  |  | I | I | 1 | 1 | 1 |  |
| EYNO | оло－тотад | ｜351．068｜ | 20.8891 | 25.2161 | 25.7821 | 26．471｜ | 25.5951 | 25.176 | 25．551। | 26.7481 | 26.6871 | 22.875 | 21.5601 | 17．624｜ | 15.779 | 13.5401 | 11.5901 | 8.901 | 5.5701 | 48771 | 6371 |
| 1 | maidi－Child | ｜121．009｜ | 20.8471 | 25.1631 | 25.6591 | 24.7221 | 14.615 ｜ | 4.7151 | 1．645। | 974। | 8191 | 6261 | 5171 | 3151 | 1701 | 681 | 121 | 41 | 01 | 01 | 138। |
| 11 | nou לeı $\mu$ ¢ tous dúo yoveís |  | I | । |  | । | I | । | । | ｜ | ， | । | ｜ | I | ｜ | ｜ | I | ｜ | ｜ | ｜ |  |
|  |  |  |  | I |  | I | I | I | I | 1 | I | I | I | 1 | I | 1 | I | 1 | 1 | 1 |  |
|  | living with both parents |  |  |  |  |  |  | I |  |  | I |  | 1 | I | । | I | 1 | I | 1 | I |  |
|  | married | ｜110．668｜ | 20.1621 | 23.6821 | 23.9051 | 22.7091 | 13.2341 | 4．078। | 1.281 | 6641 | 4301 | 2341 | 118｜ | 351 | 91 | 01 | 01 | 01 | 01 | 01 | 1271 |
| 110 | х心pis ád入o паıбí |  |  |  |  | । | I | I | －${ }^{1}$ | 1 | 1 | I | 1 | 1 | I | I | 1 | I | 1 | 1 |  |
|  | with no other child | ｜15．995｜ | 5．2511 | 1.8021 | 1．428। | 2.0241 | 2.3941 | 1.3641 | 6571 | 4371 | 3161 | 188। | 871 | 281 | 71 | 01 | 01 | 01 | 01 | 01 | 21 |
| 111 |  | ｜ |  |  |  |  |  |  |  | I | I |  | 1 | ， | I | 1 | 1 | 1 | 1 | 1 |  |
|  | with only one other child | ｜46．250｜ | 8.1201 | 9．9691 | 9.6691 | 9.5381 | 6.2171 | 1.855 | 4601 | 183｜ | 901 | 351 | 261 | 71 | 21 | 01 | 01 | 01 | 01 | 01 | 791 |
| 112 |  | ｜ | ， | I | I |  |  | I |  |  | I | I | ， | 1 | I | ， | I | I | I | ， |  |
|  | паıठı⿱㇒⿴囗夊心 |  | I | I | । | । | I | I | 1 | 1 | 1 | I | 1 | 1 | I | 1 |  | 1 | 1 | 1 |  |
|  | with two or more other | 1 |  | I | I | 11．1 | I | I | － | I | I | I | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | children | ｜ 48.4231 | 6.7911 | 11.911 | 12.808 ｜ | 11.1471 | 4.6231 | 8591 | 1641 | 441 | 241 | 111 | 51 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 361 |
| 12 | nou 〕ei $\mu$ ¢ tous dúo yoveís |  | । | I | । |  | I | I | । | ｜ | । | ， | ， | I | I | ｜ | I | ｜ | ， | I |  |
|  | nou ou ̧oúv | I | । | I | । | । | ， | I | I | 1 | I | I | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 |  |
|  | living with both parents |  | I | I | I | I | 1 | I | I | 1 | 1 | । | 1 | 1 | 1 | I | 1 | I | I | I |  |
|  | cohabitating | ｜344｜ | 831 | 931 | 771 | 561 | 271 | 41 | 1） | 31 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 120 |  | I | ， | I | । | 1 | I | I | 1 | I | I | 1 | 1 | 1 | 1 | I | 1 | 1 | I | I |  |
|  | with no other child | ｜123｜ | 421 | 281 | 201 | 201 | 101 | 21 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 121 |  | I |  |  |  |  |  |  |  | 1 | ， |  | 1 | 1 | I | 1 | 1 | 1 | 1 | ， |  |
|  | with only one other child | ｜142｜ | 271 | 411 | 351 | 231 | 11） | 21 | 1） | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 122 |  |  | I | I | I |  | I | I | I | ｜ | I | I | I | ， | I | I | I | I | I | ， |  |
|  | паıठıর̆ |  | I | ， |  |  | I |  | 1 | 1 |  | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | with two or more other | I | I | I | 1 |  | 1 | I | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | ， | 1 | 1 |  |
|  | children | ｜791 | 14｜ | 241 | 221 | 13｜ | 61 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 13 | nou לeı póvo $\mu \mathrm{\varepsilon}$ éva yovió | 1 ｜ |  |  |  |  |  | I |  |  | । |  | ， | 1 | I | I | I |  | I | ， |  |
|  | living with a lone parent | ｜9．997｜ | 6021 | 1．388। | 1.6771 | 1.9571 | 1.3541 | 6331 | 3631 | 3071 | 3891 | 3921 | 3991 | 2801 | 161 ｜ | 68। | 121 | 41 | 01 | 01 | 11 |
| 130 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | I | I | I | 1 | 1 |  |
|  | with no other child | 14.1021 | 2941 | 4431 | 3841 | 4761 | 4721 | 2971 | 221 | 1951 | 2771 | 3051 | 3021 | 2201 | 1401 | 571 | 111 | 41 | 01 | 01 | 41 |
| 131 | $\mu \mathrm{e}$ ¢óvo éva ако́pŋ палбí | 1 I |  |  |  |  |  |  |  | 1 | 1 | I | I | 1 | I | I | 1 | 1 | 1 | I |  |
|  | with only one other child | 13.6961 | 188｜ | 5941 | 7341 | 8721 | 5701 | 2331 | 111 | 811 | 871 | 641 | 811 | 491 | 171 | 81 | 11 | 01 | 01 | 01 | 61 |
| 132 | $\mu \varepsilon$ ठúo ท́n пер | I | I | I | I |  | I | I |  | ， | I | I | I | I | I | ， | I | I |  | ， |  |
|  | with two or more other | 1 |  |  |  |  |  |  |  | I | । | I | । | । | I | I | 1 | 1 | 1 | 1 |  |
|  | children | ｜ 2.1991 | 1201 | 3511 | 5591 | 6091 | 3121 | 1031 | 311 | 311 | 251 | 231 | 161 | 111 | 41 | 31 | 01 | 01 | 01 | 01 | 11 |
| 2 | EYZYIOE－SPOUSE | ｜173．316｜ | 01 | 01 | 01 | 1.1661 | 8.2921 | 16．224 | 19．651｜ | 21.4701 | 21.579 | 18.8231 | 17.8521 | 14．338। | 12.046 | 9.1951 | 6.4751 | 3.7521 | 1.4871 | 6381 | 328｜ |
| 21 |  | 1 ｜ | I | 1 | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | living with no children | ｜ 57.2371 | 01 | 01 | 01 | 9101 | 4.1931 | 3.9761 | 1.7901 | 9221 | 1.0701 | 2.3871 | 5.8181 | 8.2741 | 9.1741 | 7.6031 | 5.6631 | 3.3561 | 1.3671 | 5861 | 148｜ |
| 22 |  | 1 I | I | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ！ |  |
|  | living with only one child | ｜ 36.254 ｜ | 01 | 01 | 01 | 2371 | 3.0031 | 5.341 | 3.5501 | 2.4201 | 2.8291 | 4.4051 | 5.7461 | 3.9371 | 2.2461 | 1.297 | 6901 | 3451 | 1091 | 48। | 51 |
| 23 |  | 1 l | I | 1 | 1 |  |  |  |  |  |  |  |  | 1 |  |  | I | ！ | 1 | I |  |
|  | living with two children | 148.3861 | 01 | 01 | 01 | 171 | 961｜ | 5.1831 | 8.721 | 9.185 | 9.4751 | 7.5721 | 4.5821 | 1.6991 | 5051 | 2391 | 961 | 451 | 11） | 41 | 91 |
| 24 | นе трía |  | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 | I |  |
|  | with three or more children | ｜ 31.4391 | 01 | 01 | 01 | 21 | 1351 | 1.724 | 5.5901 | 8.9431 | 8.2051 | 4.4591 | 1.7061 | 4281 | 121 | 561 | 261 | 61 | 01 | 01 |  |
| 3 | ATOMO поY eyzei－COhabitant | ｜ 2.5731 | 01 | 01 | 01 | 91｜ | 718｜ | 6931 | 3191 | 2041 | 1471 | 121 | 921 | 711 | 521 | 301 | 11） | 11） | 31 | 21 | 81 |
| 31 |  | 1 I | 1 | 1 | 1 |  |  |  |  |  |  |  | 1 | I | 1 | I | 1 | I | 1 | I |  |
|  | living with no children | ｜2．161｜ | 01 | 01 | 01 | 881 | 698। | 6251 | 2221 | 991 | 871 | 861 | 781 | 681 | 491 | 281 | 111 | 111 | 21 | 21 | 71 |
| 32 |  | I | － | 1 | 1 | 1 |  |  | I | 1 | 1 | 1 | 1 | 1 | I | 1 | I | 1 | ， | 1 |  |
|  | living with only one child | 12221 | 01 | 01 | 01 | 21 | 161 | 441 | 451 | 471 | 361 | 171 | 81 | 21 | 31 | 01 | 01 | 01 | 11 | 01 |  |
| 33 |  | I |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | I | I | 1 | 1 | 1 | 1 |  |
|  | living with two children | ｜1391 | 01 | 01 | 01 | 11 | 41 | 201 | 391 | 391 | 161 | 131 | 51 | 01 | 01 | 21 | 01 | 01 | 01 | 01 |  |

[^31] ątikh kai arpotikh - URBAn and rural

|  | ETHN OIKOГENEIA/ФYио Y SITUATION/SEX |  |  | 5-9 |  |  |  |  | \% | 35-39 | 40-44 | 45-49 | 54 | -59 | \| | 65-69 | 1 70-74 |  | 80-84 | 85+ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ITYNai | KEz-fEMALES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 34 |  |  |  |  |  |  |  | I |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | living with three or more children | \| 51 ! | 01 | O1 | 01 | 01 | 01 | 41 | 131 | 191 | 81 | 51 | 1 | $1{ }^{1}$ | 01 | 01 | 01 | 01 | 01 | 01 | 1 |
| 4 | monorontos - Lone parent | 12.315 | 01 | 01 | 01 | 161 | 2051 | 7021 | 1.1031 | 1.4871 | 1.811 | 1.487 | 1.225 | 8101 | 6881 | 6701 | 6381 | 6131 | 4001 | 441 | 191 |
| 41 |  | 7.3401 | 01 | O1 | 01 | 151 | 173 ! | 4561 | 5631 | 5521 | 678 ! | 7071 | 719 ! | 5741 | 5141 | 5621 | 5551 | 5301 | 3431 | 3881 | 11 |
| 42 |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Living with two children | \| 3.614 | | 01 | 01 | 01 | 11 | 301 | 198\| | ${ }^{4161}$ | 6231 | 754 | 554 | 3801 | 188 \| | 1421 | 84 | 701 | 741 | 91 | 31 | 81 |
| 43 |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Living with three or more | \| 1.361 | | 01 | 01 | 01 | 01 | 21 | 481 |  | 21 | 3791 | 2261 | 126 I | 48 | 321 | 24 | 131 | 91 | 81 | 101 | \| |
| 5 | ATOMO поу zei mono toy - |  | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | PERSon living aione | \| 22.8181 | 01 | 01 |  | 701 | 5701 | 1.0371 | ${ }^{9491}$ | 8211 | 7881 | 8441 | 1.1621 | 1.5261 | 2.0901 | 2.7221 | 3.3571 | 3.1411 | 2.1761 | 1481 | 841 |
| ${ }_{61}^{6}$ |  | 19.037\| | ${ }^{42}$ | 531 | $123 \mid$ | 4061 | 1.195 | 1.805 | 1.884 | 1.792 | 1.543 | 974 |  |  |  | 855 | ${ }^{1.0971}$ | 1.380 | 1.504 | ${ }^{2315}$ | 601 |
|  | Oıкоүとveıaxoú пupfiva |  |  | , |  |  |  | \| |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | in households with members |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | of a family nucleus | 10.341 | 381 | 44 | 601 | 1481 | 569 | 1.122 | 1.299 | 1.216 | 9931 | 571 | 3421 | 2581 | 3671 | 4381 | 5671 | 51 | 6281 | 10031 | 271 |
|  |  |  |  |  |  |  |  |  | ! |  |  |  |  |  |  | I |  | I |  | I |  |
|  |  |  |  |  |  |  |  |  |  |  |  | , |  |  |  |  |  |  |  |  |  |
|  | in households with others |  | \| | I |  | I | I | , |  |  |  | , | , | - |  | I |  |  |  |  |  |
|  | not members of a family |  |  | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{\text {nucleus }}$ | 6.081 | 11 | ${ }^{1}$ | 251 | 2001 | 598 \| | 635 | 5481 | 540 | 5001 | 3491 | 3001 | 2501 | 281 | 2921 | 3531 | 31 | 01 | 3831 | 71 |
|  |  | ' 2.615 \| | 31 | 31 | 381 | $58 \mid$ | 28। | 48 । | 371 | 361 | $501$ | 541 | 701 | 561 | 851 | 125 \| | 177 \| | 3061 | 5061 | 9291 | 61 |

(ouvex.-cont'd)

aztikh - urban

| \| @EEH ETHN OIKOTENEIA/ФYAO |FAMILY SITUATION/SEX |  |  |  |  |  |   <br> 1  <br> 1  <br> 20-24  | 1 ${ }^{\text {a }}$ ! |  |  |  |  |  |  |  |  |  |  |  |  |  Stated |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EYNono - total | $\text { \| } 474.450 \mid$ | 28.7391 | 34.111 | 35.7721 | 36.725 | 36.231 | 35.2481 | 34.8991 | 36.64 | 37.0701 | 32.005 | 30.186 | 24.2161 | 20.7631 | 16.669 | 13.157 | 8991 | 0101 |  |  |
| 1 пaidi - child | \|176.605| | 28.6941 | 34.0441 | 35.551\| | 35.022 | 24.418 | 9.8181 | 3.6701 | 2.0631 | 1.3001 | 7871 | 5231 | ${ }_{282}$ | 132 | $54 \mid$ | 12 | 31 | 01 | 01 | 232 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | I |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | I |  | I |  |
| married | \|159.735| | 27.655 | 31.665 | 32.6581 | 31.7031 | 21.911 | 8.5131 | 2.894 | 1.415 | 6761 | 2941 | 1141 | 1 | 1 | 01 | 0 | 01 | 01 | 01 |  |
|  | \| 25.8931 |  |  |  |  | 4.095 | 2.901 | 1.564 | 971 ! |  |  | 91 |  | 51 | 1 | 1 | 01 | 1 | 1 |  |
| 111 with no other child |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| with only one other child | 70.5691 | 11.5501 | 14.6161 | 14.447 | 14.228 | 10.2071 | 3.7981 | 1.0181 | 3561 | 1461 | 461 | 1 | 41 | 21 | 01 | 01 | 1 | 01 | 01 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ! |  |  |  |
| with two or more other |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | , |  |
| children | 63.2731 | 8.2701 | 14.3481 | 16.154 | 14.5901 | 7.609 | 1.814 | 3121 | 1 | 331 | 121 | 31 | 1 | 01 | 01 | 01 | 1 | 1 | 1 |  |
| 12 nov ̧ei pe tous dúo yoveís |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | I | I |  |  |
|  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
| cohabitating | \| 557 | 115 | 1401 | 3 | 1 | 01 | 131 | 21 | 31 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 1 | 01 |  |
|  |  |  |  |  |  | \| 1 | , |  | , | 1 | ! | 1 | 1 | - | - | ! | 1 | 1 | 1 |  |
|  |  | 1 |  |  | 34 | 141 |  |  |  | 0 | 01 | 01 | 01 | 0 | 1 | 0 | 01 | 0 | 01 |  |
| with only one other child | $\mid$ 221\| | 291 | 631 | 631 | 1 | \| | 61 | 1 | 21 | 01 | 01 | 01 | 1 | 01 | 01 | 01 | 01 | 01 | 01 |  |
| ${ }^{122} \boldsymbol{\sim}$ | ! |  |  |  |  | 1 | I | I | , | I | ' | I | \| |  |  |  | ! | 1 | I |  |
| with two or more other \| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| children | \| 151| | 24 | 1 | 1 | 1 | 151 | 21 | 01 | 01 | 01 | 0 | 1 | 01 | 01 | 01 | 01 | 01 | 1 | 01 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | ' | 1 |  |
| living with a lone parent |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| with no other child | 6.479 | 4561 | 7271 | 6471 | 7921 | 8391 | 6231 | 4661 | 4221 | 4461 | 3701 | 3141 | 2061 | 1031 | 5 | 101 | 31 | 01 | 01 |  |
|  | 6.3691 | 301 | 9951 | 1.291 | 1.4971 | 1.041 | 470 ' | 2321 | $161{ }^{\prime}$ | 1391 | 951 | 731 | 391 | 171 | 5 | $1 \mid$ | 01 | 01 | 01 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| with two or more other |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ! |  | I | ) | , |  |
| ${ }^{\text {children }}$ | 3.465 | 1671 | 5171 | 8221 | 9291 |  |  |  |  |  |  |  |  | 51 | 41 |  |  |  | 01 |  |
|  | \|235.184| | 01 | 01 | 01 | 6871 | 7.221 | 18.631 | 25.0691 | 29.1051 | 30.8031 | 27.3381 | 26.2191 | 20.956 | 17.468 | 13.001 | 8.946 | 5.557 | 2.497 | 1215 |  |
|  | $73.852 \mid$ | 01 | 01 | 01 | 4971 | 4.058 | 6.241 | 3.541 | $1.852{ }^{\prime}$ | 1.517 | 2.554 | 6.305 | 9.5331 | 11.790 | 10.154 | 7.471 | 4.8261 | 2.2091 | 10901 |  |
| 22 he hivo Eva naldi |  | 01 | 01 | 01 |  |  |  |  |  |  |  | 7.7731 |  |  |  |  |  |  | 111 ' |  |
|  | 1 | 1 | 0 | 0 | 175 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| living with two children | 170.6701 | 01 | 01 | 01 | 14 | 631 | 4.6061 | 10.6171 | 13.5091 | 14.4991 | 12.1001 | 8.4621 | 3.857 | 1.379 | 5351 | 2001 | 81 | ${ }^{31}$ | 131 |  |
|  |  | 01 | 01 | 01 |  |  |  | 4.585 | 9.2661 | 10.742 | 7.2331 | 3.6791 | $1.190 \mid$ | 3201 | 1021 | 51 | 201 | $1{ }^{1}$ | $1{ }^{1}$ |  |
| 3 AToMo Hoy exzei - Cohabitant | 4.256\| | 01 | 01 | 01 | 861 | 9471 | 1.256 | 6601 | 3701 | 2601 | 2081 | 1521 | 1201 | 82 | 47 | 231 | 221 | 81 | 11 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | I | 1 |  |
| 32 living with no children | 3.5961 | 01 | 01 | 01 | 831 | 921 | ${ }^{1.1641}$ |  | 2291 | 164 |  |  | 1021 | 701 | ${ }^{431}$ | 21 | 201 | 81 | 11 |  |
| 32 living with only one child | 3601 | 01 | 01 | 01 | 21 | 19 | 581 | 641 | 691 | 531 | 461 | 22 | 131 | 9 | 21 | 01 | 1 | 01 | 01 |  |
| ${ }^{33} \begin{aligned} & \text { pe } \\ & \text { diviog } \\ & \text { living with } \\ & \text { atw }\end{aligned}$ | \| 2161 | 01 | 01 | 01 | $1 \mid$ | 61 | 281 | 51\| | 501 | 281 | 281 | 131 | $41$ | $21$ | $21$ | $11$ | $11$ | $01$ | $01$ |  |

[^32]
ątitin - URBAN

| \| ©ELH | FAMILY | ITHN OIKOTENEIA/ФYMO SItUATION/SEX | $\begin{array}{l\|l\|} \text { \| } & \text { \| } \\ \text { \| ưvodo } & \mid \\ \text { \| Total } \end{array}$ | $\begin{array}{r\|r}  \\ 0-4 & 1 \\ \hline \end{array}$ | $5-9$ | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 \| | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 । | 70-74 | 75-79 | 80-84 | 1 $85+\quad 1$ | $\begin{array}{cc} \Delta \varepsilon & \mid \\ \Delta \eta \lambda \omega \theta \eta k \varepsilon \\ \text { Not } & 1 \\ \text { Stated } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 I | I | I | I | I | \| | I | I | \| |  | I | I |  | I | I | I | I | I | I |  |
| 34 | $\mu \varepsilon$ тоía | \| | । | । | । | I | I | I | I | I | I | I | I | I | I | 1 | I | 1 | 1 | 1 |  |
|  | living with three or more | 1 I | 1 | I | 1 | 1 |  | 1 | 1 | 1 | 1 | I | I | I | I | 1 | I | I | 1 | I |  |
|  | children | 84\| | 01 | 01 | 01 | 01 | 11 | 61 | 161 | 221 | 15 | 171 | 51 | 11 | 11 | 01 | 01 | 01 | 01 | 01 |  |
| 4 | monotonios - Lone parent | \| 10.765| | 01 | 01 | 01 | 101 | 1491 | 5711 | 9311 | 1.3121 | 1.6101 | 1.3311 | 1.144\| | 7431 | 5801 | 5971 | 5071 | 518\| | 3591 | 3811 | 221 |
| 41 | $\mu \varepsilon$ นóvo źva maıoí |  | 1 | 1 | 1 | , |  | I |  |  | I |  | I | I | I | I | I | I | I | I |  |
|  | Living with one child | 6.4841 | 01 | 01 | 01 | 91 | 128\| | 3821 | 4891 | 5311 | 6531 | 6451 | 674 | 5041 | 4361 | 4961 | 4361 | 448। | 3051 | 3351 | 131 |
| 42 | $\mu \mathrm{E}$ ठи́o паıठı́a |  | 1 | 1 | 1 | 1 |  |  |  | 1 |  | I | I |  |  | I |  | 1 | 1 | I |  |
|  | Living with two children | 3.2091 | 01 | 01 | 01 | 11 | 21\| | 1601 | 3501 | 5471 | 6761 | 4901 | 3651 | 1871 | 1201 | 81\| | 58 \| | 621 | 48। | 361 | 71 |
| 43 | $\mu \varepsilon$ трía |  | I | I | \| | । | । |  |  |  |  |  |  | I |  | । | I | I | I | । |  |
|  | living with three or more |  | 1 | 1 | I | । | । | । | I | । | । | 1 | । | I | I | 1 | I | I | 1 | I |  |
|  | children | 1.0721 | 01 | 01 | 01 | 01 | 01 | 291 | 921 | 2341 | 281 | 1961 | 105 | 521 | 241 | 201 | 131 | 8। | 61 | 101 | 21 |
| 5 | AtOMO поY zei mono toy |  | I | I | - | , |  |  |  |  |  |  |  |  |  | I |  |  |  | I |  |
|  | PERSON LIVING ALONE | 25.5921 | 01 | 01 | 01 | 1311 | 1.0171 | 2.2311 | 2.2901 | 1.868 । | 1.5601 | 1.3691 | 1.4311 | 1.5271 | 1.8081 | 2.191 | 2.6221 | 2.4861 | 1.6771 | 12041 | 1801 |
| 6 | ANAH - Other | \| 22.048| | 451 | 671 | 2211 | 7891 | 2.4791 | 2.741 | 2.2791 | 1.9271 | 1.5371 | 9721 | 7171 | 588\| | 6931 | 7791 | 1.0471 | 1.3131 | 1.4691 | 22681 | 1171 |
| 61 |  |  | I | I | I | । |  |  |  | । |  | । | । | I | । | I |  | I | I | । |  |
|  | oikoyevelaroú пupíva |  | 1 | 1 | 1 | I | । | I | I | I | I | 1 | I | I | 1 |  | I | 1 | I | I |  |
| $1$ | in households with members | 1 I | 1 | I | 1 | 1 | I | I |  | I | I | 1 | I | 1 | 1 | I | I | I | I | I |  |
|  | of a family nucleus | 9.7361 | 381 | 481 | 961 | 2301 | 708\| | 1.167 | 1.218\| | 1.1021 | 8601 | 5011 | 2941 | 2501 | 3161 | 3691 | 5081 | 5991 | 5621 | 8461 | 241 |
| 62 |  |  | । | I | । | । | । |  |  | । |  | I |  |  | I | I | \| | I | I | I |  |
|  |  |  | I | 1 | I | I | I | I | I | I | I | I | I | I | 1 | 1 | I | I | I | I |  |
| 1 | пupíva | 1 I | I | I | I | I | । | I | I | I |  | I | I | । | I | I | I | I | I | I |  |
|  | in households with others |  | । | । | I | । | । | । | । | । | I | I | । |  | I | I | I | I | I | I |  |
| \| | not members of a family |  | I | I | I | । | । | I |  | । | । |  | I | I | I | I | 1 | I | I | । |  |
|  | nucleus | 8.9391 | 31 | 121 | 44\| | 411 | 1.6961 | 1.4961 | 978। | 7241 | 571 | 3791 | 3141 | 2381 | 2621 | 258\| | 3261 | 3841 | 3571 | 3981 | 881 |
| 63 |  |  | , | । | I | । | । |  | I | 1 |  | I | । |  |  | I |  | 1 | I | I |  |
|  | in Institutions | 3.3731 | 41 | 71 | 81\| | 148। | 751 | 781 | 831 | 101\| | 1061 | 921 | 1091 | 1001 | 1151 | 1521 | 2131 | 3301 | 550। | 1024\| | 51 |
| \| ANTPEL | -MALES |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| EYNO | jo - total | \|231.128| | 14.586 | 17.4021 | 18.3321 | 18.872 | 18.178 | 16.654 \| | 16.196 | 17.304\| | $17.786 \mid$ | 15.6471 | 14.8031 | 11.883\| | 10.239 | 7.943\| | 5.885 | 4.3381 | 2.5221 | 1997\| | 561\| |
| 1 | חaidi - Child | \| 93.619| | 14.569\| | 17.365। | 18.213\| | 18.3091 | 13.7821 | 6.155 | 2.3891 | 1.3461 | 7001 | 3591 | 1801 | 741 | 281 | 151 | 31 | 01 | 01 | 01 | 1321 |
| 11 |  | I | I | । | I | । | । | I | , | । | । | I | I | । | I | I | I | I | I | I |  |
|  | п๐vtpepévous | 1 I | । | । | I | । | । | । | I | । | । | I | I | I | I | I | । | , | । | I |  |
|  | living with both parents |  |  |  |  |  |  |  |  | I | 1 |  | 1 | 1 | 1 | 1 | 1 | 1 | , | 1 |  |
| 1 | married | 84.7191 | 14.051\| | 16.165\| | 16.710 | 16.558। | 12.3701 | 5.3601 | $1.903 \mid$ | 9241 | 371 | 143\| | 41 \| | 101 | 21 | 01 | 01 | 01 | 01 | 01 | 111\| |
| 110 |  |  |  |  |  |  |  |  |  | , |  | , | I | 1 | 1 | 1 | 1 | , | 1 | 1 |  |
|  | with no other child | \| 14.105| | 3.975 | 1.3071 | 9531 | 1.4891 | 2.3761 | 1.858। | 1.0501 | 641 \| | 271 | 114\| | 361 | 81 | 21 | 01 | 01 | 01 | 01 | 01 | 251 |
| 111 |  |  |  |  |  |  |  |  |  |  | । | I | I | I | । | 1 | I | 1 | 1 | 1 |  |
| 112 | with only one other child | \| 36.526| | 5.821 | 7.3961 | 7.2021 | 7.261 | 5.481 | 2.3171 | 6501 | 2171 | 831 | 231 | 51 | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 681 |
| 112 |  | 1 I | 1 | । | I | I |  | I | I | , | I | I | I | I | I | I | I | I | I | I |  |
|  | паıбıর́ |  |  |  |  | 1 | । |  | । | । | । | I |  | I | I | I | I | 1 | 1 | I |  |
|  | with two or more other |  | I |  |  |  |  |  | , | । | I | I | I | I | I | I | I | I | I | I |  |
| \| | children | \| 34.088| | 4.2551 | 7.4621 | 8.5551 | 7.8081 | 4.5131 | 1.185 | 2031 | 661 | $17 \mid$ | 61 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 181 |
| 12 | nov לei $\mu \mathrm{E}$ tous dúo yoveis | 1 I | 1 | । | I | I | । | I | I | I | I | I | 1 | I | 1 | I | 1 | 1 | , | I |  |
|  | nou ou̧oúv | 1 I | । | I | I | I | । | I | I | । | I | । | I | I | I | I | I | I | I | I |  |
| \| | living with both parents | 11 |  |  |  | - | - | 1 | 1 | 1 | 1 | 1 | I | I | 1 | 1 | I | 1 | 1 | 1 |  |
| I | cohabitating | 2861 | 59\| | 61\| | 751 | 551 | 251 | 101 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 120 |  | , | 1 | 1 |  | , | I | 1 | , | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
|  | with no other child | 881 | 321 | 151 | 151 | 161 | 61 | 31 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 121 |  | 1 I |  |  |  |  | 1 | I | 1 | 1 | 1 | 1 | 1 | I | 1 | I | I | 1 | 1 | 1 |  |
|  | with only one other child | 1101 | 14\| | 271 | 361 | 18\| | 101 | 51 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| \| 122 |  | , | 1 | I | I | I | I | I | I | I | I | \| | I | I | I | I | I | I | I | I | I |
|  | паıбıর́ | 1 I | I | I | 1 | I | I | I | 1 |  | 1 | 1 | I | I | 1 | I | I | 1 | 1 | 1 |  |
|  | with two or more other | 1 1 | 1 | 19 | 24 | 21 | 91 | 1 | 1 | 01 | 1 | 01 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1 |
|  | children | 1881 | 131 | 191 | 241 | 211 | 91 | 21 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |



| \| $¢$ ELH E | Ithn OIKOLENEIA/¢YMO । | 1 I | I | I | I | I | 1 | I | I | I | I |  | I | I | I | I | I | I | I |  | $\Delta \varepsilon$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|family | Y SItuation/SEX \| | 1 I | I | I | I | I | I | I | । | I | I | - | I | I | I | 1 | I | I | । |  | $\Delta \eta \lambda \omega \hat{\theta} \boldsymbol{\eta} \mathbf{\chi} \boldsymbol{\varepsilon}$ |
|  |  | \| Eúvodo |  |  |  |  |  |  |  |  |  |  | - | I | I | - | I | I | - |  | Not I |
|  |  | 1 Total | 0-4 | 5-9 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 \| | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 | 80-84 | 85+ | Stated I |
| \|ANTPEL | [-males । | , | I | I | I | I | 1 | I | \| | I | I | , | , | I | I | I | I | I | I | I | 1 |
| 13 | nov לeı póvo $\mu \mathrm{\varepsilon}$ éva yovió \| | I | I | I |  | I | । | 1 | । | I | I | । | I | I | I | I | I | I | I |  |  |
|  | living with a lone parent \| | 8.614\| | 4591 | 1.139 \| | 1.428\| | 1.6961 | 1.3871 | 7851 | 4851 | 4221 | 3291 | 2161 | 139\| | 641 | 261 | 151 | 31 | 01 | 01 | 01 | 211 |
| 130 |  |  | 1 |  |  |  |  | 1 | I |  | I |  | I | 1 | I | 1 | 1 | 1 | I | 1 | 1 |
|  | with no other child I | 3.2781 | 2191 | 3641 | 3131 | 4091 | 4501 | 3761 | 2851 | 2801 | 2311 | 154\| | 1051 | 521 | 201 | 121 | 21 | 01 | 01 | 01 | 61 |
| 131 |  | 1 | I | I |  |  | I | 1 | । |  | । |  | । | I | I | I | I | 1 | 1 | I | 1 |
|  | with only one other child \| | 3.4191 | 1521 | 5071 | 6761 | 791\| | 5871 | 2821 | 144\| | 1021 | 761 | 531 | 24 \| | 111 | 41 | 21 | 01 | 01 | 01 | 01 | 81 |
| 132 |  |  |  |  |  |  |  |  |  |  | 1 | I | I | I | I | , | 1 | 1 | 1 | 1 | I |
|  | with two or more other \| | 1 । | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | I | I | 1 | 1 | I | I | I | 1 | 1 |
|  | children । | 1.9171 | 88। | 268\| | 4391 | 4961 | 3501 | 1271 | 561 | 401 | 221 | 91 | 101 | 1) | 21 | 1) | 1) | 01 | 01 | 01 | 71 |
| 2 | EYZYTOE - SPOUSE \| | \|117.592| | 01 | 01 | 01 | 571 | 2.1041 | 7.3881 | 11.292 | 14.129 | 15.6551 | 14.148\| | 13.635। | 11.050। | 9.5491 | 7.2231 | 5.1101 | 3.418\| | $1.694 \mid$ | 9031 | 2371 |
| 21 |  |  | 1 | 1 | 1 | I |  |  |  |  |  |  | , |  | I | 1 | I | I |  | I |  |
|  | living with no children \| | \| 36.926| | 01 | 01 | 01 | 451 | 1.4251 | 3.0751 | 2.1151 | 1.134 | 7551 | 1.0251 | 2.458 \| | 4.0781 | 5.8661 | 5.4621 | 4.1651 | 2.9291 | 1.4791 | 8071 | 108\| |
| 22 |  |  | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | I |  |
|  | living with only one child \| | \| 26.1401 | 01 | 01 | 01 | 11\| | 591\| | 2.7981 | 3.4461 | 2.5261 | 1.964 | 2.4031 | 3.6671 | 3.4991 | 2.4141 | 1.3201 | 772 | 416 | 1891 | 831 | 411 |
| 23 |  |  | 1 | I | 1 | I |  |  |  |  |  |  | 1 |  |  | 1 | I | 1 | I | I | , |
|  | living with two children \| | 135.3351 | 01 | 01 | 01 | 11 | 781 | 1.311\| | 4.2981 | 6.5421 | 7.348। | 6.4651 | 5.0261 | 2.5721 | 1.0231 | 371 | 1391 | 571 | 251 | 121 | 671 |
| 24 | $\mu \varepsilon$ тоía |  | 1 | 1 | 1 | 1 | 1 | ! |  |  |  |  | - |  | । | 1 | 1 | 1 | 1 | 1 |  |
|  | with three or more children \| | \| 19.191| | 01 | 01 | 01 | 01 | 101 | 2041 | 1.4331 | 3.9271 | 5.588\| | 4.2551 | 2.4841 | 9011 | 2461 | 701 | 341 | 161 | 11 | 11 | 211 |
| 3 | ATOMO ПOY EYZEI - COHABITANT। | \| 2.128| | 01 | 01 | 01 | 121 | 3391 | 651\| | 3921 | 2051 | 1361 | 1161 | 821 | 751 | 48। | 28। | 161 | 141 | 71 | 01 | 71 |
| 31 |  |  | 1 | 1 | 1 | I | 1 |  |  | I | । |  | I | 1 | I | I | I | I | I | I | 1 |
|  | living with no children \| | \| 1.798| | 01 | 01 | 01 | 121 | 3311 | 6071 | 3351 | 148\| | 931 | 551 | 551 | 601 | 381 | 251 | 151 | 121 | 71 | 01 | 51 |
| 32 |  |  | 1 | I | 1 | I |  |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
|  | living with only one child \| | 1801 | 01 | 01 | 01 | 01 | 41 | 291 | 311 | 281 | 21\| | 311 | 14। | 111 | 71 | 21 | 01 | 11 | 01 | 01 | 1) |
| 33 |  |  | 1 | 1 | 1 | 1 | I | I | 1 | 1 | I | I | 1 | 1 | , | I | 1 | I | 1 | 1 | I |
|  | living with two children \| | 1 108\| | 01 | 01 | 01 | 01 | 31 | 131 | 201 | 201 | 151 | 18। | 91 | 41 | 21 | 11 | 11 | 11 | 01 | 01 | 11 |
| 34 |  |  | , | 1 | 1 | 1 | I | I | I | I | I | I | I | 1 | 1 | 1 | 1 | I | 1 | 1 | , |
|  | living with three or more \| |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | , | I | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 |
|  | children । | 1 421 | 01 | 01 | 01 | 01 | 11 | 21 | 61 | 91 | 71 | 121 | 41 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 |
| 4 | monotonios - lone parent \| | 1.1961 | 01 | 01 | 01 | 01 | 31 | 18। | 301 | 761 | 1371 | 1571 | 1721 | 1051 | 71 | 941 | 691 | 851 | 881 | 871 | 41 |
| 41 |  |  | I | I | 1 | I | I | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | I |
|  | Living with one child \| | \| 7641 | 01 | 01 | 01 | 01 | 31 | 141 | 141 | 391 | 71 | 761 | 941 | 58। | 491 | 731 | 561 | 691 | 701 | 761 | 21 |
| 42 |  |  | 1 | 1 | 1 | 1 | I | 1 | I | 1 | I | + | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
|  | Living with two children । | 13331 | 01 | 01 | 01 | 01 | 01 | 31 | 131 | 221 | 501 | 571 | 611 | 381 | 191 | 191 | 101 | 151 | 171 | 91 | 01 |
| 43 |  | I | 1 | , | 1 | , | 1 | I | I | I | I | I | I | 1 | 1 | I | 1 | I | I | I | 1 |
|  | Living with three or more \| | 1 I | 1 | I | 1 | 1 | 1 | I | I | 1 | I | I | 1 | I | 1 | 1 | I | I | I | I | 1 |
|  | children । | 1 991 | 01 | 01 | 01 | 01 | 01 | 1) | 31 | 151 | 161 | 241 | 171 | 91 | 31 | 21 | 31 | 11 | 11 | 21 | 21 |
| 5 | ATOMO ПOY zei mono toy - I |  | 1 | 1 | 1 |  |  | 1 | । |  | 1 | I | 1 | 1 | , | 1 | 1 | I | 1 | I |  |
|  | PERSON LIVING ALONE । | 19.6421 | 01 | 01 | 01 | 61\| | 5051 | 1.269\| | 1.441 | 1.139। | 8751 | 658\| | $551 \mid$ | 4101 | 381 | 4231 | 464\| | 5471 | 4091 | 3951 | 114\| |
| 6 | ANAH - OTHER । | \| 6.951| | 171 | 371 | 119\| | 4331 | 1.445 | 1.173\| | 6521 | 4091 | 2831 | 2091 | 1831 | 1691 | 162 I | 1601 | 2231 | 2741 | 3241 | 6121 | 671 |
| 61 |  | I | I | 1 | 1 | I | I | I | 1 | I | I | , | 1 | I | 1 | I | I | I | I | I | I |
|  | оıкоүعvelakoú пupíva \| | I | , | 1 | 1 | I | I | 1 | 1 | 1 | 1 | I | 1 |  | 1 | 1 | 1 | 1 | , | I | I |
|  | in households with members । | I | I | 1 | 1 |  | 1 | ' | ${ }^{1}$ | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 |  | 1 |
|  | of a family nucleus । | \| 1.512| | 14\| | 261 | 531 | 113\| | 2301 | 1831 | 871 | 571 | 391 | 401 | 361 | 471 | 501 | 511 | 881 | 1091 | 1021 | 1811 | 61 |
| 62 |  | I | I | I | I | 1 | , | I | I | 1 | I | I | I |  | I | I | I | I | 1 | I | I |
|  |  | I | I | I | I | , | I | I | I | I | I | , | I | I | I | I | I |  | 1 | I | I |
|  | пuрŋ́va । | I | 1 | I | 1 | I |  | I | I | I | I |  | I | I | I | I | I | I | I | I | I |
|  | in households with others \| | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | , | I | I |  | I | I | I | , | I | I | I |
|  | not members of a family \| |  | 1 | 1 | I |  |  | I |  |  | I |  | I | I | I | 1 | 1 | 1 | 1 |  | - 1 |
|  | nucleus । | \| 4.088| | 21 | 71 | 231 | 2301 | 1.162 | 9441 | 5081 | 277 | 1791 | 118\| | 851 | 641 | 58। | 561 | 591 | 761 | 681 | 1111 | 611 |
| 63 |  |  |  | , |  |  |  |  | I |  | I |  | 1 | I | , | I | 1 | I | , |  | 1 |
|  | in Institutions । | \| 1.351| | 11 | 41 | 431 | 901 | 531 | 461 | 571 | 751 | 651 | 51\| | 621 | 58। | 541 | 531 | 761 | 891 | 1541 | 3201 | 01 |


AETIKH - URBAN

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| \| ©EटH LTHN OIKOTENEIA/ФY | FAMILY SITUATION/SEX | \| $\Sigma$ úvo入o \| Total |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| , |  | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 children - Lone parent | ${ }^{9.5691}$ | O1 | O1 |  | 101 | 1461 | 5531 | 901 | ${ }_{1.2361}^{131}$ | ${ }_{1.4731}{ }^{81}$ | 1.174 | 9721 | ${ }_{638}{ }^{11}$ | 5091 | 5031 | 4381 | 4331 | 271 | 294 | - ${ }_{181}^{01}$ |
|  | 5.7201 | 01 | 01 | 01 | 9 | 125 | 3681 | 475 ! | 4921 | 5821 | 5691 | 5801 | 4461 | 3871 | ${ }_{4231}{ }^{1}$ | 3801 | 3791 | 2351 | 2591 | 11! |
|  |  | 01 | 01 | 01 | 11 | $21 \mid$ | 1571 | 3371 | 5251 |  |  | 3041 | 149 | 101 |  | 481 |  |  | 271 |  |
| 43 Hevinicit | 2.876 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{481}$ |  |  | 27 |  |
| ${ }^{\text {Living with }}$ child chree or more |  | 01 | 01 | 0 | 0 | 01 | 281 | 891 |  | 265 | 721 | 881 | ${ }^{431}$ | ${ }^{21}$ | 181 | 101 | 7 | 5 | ${ }^{1}$ |  |
| 5 Aromo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 15.0971 | 281 | 301 | 1021 | 701 3561 | 1.0341 | 1.568\| | 8491 1.6271 | ${ }_{1.5181}^{729}$ | ${ }^{6654} 1$ | ${ }_{7631}^{711}$ | -8801 | ${ }_{4191}^{1.1171}$ | ${ }^{1.4271}$ | 1.7681 | ${ }^{2.1581} 824$ | ${ }_{1}^{1.9399}$ | 1.2681 | -80961 | ¢01 |
| ${ }^{61}$ Sel oe voroxvoto pe |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 24 |  | ${ }^{43}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 8. | ${ }^{24}$ | ${ }^{22}$ | ${ }^{43}$ |  | 78 | 9841 | \| | ${ }^{1.045 \mid}$ | ${ }^{821}$ | ${ }^{11}$ | ${ }^{2581}$ |  | ${ }^{2661}$ |  | ${ }^{4201}$ | 901 | 460 | ${ }^{665}$ | ${ }^{181}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {not members of }}$ nucleus ${ }^{\text {a }}$ fanily |  | $1{ }^{1}$ | $5{ }_{5}$ | 211 |  |  |  |  |  |  |  |  |  |  |  |  | 3081 |  | 2871 | 271 |
|  | 2.022 | $\begin{aligned} & 1 \\ & 3 \end{aligned}$ | $31$ | $\begin{aligned} & 381 \\ & 38 \end{aligned}$ | $58$ | $221$ | $321$ | $261$ |  | $41$ | ${ }_{41}^{21}$ | $471$ | ${ }_{42} 1$ | $61$ | $991$ | $1371$ | 241 | $396$ | $7041$ | $51$ |

[^34] AГPOTIKH - RURAL


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AГPOTIKH - RURAL

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aГpotikh - RURAL

| 1 Фегн | Y SItUATION/SEX <br> ETHN OIKOIENEIA/ФYMO SITUATION/SEX |  | 0-4 | 5-9 | 10-14 | 15-19 |  | 25-29 | 30-34 |  | 40-44 | 45-49 | $50-54$ | 55-59 | 60-64 | 65-69 | 70-74 | 75- | 80-84 | 85+ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ITYnai | KEz-FEMALES | 1 \| | - |  |  |  |  |  |  |  |  | I |  |  |  |  |  |  |  |  |  |
| 34 | ре трía |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | living with three or more | 1 91 | 01 | 01 | 01 | 01 | 01 | 01 | 31 | 61 | 0 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| 4 | monotontor - Lone parent | 2.7461 | 01 | 01 | 01 | 61 | 591 | 1491 | $202 \mid$ | 251 | 3381 | 3131 | 2531 | 1721 | 91 | 1671 | 2001 | 1 | \| | 471 | $1 \mid$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 42 | Living with one child | 1.6201 | 01 | 01 | 01 | ${ }^{61}$ | ${ }^{481}$ | ${ }^{881}$ | ${ }^{881}$ | 601 | ${ }^{961}$ | ${ }^{138}$ | 1391 | 128 \| | $127 \mid$ | 1391 | 751 | ${ }^{151}$ | 1081 | 129 | 01 |
|  | Living with two children | 7381 | 01 | 01 | 01 | 01 | 91 | ${ }_{41}$ | 79 | 981 | 128 | 121 ! | 761 | 391 | 41 | 221 | 1 | 271 | 81 | 1 | 11 |
| 43 |  |  |  |  |  |  | । |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Living with three or more | - 388 | 01 | 01 | 01 | 01 | 21 | 201 | 351 | 931 | 114 | 54 | 381 | 51 | ${ }_{11}$ | 61 | 31 | 21 | I | 1 | 01 |
| 5 | atomo noy zei mono toy - |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | PERSON LIVING ALONE | 6.8681 | 01 | 01 | 01 | 01 | 581 | 751 | 1001 | 921 | 1031 | 1331 | 2821 | 4091 | 6631 | 9541 | 1.1991 | 1.2021 | 9081 | 6721 | 181 |
| 6 | Ansh - оther | 3.9401 | $14 \mid$ | 231 | 21 | 501 | 161 | 2371 | 2571 | 2741 | 2891 | 211 | $178 \mid$ | 145 | 2021 | 2361 | 2731 | 341 | 3591 | 6591 | 101 |
| 61 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Oixoyeve caxoú nupfiva | 1 |  |  |  |  |  |  |  |  |  |  |  | I |  |  | I |  |  |  |  |
|  | in households with members | 7 | 14 | 22 | 17 | 31 | 91 | 138 | 168 | 171 | 172 | 110 | 84 | 55 | 101 | 1201 | 147 | 161 | 168 \| | 3381 | 91 |
| 62 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 9 |
|  |  |  | \| | । | । |  | \| | \| |  |  | । | I | , | I |  |  |  |  |  |  |  |
|  | nupinva ${ }^{\text {nen }}$ | 1 \| | \| | , | , |  | \| |  |  |  |  | , | I | \| |  |  |  |  |  |  |  |
|  | in households with others | 1 1 | I | I | , |  |  |  |  |  |  |  | I |  |  |  |  |  |  |  |  |
|  | not members of a family nucleus | 1.2301 | 01 | 11 | $4{ }^{\text {I }}$ | 19 | 64 | 831 |  | 931 | 1081 | 881 | 711 | 761 | 771 | 901 | 861 |  | ${ }^{81}$ | 961 | 01 |
| 63 |  | 1.231 | 1 | 1 |  |  | ${ }^{6}$ |  |  |  |  |  |  | , |  |  | I |  |  |  |  |
|  | in Institutions | 5931 | 01 | 01 | 01 | 01 | 61 | 161 | 11\| | 101 | 91 | 131 | 231 | 141 | 241 | 261 | 401 | 65 | 1101 | 2251 |  |



ATIKH KAI AГPOTIKH - URBAN AND RURAL


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AइTIKH KAI AГPOTIKH - URBAN AND RURAL

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| \|@EEH ETHN OIKOLENEIA/ФYıO |  | 1 | I |  |  |  | I | $\Sigma \varepsilon \mu \eta$ | гundoyıxés \| |
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| \|FAMILY SItUATION/SEX |  | I | I |  |  |  | I | каvoviкés \|x | катоıкís ка। \| |
| \| |  | I | I |  |  |  | 1 | катоاкíes |  |
| I |  | I | I | EE KANONIKEL | г Katoikies - in | CONVENTIONAL | DWELLINGS | \| | Collective |
| I |  | I |  |  |  |  |  | In non | living |
| I |  | I | EYNOAO | Eúvodo | Iठоо́ктŋŋ | Evoıkıá̧etat | Алло | conventional | quarters and |
| 1 |  | 1 | тотAL I | Total 10 | Owner occupied\| | Tenants \| | Other tenure | dwellings | institutions |
| IEYNONO - total |  | I | 1 | I | 1 | I | 1 | 1 | I |
| \|EYNOAO-TOTAL |  | I | 215.115 \| | 213.4171 | $167.507 \mid$ | 8.5941 | 37.3161 | 6401 | 1.058 \| |
| 1 | MAIDI - CHILD | I | 83.4101 | 83.3231 | 68.631 \| | 2.5731 | 12.119\| | 631 | 241 |
| \| 11+12 |  | I | 1 | 1 | - 1 | I | , | I | I |
| , | living with both parents married | I | 78.3161 | 78.2461 | 64.951 \\| | 2.2671 | 11.028\| | 48। | 221 |
| \| 13 | $\mu \mathrm{f}$ 䶹óvo éva yovió | I | I | 1 |  | I |  | I | I |
| , | with a lone parent | I | 5.0941 | 5.0771 | 3.6801 | 3061 | 1.091\| | 15। | 21 |
| 12 | EYZYFOE - SPOUSE | I | 111.448 \| | 111.1241 | 87.6541 | 4.1901 | 19.2801 | 2641 | 601 |
| I 21 |  | I | I | 1 | - 1 | I | - 1 | 1 | I |
| I | living with no children | I | 40.6221 | 40.3741 | 29.4421 | 1.8461 | 9.0861 | 2101 | 381 |
| \| 22-24 |  | I | 1 | 1 | , | 1 | I | I | 1 |
| , | with at least one child | I | 70.8261 | 70.7501 | 58.2121 | 2.344 \| | 10.194\| | 54\| | 221 |
| 13 | ATOMO ПOY EYZEI - COHABITANT | I | 8901 | 8821 | 3561 | 3861 | 1401 | 61 | 21 |
| I 31 |  | I | I | I | I | I | , | 1 | I |
| , | living with no children | I | 7261 | 7181 | 278\| | 3241 | 116\| | 61 | 21 |
| \| 32-34 |  | I | I | I | I | I | I | I | I |
| I | with at least one child | I | 164\| | 164\| | 781 | 621 | 24\| | 1 | । |
| I 4 | MONOTONIOE - LONE PARENT | I | 3.2591 | 3.2451 | 2.3601 | 1841 | 7011 | 121 | 21 |
| \| 5 | Atomo noy zei mono toy - | । | 1 | 1 | - 1 | । | , | । | । |
| I | PERSON LIVING ALONE | I | 10.2491 | 10.0321 | 5.3761 | 8931 | 3.7631 | 189\| | 28। |
| 16 | ANAH - OTHER | I | 5.8591 | 4.811 I | 3.1301 | 368। | 1.313\| | 106\| | 9421 |
| 1 |  | I | I | I | , | 1 | 1 | 1 | 1 |
| \|ANAPEL - MALES |  | I | 1 | 1 | I | 1 | , | 1 | 1 |
| \| total |  |  | 107.369\| | 106.615\| | 83.864\| | 4.4931 | 18.258\| | 3701 | 3841 |
| \| 1 | maisi - Child | I | 45.3871 | 45.3371 | 37.265\| | 1.3631 | 6.7091 | 401 | 101 |
| \| 11+12 | Пou 弓et $\mu$ ¢ tous ठúo yoveís mavtperévous | I | , | 1 | 1 | I | , | 1 | 1 |
| I | living with both parents married | I | 42.5911 | 42.5541 | 35.2721 | 1.1961 | 6.0861 | 28। | 91 |
| \| 13 | $\mu \varepsilon$ póvo éva yovió | 1 | 1 | 1 | 1 | 1 | I | I | I |
|  | with a lone parent | I | 2.7961 | 2.7831 | 1.9931 | 1671 | 6231 | 121 | 11 |
| 12 | EYZYFOE - SPOUSE | I | 55.7241 | 55.5621 | 43.8271 | 2.0951 | 9.6401 | 1321 | 301 |
| \| 21 |  | 1 | 1 | 1 | 1 | 1 | I | I | I |
|  | living with no children | I | 20.3111 | 20.1871 | 14.721\| | 9231 | 4.5431 | 105\| | 19\| |
| 22-24 |  | I | I | I | , | I | I | I | I |
|  | with at least one child | I | 35.4131 | 35.3751 | $29.106 \mid$ | 1.172 \| | 5.0971 | 271 | 11\| |
| 13 | ATOMO ПOY EYZEI - COHABITANT | 1 | 445। | 441\| | 178\| | 193\| | 701 | 31 | 11 |
| I 31 |  | I | I | 1 | I | I | 1 | I | \| |
|  | living with no children | I | 3631 | 3591 | 139\| | 1621 | 581 | 31 | 11 |
| I 32-34 |  | I | I | I | I | I | I | I | I |
|  | with at least one child | 1 | 821 | 821 | 391 | 311 | 121 | 1 | । |
| 14 | MONOTONIOE - LONE PARENT | I | 5131 | 5111 | 3731 | 28। | 110\| | 21 | \| |
| 15 | ATOMO пOY ZEI MONO TOY - | 1 | 1 | 1 | I | 1 | I | I | 1 |
|  | PERSON LIVING ALONE | 1 | 3.3811 | 3.2561 | 1.487\| | 5951 | 1.174\| | 112\| | 13\| |
| I 6 | ANAH - OTHER | I | 1.9191 | $1.508 \mid$ | 7341 | 2191 | 555। | 81\| | 3301 |

(ouvex.-cont'd)
 АГРОтIKH - RURAL

ITIKH KAI ATPOTIKH - URBAN AND RURAL



- 180 -
 AETIKH KAI ATPOTIKH - URBAN AND RURAL


 astikh - URBAN



- 184 -



atpotikh - rural

- 186 -
upa


- 187 -




| ¢Y \% \& EXELH ME APXHTO |  |  |  |  |  |  |  |  |  | Mikia - |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1 \\ & \text { \|EYNONO } \\ & \text { TOTAL } \end{aligned}$ |  |  |  |  |  |  |  |  |  | 45-49 |  |  | ${ }^{60-64}$ | ${ }_{65-69}$ | ${ }_{7}{ }^{40-74}$ |  |  |  stated |
| \|Avtpes \& Fuvaike |  | , |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| \|Males \& Females |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| Eívo入o ${ }_{\text {\| }}^{\text {Total }}$ | \| $685.280 \mid$ | 42.5781 | 51.711 | 53.096 | 54.447 | 51.706 | 48.156 | 48.117 । | \| 51.435 ! | \| $52.166 \mid$ | 45.466 | 42.44 | 34.435 | 30.6021 | 25.259 | 20.7031 | 15.5571 | 16.0 | 1.379 |
| Apxnyós |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Head | \|223.790| | 01 | 1 | 01 | 295 | 3.828 | 13.212 | 19.771 | 24.484 | 26.829 | 24.419 | 23.163 | 19.218 | 17.748 | 15.282 | 13.24 | 10.64 | 11.074 | 586 |
| ${ }_{\text {Lúfuyos }}^{\text {Spouse }}$ | $\|165.824\|$ | 01 | 01 | ol | 3041 | 5.3091 | 14.632 | 19.112 ! | \| 21.149 | | \| 21.374 | | 18.6161 | 17.7171 | $14.165{ }^{\text {! }}$ | 11.928 | 9.069 | 6.380 | 3.6981 | 2.057 | 314 |
|  | I ${ }^{\text {I }}$ | 1 |  | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 91 |
| Cohabitant | 2.5731 | 01 |  | 01 | 89 |  |  | 3381 | 198\| |  |  |  | 721 | 531 | 301 | 15 | ${ }^{14}$ | 7 | 91 |
| Son/Daughter | \|260.173| | 40.1801 | 50.6051 | 52.131 | 22.242\| | 36.954 | 14.764 | 5.739 | 3.1901 | 1.901 | 1.0971 | 6251 | 2891 | $108 \mid$ | 281 | 5 | 01 | 01 | 315 |
| гаипро́¢/Núpụ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ! | I |  |  |
|  | 4.0531 | 01 | 01 | 01 | 152 | 1.285 | 1.475 | 6241 | 2381 | $124 \mid$ | ${ }^{58}$ | 321 | 191 | 41 | 61 | 41 | 31 | 71 | 121 |
|  | 6.165 | 01 | 01 | 1 | 01 | 1 | 1 | 61 | 81 | 471 | 1501 | 2381 | 3101 | 4401 | 5721 | 1 | 1.0001 | 2.580 | ${ }_{11}$ |
| Errovt | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Grandchild | 4.0991 | 2.2631 | 7871 | ${ }^{425}$ | ${ }^{337}$ | 195 | ${ }^{661}$ | ${ }^{151}$ | ${ }^{31}$ | 01 | 11 | 1 | 01 | 01 | 01 | 0 | 01 | 1 | ${ }^{61}$ |
|  | ' | 01 | 31 | 4 |  |  |  |  |  |  |  | ' |  | ) |  |  |  | \| | 31 |
| Kouvıádos/ ${ }^{\text {a }}$ |  | 1 | 1 | ${ }^{24}$ | 125 |  |  |  |  | 14 |  | 162 | 13 | 160 |  |  |  | , |  |
| Brother/Sister in law \| | 8041 | 01 | 1 | 71 | 491 | 1261 | 1501 | 661 | 591 | 431 | 371 | 351 | 5 | 5 | 31 | \| | 81 | 91 | 21 |
| Addos ouyrvirg |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Other relative | 1.124 | 65 | ${ }^{47}$ | ${ }^{43}$ | 114 | ${ }^{230}$ | 151 | ${ }^{71}$ | 501 | ${ }^{331}$ | ${ }^{21}$ | ${ }^{21}$ | 221 | ${ }^{171}$ | 25 | ${ }^{45}$ | 391 | ${ }^{128}$ | 21 |
| Domestic employee | 7.0331 | 01 | 01 | 0 | 25 | 5071 | 1.227 | 1.5571 | 1.525 | 1.2391 | 6081 | 2261 | 68 | 161 | 4 | 61 | 3 | 6 | 1 |
| Andos $\mu$ ¢ ouyYevís \| | I |  |  |  |  |  |  |  |  |  |  |  |  | I |  | I |  | , |  |
|  | ${ }^{7.3441}$ | 681 |  | 4641 | 7141 | 2.268 | ${ }^{1.505}$ | ${ }^{661}$ | ${ }^{374}$ | ${ }^{2771}$ | 2011 | ${ }^{131}$ | 861 | 721 | 621 | 21 | 31 | 37 | ${ }^{73}$ |
| Not stated \| | 71 | 21 | 01 | 21 | 11 | 51 | 31 | 11 | 61 | 51 | 41 | 51 | 21 | 1 | 21 | 1 | 01 | 1 | 301 |



| \|ФYAO \& EXELE ME APXHTO\|SEX \& RELATIONSHIP TO HEAD |  | HAIKIA - AGE-GROUP |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | I | । | I | I | I | । | I | I |  |  | I | । | I | I | I | I |  |  |  |
|  | 1 \| | । | । | I | I | । | । | I | I | I | I | । | । | I | I | I | I |  | $\mid \Delta \eta \lambda \omega \hat{\theta} \boldsymbol{\eta} \times \mathrm{E}$ \| |
|  | \|EyNoto | | । |  | I |  |  | । |  | I | \| | । | \| | । | I | । | I |  |  | Not |
|  | 1 total | 0-4 | 5-91 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 | $80+1$ | Stated |
| \|Avtess | | । | I | I | I | I | । | । | I | I | I | I | I | I | I | I | I | I | I |  |
| \|Males | | I | I | I |  |  |  |  |  |  |  | I |  | । | I |  | I |  | I |  |
| Eúvoio । | 1 \| | I | । |  |  | । | । |  | I | I | I | I | । | I | । | I | - | I |  |
| Total | \|336.827| | 21.6921 | 26.498। | 27.352 | 28.0341 | 26.1391 | 23.028 | 22.6031 | 24.7231 | 25.5291 | 22.645 । | 20.959 | 16.867 | 14.908\| | 11.844 | 9.2901 | 6.962 | 7.0061 | 748 |
| Apxŋyós \| |  | 1 | 1 | 1 |  | । |  |  |  | I |  |  | I |  |  | I | I |  |  |
| Head | \|183.782| | 01 | 01 | 01 | 163। | 2.8471 | 11.165 | 17.431\| | 21.777 | 23.8541 | 21.622 | 20.2381 | 16.3901 | 14.4951 | 11.492 | 8.9521 | 6.6011 | 6.2841 | 471 |
| זú̧uyos \| | 1 । | 1 | I | I |  |  |  |  |  |  |  |  |  |  | I |  | । | I |  |
| Spouse I | 12.2331 | 01 | 01 | 01 | 11 | 231 | 1351 | 2331 | 2621 | 2871 | 2401 | 271 | 181\| | 188\| | 1461 | 101\| | 931 | 661 |  |
|  |  | 1 | I | I | । | । | । | I | । | । |  | I | । | I | I | । | I | । |  |
| Cohabitant \| | I 4021 | 01 | 01 | 01 | 21 | 51\| | 701 | 751 | 441 | 461 | 341 | 261 | 18\| | 131 | 91 | 51 | 41 | 31 | 21 |
| 「ıos/Kópŋ \| |  |  | I | I | I | I |  | I |  | I | I | 1 | 1 | I | I | I | I | 1 |  |
| Son/Daughter | \|137.323| | 20.4421 | 25.931 | 26.857 | 27.1731 | 20.1791 | 8.9221 | 3.714 | 2.0491 | 1.015 \| | 508। | 2291 | 901 | 261 | 71 | 21 | 01 | 01 | 1791 |
| Гкрпро́¢/Núp甲ŋ \| | 1 \| | । | I | । | I |  |  |  |  |  | I | । | । | I | । | I | I |  |  |
| Son/Daughter in law | \| 2.971| | 01 | 01 | 01 | 321 | 8281 | 1.177 | 5061 | 2031 | 108\| | 481 | 261 | 151 | 91 | 61 | 21 | 11 | 31 |  |
| Гoveíc/Пrөepirá | 1 I | 1 | 1 | 1 | 1 | I | 1 | I | I | I | I | I | I | 1 | I | I | I | I |  |
| Parents/Parents in law \| | \| 1.415| | 01 | 01 | 01 | 01 | 1\| | 01 | $4 \mid$ | 1 | 81 | 41 \| | 541 | 91\| | 106\| | 124\| | 171\| | 2261 | 584\| | 41 |
| EyYóvi I | 1 ! |  | I | 1 | I |  | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | I | 1 |  |
| Grandchild \| | \| 2.145| | 1.186 | 408\| | 221 | 1711 | 101\| | 421 | 101 | 11 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |  |
|  | 1 \| | 1 | I | । | I |  | । | I | । | I | । | 1 | । | I | । | I | I | I |  |
| Brother/Sister \| | I 9451 | 01 | 11 | 101 | 61 | 1721 | 1861 | $104 \mid$ | 981 | 671 | 461 | 521 | 311 | 381 | 271 | 221 | 151 | 131 | 21 |
| Kouvıádos/ $\alpha$ । | 11 | 1 | I | I | I |  | 1 | I | I | I | I | I | I | 1 | I | I | 1 | 1 |  |
| Brother/Sister in law \| | \| 4291 | 01 | 1) | 31 | 221 | 771 | 981 | 501 | 381 | 231 | 171 | 171 | 201 | 161 | 141 | 151 | 61 | 11\| |  |
| Adios ouyrevís । | 1 I |  | I | 1 | I |  |  | 1 | 1 | I | 1 | 1 | 1 | 1 | I | 1 | I | I |  |
| Other relative \| | \| 5731 | 361 | 231 | 251 | 551 | 1521 | 1011 | 401 | 301 | 18। | 131 | 71 | 11\| | 71 | 61 | 121 | 61 | 301 |  |
|  | 1 \| | I | I | I | I | I | I | I | I | I | । | I | I | 1 | I | I | I | 1 |  |
| Domestic employee \| | \| 158| | 01 | 01 | 01 | 11 | 171 | 311 | 401 | 371 | 171 | 101 | 21 | 01 | 01 | 01 | 01 | 11 | 01 | 2 |
| $\mid$ Adios un ouyrevís \| | 1 I | I | I | 1 | , |  |  | 1 | I | I | I | 1 | I | I | I | 1 | I | I |  |
| Other non relative \| | \| 4.4271 | 28। | 134\| | 234 \| | 3531 | 1.688 \| | 1.1001 | 3961 | 1821 | 851 | 651 | 371 | 201 | 101 | 131 | 81 | 91 | 121 | 531 |
| $\Delta \varepsilon \Delta \eta \lambda \omega \theta$ пкк | 1 I |  | 1 |  |  |  | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| $\mid$ Not Stated \| | I 24\| | 01 | 01 | 21 | 01 | 31 | 11 | 01 | 11 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 161 |


AETIKH KAI AГPOTIKH－URBAN AND RURAL

| ｜$\Phi$ YAO \＆EXELE ME APXHTOISEX \＆RELATIONSHIP TO HEAD |  | haikia－age－group |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 10－14 | 15－19 |  | 25－29 | 30－34 | 35－39 | 40-44 | $45-49$ | 50－54 | 55－59 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ｜ruvaíres | 1 I | I | I | ， | । | ， | । | । | I | 1 | I |  |  |  |  | I | I |  | 1 ｜ |
| ｜Females | 1 | I |  |  |  |  |  |  |  |  |  |  |  |  | I | I | I | I | 1 |
| ｜Eúvoio |  | I | । | I |  | I |  |  | I | I | ｜ | I | I | I | । | I | I |  | I |
| ｜Total | 1348．453｜ | 20.8861 | 25.2131 | 25.744 | 26.4131 | 25.5671 | 25.1281 | 25.5141 | 26.7121 | 26.6371 | 22.821 | 21.4901 | 17．568｜ | 15.694 | 13.415 | 11．413｜ | 8．595। | 9.0121 | ｜631｜ |
| 1 Apxnyós |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  | I | 1 |  |  |
| 1 Head | ｜ 40.008 ｜ | 01 | 01 | 01 | 1321 | 9811 | 2.0471 | 2.3401 | 2.7071 | 2.9751 | 2.7971 | 2.9251 | 2.828 | 3.2531 | 3.7901 | 4.2881 | 4.0401 | 4.7901 | 1 115｜ |
| 1 ¿úsuyos | 11 | 1 | 1 | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ｜Spouse | ｜163．591｜ | 01 | 01 | 01 | 3031 | 5.2861 | 14.4971 | 18.8791 | 20.8871 | 21.0871 | 18.376 | 17.4461 | 13．984｜ | 11.7401 | 8．923｜ | 6.2791 | 3.6051 | 1．991｜ | ｜308｜ |
| ｜Atopo mou ou̧zí $\mu \mathrm{E}$ apxnyó |  | 1 | 1 | 1 |  | 1 |  |  |  |  | 1 |  |  | 1 |  | 1 | 1 |  |  |
| ｜Cohabitant｜ | $\|2.171\|$ | 01 | 01 | 01 | 871 | 6481 | 6151 | 2631 | 154｜ | 1051 | 861 | 671 | 541 | 401 | 211 | 101 | 101 | 41 | 171 |
| ｜「ıos／Kóp |  |  |  |  |  |  |  |  |  |  | I | । | 1 | I | I | I | 1 |  |  |
| ｜Son／Daughter | $1122.850 \mid$ | 19.7381 | 24.674 | 25.274 | 25.0691 | 16.7751 | 5.8421 | 2.0251 | 1.141 | 8861 | 5891 | 3961 | 1991 | 821 | 211 | 31 | 01 | 01 | 131 |
| ｜Гаипро́¢／Núpup | I 1 | ， | ， | 1 |  |  |  |  |  | I | 1 | 1 |  | I | 1 | 1 | 1 |  |  |
| ｜Son／Daughter in law | ｜1．082｜ | 01 | 01 | 01 | 1201 | 4571 | 298｜ | 118｜ | 351 | 161 | 101 | 61 | 4 | 51 | 01 | 21 | 21 | 41 | 15 |
| ｜Гoveíc／Пe日rpixá |  | 1 | I | I | 1 | I |  |  | I |  | I | I | 1 | I | I | I | ｜ |  |  |
| ｜Parents／Parents in law | ｜4．750｜ | 01 | 01 | 01 | 01 | 01 | 11 | 21 | 71 | 391 | 1091 | 184। | 2191 | 3341 | 4481 | 6301 | 7741 | 1.9961 | 17 |
| ｜Eyróvi |  |  |  |  |  |  | I | 1 |  | 1 |  | I | 1 | I | I | 1 |  |  |  |
| ｜Grandchild | ｜1．954｜ | 1.077 | 3791 | 204｜ | 166｜ | 941 | 241 | 51 | 21 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 121 |
|  |  | I | 1 | I |  |  | I | 1 | I | I | I | I | 1 |  | I | 1 | 1 |  | 1 |
| ｜Brother／Sister | ｜1．282｜ | 01 | 21 | 14｜ | 641 | 1271 | 991 | 521 | 531 | 761 | 881 | 1101 | 108｜ | 1221 | 1091 | 931 | 851 | 791 | 11 |
| ｜Kouvıádo¢／$\alpha$ | I | I | I | । | 1 | I | I | 1 |  |  | I | I | 1 | I | I | I | I |  | I |
| ｜Brother／Sister in law | 13751 | 01 | 01 | 41 | 271 | 491 | 521 | 161 | 211 | 201 | 201 | 18। | 251 | 291 | 291 | 241 | 221 | 18। | 11 |
| ｜A入入os ouypevís |  |  |  |  |  |  |  | । | 1 | I | I | I | 1 | I | I | I | I | I | I |
| ｜Other relative | ｜551｜ | 291 | $24 \mid$ | 18। | 591 | 781 | 501 | 311 | 201 | 151 | 81 | 14｜ | 11｜ | 101 | 191 | 331 | 331 | 981 | ｜1｜ |
| ｜Oıxiaxń $\beta$ oneós |  | I | I | 1 | I |  |  |  |  |  | I | I | I | I | I | 1 | 1 | I | । |
| ｜Domestic employee | ｜6．875｜ | 01 | 01 | 01 | 241 | 4901 | $1.196 \mid$ | 1.5171 | 1．488｜ | 1.2221 | 598｜ | 2241 | 681 | 161 | 41 | 61 | 21 | 61 | ｜14｜ |
| 1 Addos $\mu \eta$ ouyyevís |  | ， |  |  |  |  |  |  |  |  |  | ， |  | I | I | I | 1 | I |  |
| ｜Other non relative | $\|2.917\|$ | 401 | 1341 | 2301 | 3611 | 5801 | 4051 | 2651 | 1921 | 1921 | 1361 | 941 | 661 | 621 | 491 | 441 | 221 | 251 | 1201 |
| ｜$\Delta \varepsilon \Delta \eta \lambda \omega \hat{\theta} \eta \mathrm{n} \boldsymbol{\varepsilon}$ | 1 I | ， | 1 | 1 | I | I | 1 | 1 | 1 | I | । | । | 1 | I | I | । | I | । | 1 I |
| 1 Not Stated | I 471 | 21 | 01 | 01 | 11 | 21 | 21 | 1） | 51 | 41 | 41 | 51 | 21 | 1） | 21 | 1） | 01 | 1 | ｜14｜ |


aetikh - URBan


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(ouvex.-cont'd)

aztikh - URBan

| 1 ¢YAO \& EXELH ME APXHIO |  |  |  |  |  |  |  |  |  | ikia - A | Roup |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SEX \& RELATIONSHIP TO HEAD |  |  |  |  |  |  | 25-29 |  | 35-39 | 40-44 | 45-49 | 50-54 |  | 60-64 | 65-69 | 70-74 | 75-79 |  |  |
| \|ruvaikes | , |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| \|Females |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| Sivodo | 1241.3001 | 14.150 | 16.706 | 17.402 | 17.795 | 18.031 |  | 18.677 |  |  |  |  |  |  | 8.627 | 7.135 | 5.3201 | 5.4601 | 4701 |
| Apxnyos |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Head | \| 29.2381 | 01 |  |  |  | 8581 | 1.795 | 1.983 | 2.271 | 2.4401 | 2.246 | 2.253 | 2.118 | 2.263 | 2.532 | 2.804 | 2.568 | 2.883 | 5 |
| ${ }_{\text {cúbuyos }}^{\text {Spouse }}$ | \|111.470| | 01 | 01 | 01 | 2191 | 3.5081 | 10.1131 | 13.252 | 14.5631 | 14.781 | $12.848{ }^{\prime}$ | $12.273{ }^{\prime}$ | 9.6301 | 7.7051 | 5.574 | 3.7021 | 2.0391 | 1.0391 | 4 |
|  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Cohabitant | \| 1.789| | 01 | 01 | 01 | 701 | 5471 | 5391 | 2191 | 124 | 891 | 621 | 471 | ${ }^{34}$ | 31 | ${ }^{14}$ | 61 | 81 | 1 | 61 |
| Son/Daughter | \| $83.564 \mid$ | 13.4961 | 16.334 | 17.0501 | 16.7471 | 11.679 | 4.3421 | 1.529 | 825 | 6391 | 391 | 2491 | 1191 | 501 | 101 | 31 | 01 | \| | 101 |
|  |  |  |  |  |  |  |  |  |  |  | I |  |  |  |  | \| |  |  |  |
| Son/Daughter in law | \| 7081 | 01 | 01 | 01 | 801 | 2871 | 195 | 77 | 27 | 11! | 61 | 51 | 41 | 5 | 01 | 1 | 1 | 31 | 41 |
| Гovei¢/Пеөepixá |  |  |  |  |  |  |  | I | I |  |  |  |  |  |  |  |  |  |  |
| Parents/Parents in law | 3.5311 | 01 | 01 | 01 | 01 | 01 | 01 | 21 | 7 | 321 | 951 | 1531 | 188 | 2541 | 3461 | 4771 | 5891 | 1.382 | 61 |
| ${ }_{\text {Eryóvi }}^{\text {Grandchild }}$ | 1.2001 | 5951 | 2391 | 141 ! | 131 | 71 | 141 | 5 | 21 | 01 | 01 | 01 | 01 | 01 | 01 | O1 | 01 | 01 | 21 |
| Аббпл¢о́¢/й |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Brother/Sister | \| 9461 | 01 | 21 | 131 | 541 | 1141 | 921 | 391 | 44 | 571 | 621 | 761 | 671 | 7 | 4\| | 5 | 5 | 1 | 11 |
| Kouviádos/ ${ }^{\text {a }}$ |  | 1 | , | I |  |  |  |  |  |  |  |  | , | , | ! |  |  |  |  |
| Brother/Sister in law | $1{ }^{2801}$ | 01 | 01 | 31 | 21 | 391 | 391 | 131 | 19 | 141 | 15 | 14 | 201 | I | 9 | 61 | 51 | 1 | 01 |
| Ad入os oury vin's | ${ }_{442}$ |  |  |  |  |  |  | 25 | 13 |  |  |  | 91 |  |  |  |  |  |  |
| Other relative Oıxıxín Oon@ós |  |  | ${ }^{21}$ | ${ }^{151}$ | 51! | ${ }^{67}$ | 421 | 25 | 131 | ${ }^{121}$ | 81 | 131 | 91 | 101 | ${ }^{15}$ | ${ }^{24}$ | ${ }^{27}$ | 661 | 1! |
| Domestic employee | \| 5.832| | 01 | 01 | 01 | $21 \mid$ | 4221 | 1.051 | 1.3231 | 1.269 | 1.0141 | 4721 | 1741 | 461 | 121 | 41 | 61 | 21 | ¢ | 101 |
| Adsos un ouyreuńs | 1 I |  |  |  |  |  |  |  |  |  |  |  | ! | , | ) | , | I |  |  |
| Other non relative | \| 2.2691 | 341 | 1101 | 1801 | 271 | 4371 | 3381 | 2091 | 146 | 1501 | 1091 | 761 | 541 | 1 | 7 | 91 | 1 | 1 | ${ }^{181}$ |
|  | ${ }_{31}{ }^{\prime}$ | ${ }_{2}{ }^{\prime}$ | 01 | 01 | 11 | 21 | 21 | 1 1) | 5 | 41 | 31 | 31 | 21 | 01 | 21 | $1 \mid$ | 01 | $1 \mid$ | 21 |




|  |  |  |  |  |  |  |  |  |  | mikia | CE-GROUP |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Izryono |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { An inence } \\ \text { state } \\ \text { stated } \end{gathered}$ |
| Mavoes \& Fuvaixes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (ta |  | 13.8 |  | 7.405 |  | O1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 5.988 | ${ }^{6.513}$ |  |
| $\substack{\text { Head } \\ \text { zuturos }}$ | ${ }^{67.8381}$ |  |  |  |  |  |  | 5.1641 |  | 7.8301 | 7.2831 |  | 5.634 | 5.603 | 5.118 | 4.8601 | 4.0701 | 4.618 |  |
| Spouse | 52.736\| | 01 | 01 | 0 | 85 | 1.783 | 4.414 | 5.683 | 6.385 | 6. 395 | 5.6001 | 5.248 | 4.394 | 4.8881 | 3.391 | 2.610 | 1.595 | 979 |  |
|  |  | I | 01 |  |  |  | 85 | 551 | 371 | 241 | 301 | $26!$ | 24 ! |  | 11 | $6!$ |  | $4{ }^{1}$ |  |
| $\underbrace{}_{\substack{\text { Fios/Kiopn } \\ \text { Son/Daughter }}}$ | 84.181 |  |  |  |  | $11.421{ }^{\prime}$ | 4.0301 | 1.7061 | 1.021 | 5741 | 3741 | 2281 | 13 | 391 | $12 \mid$ | 1 | ${ }^{\prime}$ | 0 |  |
|  |  |  |  | 01 | 621 |  |  |  | ${ }_{931}$ | 49 | 23 ! | 12 ' | 5 |  | 01 | $1{ }^{1}$ | 01 | 1 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 11 |  |  |  |  |  |  |  |  |  |  | 1 |  |
|  | 0 | 1.037 | ${ }^{281}$ | \| | 791 | ${ }^{48}$ | ${ }^{201}$ |  | 11 | 01 | 0 | 11 | 0 | 0 | - | 01 |  |  |  |
|  |  |  | , | 31 | 161 | 45 | ${ }^{31}$ | 291 | 27 | ${ }^{51}$ | 401 | 471 |  | 55 | 6 | 37 | 9 | \| |  |
|  |  | 01 | 01 | 2 | 12 ! | 341 | I | $16!$ | ${ }_{161}$ | ' | 101 | $10!$ | ! | 16 ! | ${ }^{\prime}$ | ${ }^{1}$ ' | 91 | 9 |  |
| $\left\lvert\, \begin{aligned} & \text { Adxos curyevif } \\ & \text { Other } \\ & \text { Oelative }\end{aligned}\right.$ |  | 101 | 7 | 7 | 151 | 531 | ${ }_{31}^{1}$ | $11 \mid$ | 181 | 61 | $3^{1}$ | $1{ }^{1}$ | ${ }_{4}$ | $1{ }_{1}^{1}$ | 4 | oi | 81 | 45 |  |
| $101 \times 1 \times$ axti bonois |  | I | 1 | 1 |  |  |  |  |  |  |  |  |  | ${ }_{4}$ | 1 | ! | ! | I |  |
| 1 andos un ouyrevís |  |  |  |  |  |  |  |  |  |  |  |  | \| | ${ }_{4}^{41}$ |  |  |  | 1 |  |
| Other non relative | 1.932 | 101 | ${ }^{73}$ | 05 | 74 | 669 | 398 | 176 | 104 | 57 | 401 | 2 | , | 21 | 1 | 5 | 9 | 1 |  |
|  | 281 | 01 | 01 | 0 | 01 | 01 | 0 | , | 0 | $1{ }_{1}$ | , | ${ }_{21}$ | 0 | I | 0 | ${ }^{\prime}$ | O1 | O1 |  |

(ouvex.-cont'd)

АГРОTIKH－RURAL

| ФYno \＆EXeLh ME APXHГO <br> SEX \＆RELATIONSHIP TO HEAD | haikia－age－group |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | I | I | 1 | 1 | 1 | I | I | I | I | I | 1 | I | I | I | 1 |  | $\left\lvert\, \begin{gathered} \Delta \varepsilon \\ \|\Delta \eta \lambda \omega \theta \eta \kappa\| \end{gathered}\right.$ |
|  | ｜eynoso｜ | । | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |  | Not |
|  | ｜total｜ | 0－4 | 5－9｜ | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50－54 | 55－59｜ | 60－64 | 65－69 | 70－74 | 5－79 | $80+$ | Stated |
| ｜Avtoses｜ | । | I | I | I | I | । | 1 | I | I | I | I | I | I | I | I | I | I | I |  |
| Males｜ | । | I | I | I | 1 | I | 1 | । | I | I | । | I | I | । | I | I | I | I |  |
| гúvodo | I | I | I | I | I | I |  | I | I |  |  | । |  |  | । |  |  |  |  |
| Total | ｜107．050｜ | 7.107 | 9.1001 | 9.0631 | 9.2521 | 8.014 | 6.4201 | 6．464｜ | 7．494｜ | 7．808 | 7．0491 | 6.218 । | 5.0421 | 4.7231 | 3．954｜ | 3．481｜ | 2.7131 | 2.961 | 1871 |
| ApX¢Yós | ｜｜ | I | I | 1 | । |  |  | । |  | I |  | I | I | । | I |  | । | । |  |
| Head | ｜57．068｜ | 01 | 01 | 01 | 161 | 6181 | 2.8751 | 4.8071 | 6.5231 | 7．295 | 6.7321 | 6.0151 | 4．924 | 4.6131 | 3.8601 | 3.3761 | 2.5981 | 2.711 | 105｜ |
| זú̧uyos |  | I | I | I | I | । | I | । | I | I |  | I | I | I | I |  |  | । |  |
| Spouse 1 | I 615｜ | 01 | 01 | 01 | 1） | 51 | 301 | 561 | 611 | 891 | 721 | 751 | 401 | 531 | 421 | 331 | 291 | 271 | 21 |
|  |  | 1 | I | 1 | I | 1 | 1 | I | I | 1 | I | 1 | I | I | I | 1 | I | I |  |
| Cohabitant｜ | ｜63｜ | 01 | 01 | 01 | 01 | 51 | 91 | 11｜ | 71 | 81 | 61 | 61 | 41 | 01 | 41 | 21 | 01 | 11 | 01 |
| 「וos／Kópn｜ |  | I | 1 | I | I | I | 1 | I | 1 | I | I | I | I | I | I | 1 | 1 | I |  |
| Son／Daughter | ｜44．895｜ | 6.5441 | 8.9061 | 8.9361 | 9.0651 | 6.3251 | 2.5301 | 1.2101 | 7051 | 3271 | 1761 | 811 | 331 | 71 | 11 | 01 | 01 | 01 | 491 |
|  |  | I | । | 1 | I |  |  | I | I | । | । | । | I | I | I | I | I | I |  |
| Son／Daughter in law | ｜1．369｜ | 01 | 01 | 01 | 221 | 410। | 548｜ | 2141 | 851 | 441 | 191 | 111 | 51 | 51 | 01 | 11 | 01 | 21 | 31 |
| 「oveis／Пع日epıixá |  | I | I | 1 | I | I | 1 | I | I | I | 1 | । | 1 | I | 1 | I | 1 | I |  |
| Parents／Parents in law | ｜410｜ | 01 | 01 | 01 | 01 | 01 | 01 | 1） | 1） | 1） | 91 | 71 | 151 | 241 | 291 | 541 | 71 | 198। | 01 |
| Eyróvi｜ |  | I | I | I | I | I | I | I | I | 1 | I | 1 | I | I | I | I | I | I |  |
| Grandchild | ｜846｜ | 555｜ | 1411 | 651 | 441 | 251 | 101 | 41 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 |
| Аббп¢¢о́¢／ŋ́ | 1 I | I | । | 1 | । | I | I | । | । | । | । | । | । | । | । | I | । | I |  |
| Brother／Sister｜ | ｜192｜ | 01 | 01 | 21 | 61 | 321 | 241 | 161 | 18। | 161 | 141 | 131 | 81 | 101 | 11｜ | 91 | 91 | 41 | 01 |
| Kouvıádos／$\alpha$ |  | 1 | I | ， | 1 | । | 1 | I | I | I | । | 1 | I | I | 1 | 1 | 1 | I |  |
| Brother／Sister in law｜ | ｜134｜ | 이 | 01 | 11 | 61 | 241 | 291 | 131 | 14｜ | 41 | 51 | 61 | 71 | 91 | 61 | 51 | 21 | 21 | 1 |
| Adлos ouyrevís｜ | 1 ｜ | I | I | I | I | I | I | I | I | I | I | 1 | 1 | I | I | 1 | I | I | । |
| Other relative | ｜128｜ | 41 | 41 | 41 | 71 | 421 | 251 | 51 | 11｜ | 31 | 31 | 01 | 21 | 11 | 01 | 11 | 21 | 131 | 11 |
| Oıxıкй ßon日ós｜ | 1 I | ， | I | ， | I | I | I | I | । | I | I | । | । | I | I | I | । | । |  |
| Domestic employee｜ | ｜34｜ | 01 | 01 | 01 | 11 | 21 | 91 | 71 | 101 | 51 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 |
| Adros un ouryevís |  |  | I |  | I |  |  | 1 | I | I | I | I | I | I | । | 1 | I | I | I |
| Other non relative | ｜1．284｜ | 41 | 491 | 551 | 841 | 5261 | 331｜ | 1201 | 581 | 151 | 131 | 41 | 41 | 1） | 11 | 01 | 21 | 31 | $14 \mid$ |
| $\Delta \varepsilon \Delta \eta \lambda \omega \theta \dagger$ к $\varepsilon$－｜ | 1 I | I | 1 | 1 | I | I | I | I | I | 1 | I | 1 | 1 | I | I | 1 | I | 1 | । |
| Not Stated｜ | ｜ 121 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 11｜ |



 ątikh kai arpotikh - urban and rural


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| ITYMOE NOIKOKYPIOY TYPE OF HOUSEHOLD | $\begin{aligned} & \text { \| } \\ & \text { \| } \Sigma \text { YNOAO } \\ & \text { \| T TTAL } \end{aligned}$ | MELE®Oг NOIKOKYPIOY API®MOE пPOERTON－SIZE OF HOUSEHOLD NUMBER OF PERSONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 ｜ | 2 | 3 | 4 | 5 । | 6 I | 7 I | 8 । | 1 | 10＋ |
| 2．6．2 Me $\alpha \lambda \lambda \alpha$ про́бнп $\alpha$ | 1 I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| With other persons | 41 | 01 | 01 | 01 | 41 | 01 | 01 | 01 | 01 | 01 | 01 |
|  | 1 I | I | I | I | I | I | I | 1 | I | 1 |  |
| 大то Oпíti кáto twv 25 | 1 I | ， | I | I | I | 1 | I | 1 | 1 | I |  |
| Lone fathers，with at least one | 1 I | 1 | I | I | 1 | I | I | 1 | 1 | 1 | ， |
| resident child under 25 | 12.2801 | 01 | 718｜ | 8131 | 4961 | 165｜ | 481 | 28। | 01 | 01 | 121 |
|  | I | 1 | 1 | I | I | 1 | I | I | 1 | 1 | I |
| Without other persons | ｜1．848｜ | 01 | 718｜ | 7051 | 308｜ | 851 | 18｜ | 141 | 01 | 01 | 01 |
| 2．7．2 $\mathrm{M} \mathrm{\varepsilon}$ 人 $\alpha \lambda \lambda \alpha$ про́бшп $\alpha$ | － 1.81 | I | ， | I | 1 | 1 | I | I | 1 | 1 |  |
| With other persons | I 432 | 01 | 01 | 108｜ | 188｜ | 801 | 301 | 141 | 01 | 01 | 121 |
|  | I | I | I | I | 1 | 1 | ， | I | 1 | 1 | I |
| бто опítl 25 ка八 по́v心 | 1 I | 1 | I | I | 1 |  | 1 | 1 | I | 1 |  |
| Lone fathers，youngest resident |  | 1 | I | I | 1 | 1 | 1 | 1 | 1 | 1 |  |
| son／daughter 25 or older | 11.6961 | 01 | 1．150। | 4441 | 921 | 101 | 01 | 01 | 01 | 01 | 01 |
|  |  | 1 |  | I | I | 1 | I | I | I | 1 | 1 |
| Without other persons | ｜1．517｜ | 01 | 1．150। | 318। | 441 | 51 | 01 | 01 | 01 | 01 | 01 |
|  |  | 1 |  |  | I | 1 | 1 | 1 | 1 | 1 |  |
| With other persons | 179｜ | 01 | 01 | 126｜ | 481 | 51 | 01 | 01 | 01 | 01 | 01 |
|  |  | I | I | I | 1 | 1 | ， | ， | 1 | 1 |  |
| Oto onitil káto tev 25 | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| Lone mothers with at least one | 1 I | 1 | 5． 1 | ， | I | 1 | 1 | 1 | 1 | 1 |  |
| resident child under 25 | ｜20．896｜ | 01 | 5.6801 | 8．775। | 4.5561 | 1.375 | 408｜ | 49｜ | 241 | 91 | 201 |
|  |  | 1 |  |  |  | 1 | ， | 1 | 1 | 1 |  |
| Without other persons | ｜18．252｜ | 01 | 5.6801 | 7.7761 | 3.4921 | 9801 | 2461 | 351 | 241 | 91 | 101 |
| 2．9．2 Мع $\alpha$ 人 $\lambda \lambda \alpha$ про́бшп $\alpha$ | 1 I | 1 | 1 |  |  | 1 | I | I | 1 | 1 |  |
| With other persons | ｜2．644｜ | 01 | 01 | 9991 | 1．064 | 3951 | 1621 | 141 | 01 | 01 | 101 |
|  | 1 I | I | I | ， | I | 1 | ， | I | 1 | 1 |  |
| ото опitt 25 кג八 пйv | I | I | ， | I | I | I | I | I | I | I |  |
| Lone mothers，youngest resident | 1 | 1 | ， | I | I | 1 | 1 | ， | 1 | 1 |  |
| son／daughter 25 or older | 19.092 I | 01 | 6.2721 | 2.2801 | 4321 | 801 | 61 | 141 | 81 | 01 | 01 |
|  | 1 ！ | 1 |  |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Without other persons | ｜8．134｜ | 01 | 6.2721 | 1.488 I | 2841 | 751 | 01 | 71 | 81 | 01 | 01 |
|  | 1 I | I | I |  |  | 1 | 1 | 1 | 1 | 1 |  |
| With other persons | ｜958। | 01 | 01 | 7921 | 148｜ | 51 | 61 | 71 | 01 | 01 | 01 |
| 3.0 NOIKOKYPIO ME $\triangle$ YO H ПEPIEEOTEPEL OIKOTENEIEL | I 35.3801 | 1 | 1 | 1 |  | I | 1 | 1 | 1 | I |  |
| TWO OR MORE－FAMILY HOUSEHOLDS | 135.3801 | 01 | 01 | 01 | 6.2361 | 10.7351 | 10.1701 | 5.1871 | 2.0561 | 5941 | 4021 |

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ПINAKA亡 18. ПAH@YEMOE ᄃE NOIKOKYpIA KATA TYחO KAI MEIE@OE NOIKOKYPIOY KAI AETIKH/AГPOTIKH חEPIOXH, 1.10 .2001
TABLE 18. HOUSEHOLD POPULATION BY TYPE AND SIZE OF HOUSEHOLD AND URBAN/RURAL AREA, 1.10 .2001

## AгTIKH - URBAN

| \|TYחOE NOIKOKYPIOY TYPE OF HOUSEHOLD | 1 \| | MEI | ©os NOIK | KYPIOY A | I®MOг пр | OחSN - | ZE OF | JSEHOLD | JMBER OF | PERSONS | I |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I | \| TOTAL | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10+ 1 |
|  | I | , | 1 | 1 | I | 1 | I | 1 | 1 | 1 | 1 |
| With other persons | I 4\| | 01 | 01 | 01 | 41 | 01 | 01 | 01 | 01 | 01 | 01 |
|  | 1 I | 1 | I | 1 | 1 | 1 | I | 1 | , | I | I |
| । | I | 1 | I | 1 | I | I | I | I | I | I | I |
| Lone fathers, with at least one | I | 1 | 1 | 1 | I | I | I | I | 1 | 1 | I |
| resident child under 25 | \| 1.709 | | 01 | 5381 | 6451 | 3721 | 901 | 241 | 28। | 01 | 01 | 121 |
|  | 1 I | , | 1 | 1 | 1 | I | I | I | 1 | , | 1 |
| I Without other persons | I 1.400 \| | 01 | 5381 | 5611 | 2201 | 551 | 121 | 14। | 01 | 01 | 01 |
| 2.7.2 $\mathrm{M} \mathrm{\varepsilon}$ 人 $\alpha \lambda \lambda \alpha$ про́бضпо | 1 I | 1 | 1 | I | 1 | I | I | I | 1 | 1 | I |
| With other persons | I 3091 | 01 | 01 | 841 | 1521 | 351 | 121 | 14। | 01 | 01 | 121 |
|  | I | I | 1 | I | I | । | , | , | , | I | I |
|  | I | I | 1 | I | I | I | , | I | I | , | I |
| Lone fathers, youngest resident | 1 I | 1 | 1 | 1 | I | I | 1 | 1 | 1 | 1 | I |
| I son/daughter 25 or older | \| 1.132 | | 01 | 7201 | 3391 | 681 | 51 | 01 | 01 | 01 | 01 | 01 |
|  | 1 I | 1 | 1 | 1 | I | I | 1 | I | 1 | 1 | 1 |
| Without other persons | \| $1.006 \mid$ | 01 | 7201 | 2371 | 441 | 51 | 01 | 01 | 01 | 01 | 01 |
|  | 1 I | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | 1 |
| With other persons | \| 126| | 01 | 01 | 102\| | 241 | 01 | 01 | 01 | 01 | 01 | 01 |
|  | 1 I | 1 | I | 1 | I | I | I | I | I | I | I |
| 1 Oto oniti kớtw tov 25 | I | 1 | 1 | 1 | I | 1 | I | 1 | I | I | I |
| I Lone mothers with at least one | 1 I | 1 | 1 | 1 | I | I | 1 | I | 1 | 1 | I |
| resident child under 25 | \| 16.688| | 01 | 4.7921 | 7.1581 | 3.4601 | 9601 | 2941 | 14। | 01 | 01 | 101 |
|  | 1 I | 1 | I | 1 | I | I | I | I | 1 | I | 1 |
| I Without other persons | \| 14.528| | 01 | 4.7921 | 6.3301 | 2.5761 | 6551 | 168। | 71 | 01 | 01 | 01 |
| 2.9.2 Me $\alpha \lambda \lambda \alpha$ поóown $\alpha$ | 1 I | 1 | 1 | 1 | I | 1 | 1 | I | 1 | 1 | 1 |
| With other persons | \| 2.160 | | 01 | 01 | 8281 | 8841 | 3051 | 1261 | 71 | 01 | 01 | 101 |
|  | 1 I | 1 | I | I | I | I | I | , | I | I | I |
| ото опíti 25 каı пóvo | 1 I | 1 | 1 | 1 | 1 | , | I | I | 1 | I | 1 |
| I Lone mothers, youngest resident | 1 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 | 1 | 1 |
| I son/daughter 25 or older | 16.6701 | 01 | 4.5761 | 1.6921 | 3201 | 601 | 01 | 14। | 81 | 01 | 01 |
|  | I | 1 | 1 | 1 | 1 | I | 1 | I | I | 1 | 1 |
| 1 Without other persons | I 5.904\| | 01 | 4.5761 | 1.0621 | 1961 | 551 | 01 | 71 | 81 | 01 | 01 |
|  | 1 I | 1 | 1 | I | I | I | 1 | , | 1 | 1 | 1 |
| I With other persons | \| 766| | 01 | 01 | 6301 | 124\| | 51 | 01 | 71 | 01 | 01 | 01 |
| \| 3.0 NOIKOKYPIO ME $\triangle Y O$ H MEPİEOTEPEL OIKOIENEIEL | 1 \| | 1 | 1 | 1 | 1 | 1 | । | , | 1 | । | I |
| 1 TWO OR MORE-FAMILY HOUSEHOLDS | \| 20.261| | 01 | 01 | 01 | 4.0001 | 6.6001 | 5.7241 | 2.5831 | 8801 | 2791 | 1951 |

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aгРотikh - RURAL

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AETIKH KAI AГPOTIKH - URBAN AND RURAL


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(ouvex.-cont'd)


| ｜METEOOL NOIKOKYPIOY |  |  |  | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50－54 | 55－59 | 60－64 | 65－69 | 70－74 | 75－79 | 80－84 | $85+$ | $\begin{array}{cl} \Delta \varepsilon & \mid \\ \Delta \eta \lambda \omega \theta . & \\ \text { Not } & \\ \text { Stated } & \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜צпнкооI EE | 1 ｜ | ， | ｜ | ｜ | I | ｜ | ， | । | ， |  | I |  | I |  | I |  | I |  | I |  |
| IEU Citizens | 1 I | । | I | I | I | 1 | I | I | I | I | I | I | I | I | 1 | I | I | 1 | I |  |
| ｜EYNOAO－TOTAL | I | I | 1 | I | I | I | I | ， | 1 | 1 | 1 | I | I | 1 | I | 1 | 1 | 1 | 1 |  |
| Eúvodo－Total | ｜32．096｜ | 1．891 | 2.124 | 2.4121 | 2.2731 | $2.124 \mid$ | 2.5061 | 2.6751 | 2.7371 | 2.4821 | 2.1371 | 1.9571 | 1.9601 | 1.8341 | 1.3341 | 7851 | 4551 | 211 | 1201 | 79 |
| 1 а́toro－person | ｜ 2.415 ｜ | 01 | 01 | 01 | 321 | 143｜ | 2811 | 298। | 2041 | 175｜ | 154｜ | 171 | 1961 | 2001 | 1921 | 1541 | 1121 | 591 | 301 | 141 |
| $2 \alpha$ ¢́top $\alpha$－persons | ｜8．763｜ | 231 | 671 | 661 | 1331 | 425। | 6761 | 5171 | 3551 | 3531 | 5111 | 9121 | 1.3091 | 1.3531 | 1.0121 | 5541 | 2861 | 1131 | 561 | 421 |
| 3 人́top $\alpha$－persons | ｜ 5.4781 | 4861 | 3211 | 338। | 4071 | 4641 | 6201 | 6341 | 513। | 4321 | 4601 | 3161 | 2011 | 1231 | 601 | 311 | 231 | 201 | 18। | 111 |
| $4 \alpha{ }^{\text {a }}$（0p $\alpha$－persons | ｜8．788｜ | 7381 | 9721 | 1.112 ｜ | 9021 | 5311 | 4881 | 8101 | $1.104 \mid$ | 962｜ | 5901 | 2991 | 134｜ | 761 | 21｜ | 121 | 12｜ | 71 | 81 | 101 |
| 5 人́top ${ }^{\text {－}}$－persons | ｜4．066｜ | 3501 | 462 ｜ | 564｜ | 504｜ | 328｜ | 228｜ | 263｜ | 399｜ | 3601 | 2671 | 155 | 631 | 451 | 29｜ | $21 \mid$ | 16｜ | 61 | 51 |  |
| 6 人́topo－persons | ｜1．728｜ | 183｜ | 214｜ | 241｜ | 2021 | 138｜ | 123｜ | 109｜ | 1201 | 139｜ | 102｜ | 661 | 351 | 221 | 14｜ | 11｜ | 41 | 41 | 11 | 01 |
| 7＋$\alpha$ ¢́top $\alpha$－persons | ｜858｜ | 111｜ | 88। | 91｜ | 931 | 951 | 901 | 44｜ | 421 | 61｜ | 531 | 38। | 221 | 15｜ | 61 | 21 | 21 | 21 | 21 | 1 |
|  |  |  |  |  | । | I | I | I | I | I | I | I | ， | I | I | 1 | ， | I | ｜ |  |
| antpei－males | ， | I |  | । | I | I | I | I | I |  | । | I | I | I | I | I | I | I | I |  |
| гúvodo－Total | ｜16．403｜ | 9771 | 1．134｜ | 1．281｜ | 1．190｜ | 1.041 | 1．298｜ | 1.3971 | 1．293｜ | 1．263｜ | 1．119｜ | 971｜ | 9401 | 9621 | 721｜ | 4021 | 2251 | 921 | 54｜ | 431 |
| 1 átopo－person | ｜1．264｜ | 01 | 01 | 01 | 171 | 891 | 2001 | 215 | 130｜ | 101｜ | 861 | 721 | 771 | 861 | 731 | 501 | 261 | 171 | 17｜ |  |
| $2 \alpha$ 人́top $\alpha$－persons | ｜ 4.3331 | 11｜ | 321 | 281 | 631 | 189｜ | 3311 | 282｜ | 178｜ | 158｜ | 2131 | 3751 | 5711 | 7031 | 5891 | 3231 | 174｜ | 621 | 291 | 221 |
| 3 人́topa－persons | ｜2．807｜ | 2561 | 1761 | 181｜ | 221 | 218｜ | 294｜ | 3431 | 2431 | 186｜ | 2431 | 169｜ | 128｜ | 731 | 321 | 151 | 121 | 61 | 41 |  |
|  | ｜ 4.5401 | 3791 | 5111 | 619｜ | 4811 | 268। | 2111 | 358। | 4971 | 5171 | 3371 | 185। | 961 | 55। | 101 | 31 | 51 | 11 | 11 | 61 |
| 5 ब́top $\alpha$－persons | ｜ $2.111 \mid$ | 183｜ | 2521 | 2921 | 2591 | 1701 | 125｜ | 114｜ | 173｜ | 194｜ | 149｜ | 1091 | 41 ｜ | 221 | 81 | 61 | 81 | 31 | 31 |  |
| 6 人́topa－persons | ｜881｜ | 91｜ | 113｜ | 115 | 981 | 591 | 81｜ | 59｜ | 51｜ | 721 | 601 | 391 | 161 | 16｜ | 51 | 41 | 01 | 21 | 01 |  |
| 7＋${ }^{\text {átop }} \boldsymbol{\alpha}$－persons | ｜4671 | 571 | 501 | 461 | 51｜ | 48। | 561 | 261 | 21｜ | 351 | 31｜ | 221 | 11｜ | 71 | 41 | 11 | 01 | 11 | 01 |  |
|  | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | 1 | I | I |  |
| TYNAIKEL－FEMALES | 1 ｜ | 1 | 1 | 1 | 1 | I | ， | 1 | ， | 1 | 1 | 1 | 1 | I | I | 1 | 1 | I | 1 |  |
| Eúvodo－Total | ｜15．693｜ | 914 | 9901 | 1．131 | 1．083｜ | 1．083｜ | $1.208 \mid$ | 1．278｜ | $1.444 \mid$ | 1．219 | 1．018｜ | 9861 | 1.0201 | 8721 | 6131 | 3831 | 2301 | 1191 | 661 | 361 |
| 1 人́topo－person | ｜1．151｜ | 01 | 01 | 01 | 15। | 541 | 811 | 831 | 741 | 741 | 68। | 991 | 1191 | 1141 | 119｜ | 104｜ | 861 | 421 | 131 | 61 |
| $2 \alpha$ 人́top $\alpha$－persons | ｜ 4.4301 | 121 | 351 | 38। | 701 | 2361 | 3451 | 2351 | 1771 | 195｜ | 298। | 5371 | 738। | 6501 | 4231 | 2311 | 1121 | 51｜ | 271 | 201 |
| 3 人́top $\alpha$－persons | ｜ $2.671 \mid$ | 2301 | 145। | 1571 | 1861 | 2461 | 3261 | 2911 | 2701 | 2461 | 2171 | 1471 | 731 | 501 | 28। | 161 | 111 | 141 | 14। | 41 |
|  | ｜4．248｜ | 3591 | 461 ｜ | 4931 | 421 ｜ | 2631 | 2771 | 4521 | 6071 | 445। | 2531 | 114｜ | 381 | 211 | 11｜ | 91 | 71 | 61 | 71 | 4 |
| 5 ब́top $\alpha$－persons | ｜1．955｜ | 1671 | 2101 | 2721 | 2451 | 158｜ | 103｜ | 149｜ | 2261 | 1661 | 118｜ | 461 | 221 | 231 | 21｜ | 151 | 81 | 31 | 21 | 1 |
| 6 ब́top $\alpha$－persons | ｜8471 | 921 | 101｜ | 126｜ | 104｜ | 791 | 421 | 501 | 69｜ | 671 | 42｜ | 271 | 19｜ | 61 | 91 | 71 | 41 | 21 | 11 | 01 |
|  | 3911 | 541 | 38। | 451 | 421 | 471 | 341 | 18। | 211 | 261 | 221 | 161 | 11｜ | 8। | 21 | 11 | 21 | 11 | 21 | 1｜ |

[^39]－ 206 －

aहtikh kai arpotikh－urban and rural

| ｜METE®Oг NOIKOKYPIOY ｜ ｜SIZE OF HOUSEHOLD | IEúvodo 1 1 total | 0－4 | 5－9 | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50-54 | 55-59 | 60－64 | 65－69｜ | $\begin{array}{r}  \\ 70-74 \end{array}$ | 75－79 | 80-84 | 85＋ | $\begin{array}{c\|c} \Delta \varepsilon & \\ \Delta \eta \lambda \omega \theta . & \\ \text { Not } & \text { Stated } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜YпHKOOI AANON XOPSN | ｜ |  |  |  | － |  |  | ， |  |  |  |  |  |  |  |  |  |  | I |  |
| ｜NON EU Citizens | 1 ｜ |  |  |  | ｜ |  |  | ｜ |  | I |  |  |  |  | I |  |  |  |  |  |
| । EYNOAO －тотаL | 1 I | 1 | 1 | 1 | I |  | । | I |  | 1 |  |  |  | 1 | 1 | I |  | 1 | 1 |  |
| гúvodo－Total | ｜ 32.3471 | 1．105｜ | 1.2291 | 1.2931 | 1．443｜ | 4．058। | 5.7531 | 5.1651 | 4.1231 | 3.2001 | $1.992 \mid$ | 1．091｜ | 4551 | 3551 | 199｜ | 138｜ | 931 | 48। | 241 | 5831 |
| 1 а́topo－person | 2.9201 | 01 | 01 | 01 | 74｜ | $444 \mid$ | 655 । | 509｜ | 3831 | 281 ｜ | 1831 | 1101 | 51｜ | 401 | 321 | 181 | 201 | 131 | 21 | 1051 |
| $2 \alpha$ ¢́opo－persons | 7．8951 | 161 | 361 | 671 | 2281 | 1.1331 | 1．774 | 1.3141 | 9371 | 7181 | 5651 | 4021 | 1771 | 160｜ | 911 | 691 | 381 | 19｜ | 21 | 1491 |
|  | 7．241 | 3601 | 3151 | $351 \mid$ | 3451 | 8521 | 1．311｜ | 1.1561 | 8881 | 6861 | 4501 | 2391 | 991 | 551 | 231 | 171 | 61 | 51 | 61 | 771 |
| $4 \alpha{ }_{\text {dropa }}$－persons | 6.5771 | 4281 | 511｜ | 505। | 404｜ | 6661 | 843। | 939 | 8081 | 6621 | 358｜ | 1551 | 551 | 431 | 231 | 121 | 121 | 41 | 51 |  |
| 5 ¢́top $\alpha$－persons | 4.3491 | 188｜ | $221 \mid$ | 2461 | 2181 | 4751 | 6521 | 7261 | 6281 | 5021 | 2421 | 101｜ | 321 | 301 | 211 | 101 | 101 | 51 | 41 | 38 |
|  | $2.188 \mid$ | 621 | 971 | 801 | 105｜ | 3161 | 3521 | 3441 | 3191 | 2391 | 128｜ | 58। | 251 | 161 | 71 | 61 | 51 | 21 | 21 |  |
|  | 1.177 | 51｜ | 491 | 441 | 69｜ | 1721 | 166｜ | 177 | 1601 | 112 ｜ | 661 | 261 | 161 | 11｜ | 21 | 61 | 21 | 01 | 31 | 451 |
| －antper－maies |  | । |  | । |  |  |  |  |  |  |  |  |  |  | I |  |  |  |  |  |
| 1 antper－males | ｜ 12.1071 | 568 | 605 | 6731 | 6831 | 1.7821 | 2.047 | 1.6631 |  | 8731 |  | 4281 | 1971 | 165 | $9{ }^{1}$ | 69 | 38 | 24 | 5 |  |
| Eúvodo－Total | ｜ $12.107 \mid$ | 568। | 6051 | 6731 | 6831 | 1.7821 | 2.0471 | 1.6631 | 1.2241 | 8731 | 6451 | 428｜ | 1971 | 1651 | 961 | 691 | 381 | 241 | 51 |  |
| 1 átopo－person | ｜1．599｜ | 01 | 01 | 01 | 34｜ | 2531 | 4071 | 2831 | 1861 | 1421 | 861 | 601 | 18। | 19｜ | 161 | 101 | 71 | 61 | 01 | 721 |
| $2 \alpha$ 人́opo－persons | 2.7711 | 51 | 171 | 411 | 107｜ | 4051 | 6651 | 4681 | 2981 | 151｜ | 151｜ | 124｜ | 631 | 761 | 501 | 431 | 221 | 121 |  |  |
| 3 人́top $\alpha$－persons | 2.6941 | $187 \mid$ | 1421 | 1751 | 1821 | 3571 | 4191 | 3871 | 281｜ | 165 ｜ | 1451 | 1021 | 531 | 261 | 151 | 91 | 21 | 51 | 21 |  |
|  | 2.765 | 221｜ | 2661 | 261｜ | 1831 | 3371 | 2821 | 2991 | $294 \mid$ | 2501 | 1491 | 801 | 301 | 191 | 71 | 21 | 31 | 11 | 11 |  |
| 5 ¢́top $\alpha$－persons | 1．225 | 98। | $121 \mid$ | $134 \mid$ | 1021 | 1741 | 1441 | 1251 | 921 | $94 \mid$ | 641 | 301 | 11｜ | 11｜ | 51 | 01 | 11 | 01 | 01 | 19 |
| $6 \alpha \alpha^{\text {cosop }}$－persons | 6281 | 301 | 391 | 401 | $44 \mid$ | 155 I | 791 | 54｜ | 41｜ | 481 | 321 | 221 | 121 | 71 | 31 | 31 | 21 | 01 | 01 |  |
| 7＋$\alpha$ ¢́top $\alpha$－persons | 4251 | 271 | 201 | 221 | 311 | 101｜ | 511 | 471 | 321 | 231 | 181 | 101 | 101 | 71 | 01 | 21 | 11 | 01 | 01 | 231 |
|  | 1 I |  |  |  |  |  |  |  | । | I | 1 |  | I | । | I | I | 1 |  |  |  |
| ｜TYNAIKEL－females | I |  |  |  |  |  |  | 1 |  |  |  |  |  | 1 |  | I | ， | 1 | 1 |  |
| Eúvodo－Total | ｜ 20.2401 | 5371 | 6241 | 6201 | 7601 | 2.2761 | 3.7061 | 3.5021 | 2.8991 | 2.3271 | 1.3471 | 6631 | 258｜ | 1901 | $103 \mid$ | 691 | 551 | 241 | 19｜ | 261 ｜ |
| 1 átopo－person | ｜1．321｜ | 01 | 01 | 01 | 401 | 191｜ | 248। | 2261 | 1971 | 1391 | 971 | 501 | 331 | $21 \mid$ | 161 | 81 | 131 | 71 | 21 |  |
| $2 \alpha$ ¢́opo $\alpha$－persons | 5.1241 | 11｜ | 191 | 261 | 121｜ | 7281 | 1．109 | 8461 | 6391 | 5671 | 4141 | 278｜ | 1141 | $84 \mid$ | 41｜ | 261 | 161 | 71 | 01 |  |
| 3 人́topo－persons | 4.5471 | 173｜ | 1731 | 176｜ | 1631 | 4951 | 8921 | 7691 | 6071 | $521 \mid$ | 3051 | 1371 | 461 | 291 | 8। | 81 | 41 | 01 | 41 | 371 |
| $4 \alpha{ }^{\text {ctopa }}$－persons | 3．8121 | 2071 | 2451 | 2441 | 221｜ | 3291 | 561｜ | 6401 | 5141 | 4121 | 2091 | 751 | 251 | $24 \mid$ | 161 | 101 | 91 | 31 | 41 |  |
| 5 ¢́topa－persons | 3.1241 | 901 | 1001 | 1121 | 1161 | 301｜ | 5081 | 601｜ | 5361 | 4081 | 178｜ | 711 | 211 | 19｜ | 161 | 101 | 91 | 51 | 41 |  |
| 6 人́topo－persons | 1．560｜ | 321 | 58। | 401 | 61｜ | 161｜ | 2731 | 2901 | 278｜ | 191｜ | 961 | 361 | 131 | 91 | 41 | 31 | 31 | 21 | 21 |  |
|  | ｜7521 | 241 | 291 | 221 | 38। | 711 | 115 ${ }^{1}$ | 1301 | 128｜ | 891 | 481 | 161 | 61 | 41 | 21 | 41 | 11 | 01 | 31 |  |

－ 207 －

AETIKH－URBAN

| ｜METE®OL NOIKOKYPIOY | ｜Eúvodo $\mid$ |  |  | 0－14 | 15－19 | 20 | 25－29 | 30－34 | 35－39 | 40－4 | 45－49 | ｜ | 55－59 | 64 | 65－ | 号 | \％ | $80-84$ | $85+$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ［Eynoso－total |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| EyNono－total |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Eúvodo－Total | ｜471．077｜ | 28.7351 | $34.104 \mid$ | 35．691｜ | 36.5771 | 36.1561 | 35.1701 | 34.8161 | 36.5441 | 36.9641 | 31.9131 | 30.0771 | 24.1161 | 20．648｜ | 16.5171 | 12.944 | 9．569 | 5.4601 | 4045 | ． 031 |
| 1 人́topo－perso | ｜ $25.592 \mid$ | 01 | 01 | 01 | 131｜ | 1.0171 | 2.231 | 2.2901 | 1．868 | $1.560 \mid$ | 1.369 ｜ | 1．431｜ | $1.527 \mid$ | 1．808 | 2．191｜ | 2.622 ｜ | 2.4861 | 1.6771 | 1204｜ | 180｜ |
| 2 ¢́тора－perso | ｜ 82.4161 | 2701 | 521｜ | 5471 | 1．037｜ | 4.2421 | 7．4431 | 4.9331 | 3.2001 | 2.845 | 3.2261 | 6．439｜ | 9.1901 | 11.3991 | 10.0601 | 7.6261 | 5．153｜ | 2.513 | 1517｜ | 255 |
| 3 ¢́тор $\alpha$ | ｜ $84.852 \mid$ | 6．977｜ | 3.315 | 3.0781 | $4.064 \mid$ | 7．075 | 9．764 | 8.2291 | 6.0851 | 5.0701 | 5.6671 | 7.5561 | 6.4781 | 4.4371 | 2.7011 | 1.6921 | 1．111｜ | 700 | 6971 | 1561 |
|  | ｜143．632｜ | 10.8201 | 13.9391 | 14.0901 | 14.2031 | 11.8061 | 9.371 | 11.955 | 13.6671 | 14.0941 | 11．9091 | 8．8561 | 4.4491 | 1.9031 | 9171 | 4741 | 3561 | 241 | 2961 | 2861 |
| 5 ¢́тор $\alpha$ | ｜87．360｜ | 6.4621 | 9.984 | 11.2941 | 10.9291 | 7．7231 | 4.1401 | 5.1631 | 7.9361 | 8.9961 | 6.7781 | 4．1471 | 1.7281 | 6791 | 3871 | 3031 | 2531 | 191｜ | 165 ｜ | 102 |
|  | ｜ 34.854 ｜ | 2.9971 | 4.7621 | 4.9321 | 4.5671 | 2.9951 | 1.5801 | $1.734 \mid$ | 2.9731 | 3.3831 | 2.2241 | 1．204｜ | 541 ｜ | 2901 | 161｜ | $152 \mid$ | 125 ｜ | 81 | 108｜ |  |
| ${ }^{7+}$ átou ${ }^{\text {－persons }}$ | ｜ 12.371 ｜ | 1．209｜ | 1.5831 | $1.750 \mid$ | 1.646 | 1．298। | 641 ｜ | 512 ｜ | 8151 | 1.016 | 7401 | 4441 | 2031 | 132 ｜ | 1001 | 751 | 851 | 571 | 58｜ | 71 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| EEL－ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lúvoio－Total | ｜229．777｜ | 14.585 | 17．398｜ | 18.2891 | 18.7821 | 18.125 | 16.6081 | 16.1391 | 17.2291 | 17．721｜ | 15.5961 | 14．741｜ | 11.825 | 10.185 | 7.8901 | 5.8091 | 4.2491 | 2.3681 | 16771 | 561｜ |
| 1 а́topo－person | ｜9．642｜ | 01 | 01 | 01 | 61｜ | 5051 | 1．269｜ | 1.441 | 1.1391 | 875｜ | 6581 | 551｜ | 4101 | 381 | 4231 | 4641 | 5471 | 4091 | 3951 | $114 \mid$ |
| $2{ }^{\text {ácou}}$－－person | ｜ 38.3721 | 1341 | 2631 | 261 | 4621 | 1.5781 | 3.5321 | 2.6041 | 1.5971 | 1.1481 | 1.111 | 2.285 | 3.715 | 5.4031 | 5.131 | 3.9621 | 2.821 | ． 4301 | 8101 | 1251 |
| 3 а́тор ${ }^{\text {a }}$ | ｜ $41.527 \mid$ | 3．521｜ | $1.587 \mid$ | 1.5151 | 2.0321 | 3.3781 | 4.6181 | 4.3871 | 3.1371 | $2.164 \mid$ | 2.3041 | 3.3421 | 3.3201 | 2.4861 | 1．504｜ | 9381 | 5781 | 3481 | 2771 | 91 |
| 4 人́topo－perso | ｜ $71.980 \mid$ | 5．425। | 7.0761 | 7.0201 | 7.1701 | 6.0361 | 4.1381 | $5.150 \mid$ | 6．538। | 6.9441 | 6.1661 | 4.9931 | 2.761 | 1.2871 | 5461 | 2421 | $152 \mid$ | 85 | 961 | 55 |
|  | ｜ 44.2901 | 3.3461 | 5.1441 | 5.9561 | $5.764 \mid$ | 4.2971 | 1.945 | $1.782 \mid$ | 3.3501 | 4．418। | 3.681 | 2.5431 | $1.154 \mid$ | 4061 | 175｜ | $114 \mid$ | 761 | 50 | 45 | $44 \mid$ |
|  | ｜ 17.748 ｜ | 1.5401 | 2.511 | 2.6261 | 2.445 | 1.6471 | 7651 | 5691 | $1.170 \mid$ | 1.704 | 1.2671 | $753 \mid$ | $341 \mid$ | 1491 | 671 | 621 | 401 | 281 | 361 |  |
|  | 6．218 | 619 ｜ | 8171 | 911 ｜ | 8481 | 6841 | 341 ｜ | 2061 | 298｜ | 468 ｜ | 4091 | 2741 | 1241 | 731 | 441 | 271 | 351 | 18｜ | 18｜ | 41 |
| ｜Tynaikez－females |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Eúvodo－Total | ｜241．300｜ | $14.150 \mid$ | 16.7061 | $17.402 \mid$ | $17.795 \mid$ | 18.031 | $18.562 \mid$ | 18.6771 | 19.315 | 19.2431 | 16.3171 | $15.336 \mid$ | 12.291 | 10.4631 | 8.627 | 7.135 | 5.3201 | 3.0921 | 2368｜ | 4701 |
| 1 ג́торо－person | ｜ $15.950 \mid$ | 01 | 01 | 01 | 701 | $512 \mid$ | 962 ｜ | 8491 | 7291 | 6851 | 711｜ | 8801 | 1.117 | 1.4271 | 1.768 ｜ | 2．158｜ | 1．939 | 1.268 | 8091 | 661 |
|  | ｜ 44.0441 | 1361 | 2581 | 2861 | 5751 | 2.664 | $3.911 \mid$ | 2.3291 | 1.6031 | 1.6971 | 2.115 | 4.154 | 5.475 | 5.9961 | 4.9291 | 3.6641 | 2.3321 | 1.083 | 7071 |  |
|  | ｜ $43.325 \mid$ | 3.4561 | 1.7281 | $1.563 \mid$ | 2.0321 | 3.6971 | 5.1461 | 3.8421 | 2.948 ｜ | 2.9061 | 3.3631 | 4.214 | 3．158। | 1．951｜ | 1.1971 | $754 \mid$ | 5331 | 352 | 4201 | 651 |
|  | ｜ $71.652 \mid$ | 5．395｜ | 6.8631 | 7.0701 | 7．033｜ | 5.7701 | 5.2331 | 6.8051 | 7.1291 | 7.1501 | 5.7431 | 3．863｜ | 1.688 ｜ | 6161 | 371｜ | 2321 | 2041 | 1561 | 2001 | 131｜ |
| 5 ब́тода－ P | ｜ $43.070 \mid$ | 3.1161 | 4.8401 | 5.3381 | 5.165 | 3.4261 | 2.1951 | 3.381 | 4.5861 | 4.5781 | 3.0971 | 1．604｜ | 5741 | 2731 | 2121 | 189｜ | 1771 | 141｜ | 1201 | 581 |
| 6 ¢ ${ }^{\text {copoh }}$－persons | ｜ $17.106 \mid$ | 1.4571 | 2．251｜ | 2.3061 | 2.1221 | 1．348 | 8151 | 1.165 | 1.8031 | 1．679｜ | 9571 | 451｜ | 2001 | 141｜ | 941 | 901 | 85 | 53 | 21 |  |
| 7＋$\alpha$ ¢ор $\alpha$－persons | 6．153｜ | 5901 | 7661 | 8391 | 798｜ | 6141 | 3001 | 3061 | 5171 | 5481 | $331 \mid$ | 1701 | 791 | 591 | 561 | 48। | 501 | 391 | 401 | 31 |

（ouvex．－cont＇d）

AETIKH－URBAN

| NOIKOKYPIOY | ｜ úvo入o $^{\text {a }}$ |  |  |  |  |  | I |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | I |  | I |  | I |  | I | 1 | I | I | I | I | I | I | I | I |  | $\Delta \eta \lambda \omega \theta$ ． |
|  | 1 ｜ | 1 | । | I | I | － | । | 1 | I | I | I | I | I | I |  | I | I | I | I | Not |
| ｜SIZE OF HOUSEHOLD | Total | 0－4 | 5－9 | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50－54 | 55－59 | 60－64 | 65－69 | 70－74 | 75－79 | 80－84 | 85＋ | Stated |
| ｜KYMPIOI－CYPRIOTS | 1 ｜ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | I |  |
| EYNOAO－TOTAL | 1 I | I | I | I | । | । | । | I | । | I | I | I | I | I | I | 1 | I |  | I |  |
| Eúvodo－Total | ｜ $417.470 \mid$ | 26.088 | 31.2041 | 32.4801 | 33.285 | 30.7781 | 28.1791 | 28.218 ｜ | 30.7411 | 32.1701 | 28.4601 | 27.656 | 22.4421 | 19．167｜ | 15.464 ｜ | 12.2721 | 9.145 | 5.2451 | 3922 I | 55 |
| 1 а́topo－person | 21.2781 | 01 | 01 | 01 | 311 | 515｜ | 1.475 ｜ | 1.6201 | 1.4071 | 1．201｜ | 1.0871 | 1.2061 | 1.348 \｜ | 1.6291 | 2.0221 | 2.4821 | 2.376 | 1.6171 | 1176｜ | 86 |
| $2 \alpha$ 人́top ${ }^{\text {－}}$－persons | 69．980｜ | 2401 | 435 \｜ | 424｜ | 704｜ | 2．934｜ | 5．383｜ | $3.471 \mid$ | 2.185 ｜ | $2.014 \mid$ | 2.4321 | 5.5261 | 8．2901 | 10.4831 | 9.3571 | 7．205 | 4．914 | $2.404 \mid$ | 1467｜ | 112 |
| 3 人́top ${ }^{\text {－}}$－persons | ｜73．859｜ | 6.2121 | 2.7571 | $2.464 \mid$ | 3.3951 | 5．904｜ | 8.1221 | 6.6901 | 4.8871 | 4.1261 | 4.881 | 7.0781 | 6.2291 | 4.2901 | 2.6321 | 1.6531 | 1．091｜ | 6821 | 6791 | 87 |
| 4 人́top ${ }^{\text {－}}$－persons | ｜130．066｜ | 9.7861 | 12．641｜ | 12．656। | 13.0471 | 10．734｜ | 8.221 ｜ | 10.4471 | 11．959｜ | 12．648। | 11．060। | 8.4501 | 4.2831 | 1.7931 | 8761 | 450｜ | 3351 | 2301 | 284｜ | 166 |
|  | 80.0121 | 5．9831 | 9．383｜ | 10.6001 | 10.3021 | 7.0301 | 3.3741 | 4.3001 | 7.0321 | 8.2361 | 6.3301 | 3.9171 | 1.6431 | 6121 | 3421 | 278｜ | 2311 | 181｜ | 1571 | 81 |
| 6 ब́top ${ }^{\text {－persons }}$ | 31.5451 | 2.7991 | 4.5101 | 4.6901 | 4.301 ｜ | $2.592 \mid$ | 1．181｜ | 1.3501 | 2.6031 | 3．069｜ | 2.0271 | 1.0901 | 482 ｜ | 254｜ | 142 ｜ | 136｜ | 117｜ | 76｜ | 106｜ | 20 |
| 7＋$\alpha$ ¢́top $\alpha$－persons | 10.7301 | 1．068｜ | 1．478｜ | 1.6461 | 1．505｜ | 1．069 | 423｜ | 3401 | 668। | 8761 | 643｜ | 3891 | 167｜ | 106｜ | 93｜ | 68। | 81｜ | 551 | 531 |  |
| 1 | 1 I |  |  | I | । | I | I | I | I | I | I | I | I | I | I | 1 | I | I | I |  |
| ｜ANTPEL－MALES | 1 ｜ | 1 | । | I | । | 1 | I | I | I | I | I | I | 1 | 1 | I | I | 1 | I | । |  |
| Eúvodo－Total | ｜206．130｜ | 13．210 | 15．888｜ | 16．592｜ | 17．129｜ | 15.652 ｜ | 13．796｜ | 13．563｜ | 15．132｜ | 15．918｜ | 14．108｜ | 13．614｜ | 11.0021 | 9.4321 | 7.3531 | 5.4791 | 4．065 | 2.2741 | 1627｜ | 296 |
| 1 átopo－person | ｜7．360｜ | 이 | 01 | 01 | 16｜ | 2211 | 7971 | 1.0271 | 894｜ | 688। | 515｜ | 439｜ | 3401 | 305। | 3561 | 415। | 5221 | 391｜ | 381｜ | 53 |
| $2 \alpha$ 人́tou ${ }^{\text {－}}$－persons | ｜33．166｜ | 120｜ | 2191 | 197｜ | 304｜ | 1.077 | 2.6921 | 2.0161 | 1.2401 | 913｜ | 8361 | 1．939｜ | $3.321 \mid$ | 4．941｜ | 4.7371 | 3.7171 | 2.6871 | 1.3701 | 7841 | 56 |
| $3 \alpha^{\alpha} \tau 0 \mu \alpha$－persons | ｜36．710｜ | 3．118｜ | 1.3091 | 1．193｜ | 1.6701 | 2.8561 | 4.0081 | 3.7331 | 2.6841 | 1．870। | 1．965｜ | $3.112 \mid$ | $3.167 \mid$ | $2.404 \mid$ | 1．466｜ | 921｜ | 570｜ | 3391 | 271｜ | 54 |
|  | ｜ 65.5061 | 4．8831 | 6.3941 | 6．241｜ | 6．584｜ | 5.4931 | 3.7021 | 4．582｜ | 5.8321 | 6．251｜ | 5．738｜ | 4.758 ｜ | 2．651｜ | 1．221｜ | 5301 | 2371 | 145｜ | 83｜ | 94｜ | 87 |
| 5 人́tou－persons | ｜ $41.408 \mid$ | 3.0941 | 4．818। | 5．588। | 5.4541 | 3．998। | 1．716｜ | 1．5861 | 3．121｜ | 4.1661 | 3.5001 | 2.4201 | 1．105｜ | 3761 | 164｜ | 109｜ | 691 | 48｜ | 431 | 33 |
| $6 \alpha{ }^{\alpha}$ тоц $\alpha$－persons | 16.4781 | 1.4491 | 2.3851 | 2.5101 | 2.3271 | $1.451 \mid$ | 6301 | 4711 | 1.0961 | 1.6051 | 1.1871 | 7001 | 3141 | 1261 | 601 | 561 | 381 | 261 | 361 | 11 |
|  | $5.502 \mid$ | 546｜ | 763｜ | 8631 | 774｜ | 556｜ | 251｜ | 148｜ | 265｜ | 425 \｜ | 367｜ | 246｜ | 104｜ | 59｜ | 401 | 24｜ | 34｜ | 171 | 18｜ |  |
|  | I | 1 | । | I | । | I | I | I | I | I | I | 1 |  |  | I | I | ， |  | I |  |
| ｜ Y YNAIKEL－FEMALES | 1 I | ， | । | I | । | । | I | I | 1 | I | I | 1 | 1 | 1 | I | I | 1 |  | 1 |  |
| Eúvodo－Total | ｜211．340｜ | 12．878｜ | $15.316 \mid$ | 15．888｜ | 16．156｜ | $15.126 \mid$ | 14．383｜ | 14．655। | 15．609｜ | 16．252｜ | 14．352｜ | 14．042 | 11.4401 | 9.735 I | 8．111｜ | 6.7931 | 5.0801 | 2.971 | 2295｜ | 258 |
| 1 а́topo－person | ｜13．918｜ | 01 | 01 | 01 | 15｜ | 294｜ | 678｜ | 593｜ | 513｜ | 513｜ | 572। | 7671 | 1.0081 | $1.324 \mid$ | 1．666｜ | 2.0671 | 1．854 | 1.2261 | 7951 |  |
| $2 \alpha$ 人́top $\alpha$－persons | ｜36．814｜ | 1201 | 216｜ | 2271 | 4001 | 1.8571 | 2.691 | 1.455 ｜ | 945｜ | 1．101｜ | 1.5961 | 3.5871 | 4.9691 | 5.5421 | 4.6201 | 3.4881 | 2.2271 | 1．034｜ | 6831 |  |
| 3 人́topo－persons | ｜37．149｜ | 3．094 1 | 1．448｜ | 1．271｜ | $1.725 \mid$ | 3．0481 | 4．114｜ | 2.9571 | 2.2031 | 2.2561 | 2.9161 | 3.9661 | 3.0621 | 1．886｜ | 1．166｜ | 7321 | 521｜ | 343｜ | 408｜ |  |
|  | ｜64．560｜ | 4.9031 | 6.2471 | 6．415｜ | 6．463｜ | 5.2411 | 4.5191 | 5．865। | 6.1271 | 6.3971 | 5.3221 | 3.6921 | 1.632 \｜ | 572 \｜ | 3461 | 213｜ | 190｜ | 147｜ | 190｜ |  |
| 5 ¢́top $\alpha$－persons | ｜38．604｜ | 2．889 | 4．565｜ | $5.012 \mid$ | 4．848। | 3.0321 | 1．658｜ | 2.7141 | $3.911 \mid$ | 4.0701 | 2.8301 | 1．497｜ | 538｜ | 2361 | 178｜ | 169｜ | 162｜ | 133｜ | 114｜ |  |
| 6 ¢́top $\alpha$－persons | ｜15．067｜ | 1.3501 | 2.1251 | 2.1801 | $1.974 \mid$ | 1.141 ｜ | 551｜ | 8791 | 1.5071 | $1.464 \mid$ | 8401 | 3901 | 168। | 128｜ | 82｜ | 801 | 791 | 501 | 701 |  |
| 7＋$\alpha$ ¢оро $\alpha$－persons | ｜5．228｜ | 5221 | 715｜ | 783｜ | 731 | 513｜ | 172｜ | 192 ｜ | 403｜ | 451｜ | 2761 | 143｜ | 63｜ | 471 | 531 | 44｜ | 471 | 38। | 351 |  |

（ouvex．－cont＇d）

| ｜METE＠OL NOIKOKYPIOY |  | Eŕvo入o |  | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 l | । | I |  | I | I | I | I | I | I | I | I | 1 | I | I | I | I | I | I | I |  | $\Delta \eta \lambda \omega \theta$ ． |
| I | । | 1 | I | I | I | I | । | । | । | । | I | । | ， | I | I | I | I | । | I | । | Not |
| ｜SIZE OF HOUSEHOLD | I | Total | 0－4 | 5－9｜ | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50－54 | 55－59 | 60－64 | 65－69 | 70－74 | 75－79 | 80－84 | 85＋ | Stated |
| ｜Yпнkool ee | ， | I | ｜ | I | I | । | ｜ | ｜ | I | I |  | ｜ |  | I | I |  | I |  | I | I |  |
| ｜eu Citizens | I | I | 1 | I | I | I | 1 | I | I | I | I | I | I | I | 1 | I | I | I | I | I |  |
| ｜EYNOAO－TOTAL | I | I | 1 | I | I | 1 | 1 | 1 | I | 1 | I | 1 | 1 | 1 | I | 1 | I | I | 1 | 1 |  |
| ｜Eúvodo－Total | I | $26.127 \mid$ | 1．629｜ | 1．794 | 2．049 | 1.9761 | 1.8801 | 2．218｜ | 2．298। | 2.3671 | 2.122 | 1．764｜ | 1．473｜ | 1.2901 | 1．164 | 8881 | 5521 | 342｜ | 1701 | 101｜ | 501 |
| ｜ 1 人́topo－person | I | 1．989｜ | 01 | 01 | 01 | 31｜ | 126｜ | 2491 | 2671 | 186｜ | 145 | 125｜ | 128｜ | 137｜ | 144 ｜ | 146｜ | 125｜ | 911 | 501 | 26｜ | 131 |
| ｜ 2 átop ${ }^{\text {－persons }}$ | I | 6．044 1 | 16｜ | 52｜ | 59｜ | 125｜ | 3671 | 595｜ | 431｜ | 2821 | 2761 | 3561 | 583｜ | 761｜ | 779｜ | 6291 | 364｜ | 205｜ | 901 | 48｜ | 261 |
| ｜ 3 átop ${ }^{\text {－}}$－persons | I | 4.7291 | 4301 | 278｜ | 2871 | 361｜ | 425｜ | 545｜ | 548｜ | 448｜ | 3671 | 3971 | 265 | 162 ｜ | 961 | 501 | 24｜ | 15｜ | 13｜ | 13｜ | 51 |
| ｜ $4 \alpha$ átop ${ }^{\text {－persons }}$ | I | 7.7221 | 642 ｜ | 832｜ | 986｜ | 783｜ | 474｜ | 435｜ | 702｜ | 976｜ | 8571 | 526｜ | 263｜ | 114｜ | 691 | 201 | 12｜ | 11｜ | 71 | 71 | 61 |
| ｜ 5 átop $\alpha$－persons | I | 3.4701 | $302 \mid$ | 393｜ | 462 ｜ | 423｜ | 2821 | 203｜ | 223｜ | 3421 | 3131 | 2251 | 138｜ | 601 | 391 | 261 | 16｜ | 14｜ | 51 | 41 | 01 |
| ｜ 6 átop $\alpha$－persons | I | 1．448｜ | 143｜ | 171｜ | 183｜ | 174｜ | 127｜ | 107｜ | 901 | 971 | 115 | 92｜ | 63｜ | 34｜ | 22｜ | 12｜ | 10｜ | 41 | 31 | 1） | 01 |
| ｜7＋${ }^{\text {d }}$（op $\alpha$－persons | I | 725 | 961 | 68। | 721 | 79｜ | 791 | 84｜ | 371 | 361 | 491 | 431 | 331 | 221 | 15। | 51 | 11 | 21 | 21 | 21 | 01 |
| ， | I | ｜ | ， | I | I | I | I | I | I | I | I | I | । | I | ， | I | ｜ |  | I | I |  |
| ｜Antpez－males | I | I | I | I | I | I | I | । | I | I | I | I | ｜ | I | I | I | I | I | I | I |  |
| ｜Eúvodo－Total | I | 13．459｜ | 8601 | 9701 | 1.0901 | 1.0261 | 9271 | 1．176｜ | 1．250। | 1．130｜ | 1.0821 | 9271 | 7451 | 6461 | 604｜ | 4591 | 2721 | 150｜ | 711 | 45। | 291 |
| ｜ 1 átopo－person | I | 1.0751 | 01 | 01 | 01 | 161 | 821 | 1821 | 198｜ | 119｜ | 861 | 721 | 58। | 531 | 611 | 541 | 411 | 19｜ | 131 | 141 | 71 |
| ｜ 2 átop ${ }^{\text {－persons }}$ | I | 2．989 | 91 | 28｜ | 251 | 57｜ | 168｜ | 295｜ | 242｜ | 144｜ | $122 \mid$ | 155｜ | 2421 | 3431 | 394｜ | 356｜ | 209｜ | 114｜ | 48｜ | 24｜ | 14 ｜ |
| ｜ 3 átop ${ }^{\text {－persons }}$ | I | 2.4481 | 2291 | 151｜ | 1571 | 196｜ | 201｜ | 2671 | 3191 | 214 | 1561 | 2071 | 135 | 104｜ | 58। | 251 | 101 | 71 | 41 | 41 | 41 |
| ｜ $4 \alpha$ átop $\alpha$－persons | I | 4.0191 | 3431 | 442 ｜ | 5471 | 4171 | 234｜ | 196｜ | 3201 | 4451 | 4671 | 294｜ | 161｜ | 821 | 491 | 91 | 31 | 41 | 11 | 11 | 4 |
| ｜ 5 átou $\alpha$－persons | I | 1.8061 | 1621 | 214 | 2421 | 214｜ | 150｜ | 113｜ | 991 | 150｜ | 1671 | 1211 | 951 | 38। | 19｜ | 71 | 51 | 61 | 21 | 21 | 01 |
| ｜ 6 átop $\alpha$－persons | I | 7301 | 651 | 951 | 871 | 81｜ | 541 | 73｜ | 48｜ | 41｜ | 581 | 521 | 361 | 15｜ | 16｜ | 41 | 31 | 01 | 21 | 01 | 01 |
| ｜7＋${ }^{\text {¢ }}$ тоp $\alpha$－persons | I | 3921 | 521 | 401 | 321 | 451 | 38। | 501 | 241 | 171 | 261 | 261 | 18। | 11｜ | 71 | 41 | 11 | 01 | 11 | 01 | 01 |
| I | I | ｜ | I | I | I | I | I | 1 | I | I | ， | I | 1 | I | 1 | 1 | I | 1 | I | I |  |
| ｜ fYnAIKEL－FEMALES | I | 1 | 1 | I | 1 | 1 | 1 | 1 | I | I | 1 | 1 | 1 | ， | 1 | 1 | 1 | 1 | I | 1 |  |
| ｜Eúvoio－Total | I | 12．668। | 7691 | 824 | 9591 | 9501 | 953｜ | 1.0421 | 1．048｜ | 1.2371 | 1.0401 | 8371 | 7281 | 644｜ | 5601 | 4291 | 2801 | 192｜ | 991 | 56｜ | 211 |
| ｜ 1 а́topo－person | I | 914｜ | 01 | 01 | 01 | 15｜ | 44｜ | 671 | 691 | 671 | 591 | 53｜ | 701 | $84 \mid$ | 831 | 92｜ | 841 | 721 | 371 | $12 \mid$ | 61 |
| ｜ $2 \alpha$ átop $\alpha$－persons | I | 3.0551 | 71 | $24 \mid$ | 341 | 68। | 199｜ | 3001 | 189｜ | 138｜ | 1541 | 2011 | 3411 | 418｜ | 3851 | 2731 | 155｜ | 911 | 421 | 241 | 121 |
| ｜ 3 人́top $\alpha$－persons | 1 | 2.281 | 201｜ | 1271 | 1301 | 165｜ | 2241 | 278｜ | 2291 | 2341 | 2111 | 1901 | 1301 | 58। | 38। | 251 | 14｜ | 81 | 91 | 91 | 11 |
| ｜ 4 átop ${ }^{\text {－}}$－persons | I | 3.7031 | 299｜ | 3901 | 4391 | 366｜ | 2401 | 2391 | 3821 | 531｜ | 3901 | 2321 | 1021 | 321 | 201 | 11｜ | 91 | 71 | 61 | 61 | 21 |
| ｜ 5 átop ${ }^{\text {－persons }}$ | I | 1．664｜ | 140｜ | 179｜ | 2201 | 209｜ | 132｜ | 901 | 124｜ | 192｜ | 1461 | 104｜ | 431 | 221 | 201 | 19｜ | 11｜ | 81 | 31 | 21 | 01 |
| ｜ 6 átop $\alpha$－persons | I | 718｜ | 78｜ | 761 | 961 | 93｜ | 731 | 34｜ | $42 \mid$ | 56｜ | 571 | 40｜ | 271 | 19｜ | 61 | 81 | 71 | 41 | 1） | 11 | 01 |
| ｜7＋${ }^{\text {d }}$ т $0 \mu \alpha$－persons | I | 3331 | 441 | 281 | 401 | 341 | 411 | 341 | 13｜ | 19｜ | 231 | 171 | 151 | 11｜ | 81 | 11 | 01 | 21 | 11 | 21 | 01 |

ПINAKAL 19．ПAH＠YEMOE EE NOIKOKYPIA（KYMPIOI KAI EENOI）KATA METE＠OE NOIKOKYPIOY，©YMO，HAIKIA KAI AETIKH／ATPOTIKH חEPIOXH， 1.10 .2001
TABLE 19. HOUSEHOLD POPULATION（CYPRIOTS AND NON CYPRIOTS）BY SIZE OF HOUSEHOLD，SEX，AGE GROUP AND URBAN／RURAL AREA， 1.10 .2001
ątikh－URBAN

| ｜METE＠OE NOIKOKYPIOY |  | 0－4 | $5-9 \text { \| }$ | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39｜ | 40－44 | 45－49 | 50－54 | 55－59 | 60－64 | 65－69 | 70－74 | $75-79 \text { \| }$ | 80-84 | $85+$ | $\Delta \varepsilon$ <br> $\Delta \eta \lambda \omega \theta$ <br> Not <br> Stated |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜YПHKOOI AMASN X X PRS | 1 ｜ | ｜ | ｜ | ｜ |  |  |  |  | I | I | I | I | I | I |  | I | I | I | I | I |
| ｜non eu Citizens | 1 I | I | I | I |  |  |  |  | I | I |  | I | I |  |  | I | I | I | I | I |
| ｜EYNOAO－TOTAL | 1 ｜ | । | I | । | I | I | I | 1 | । | I | I | I | I | I |  | I | I | I | I | I |
| ｜Eúvodo－Total | ｜ $27.480 \mid$ | 1．018｜ | 1.1061 | 1.162 | 1.3161 | 3．498। | 4.7731 | 4.3001 | 3.4361 | 2.6721 | 1．6891 | 948｜ | 384｜ | 3171 | 165 ｜ | 1201 | 821 | 45। | 22｜ | 4271 |
| ｜ 1 ג́toro－person | ｜2．325｜ | 01 | 01 | 01 | 691 | 3761 | 5071 | 4031 | 2751 | 214｜ | 157｜ | 97｜ | $42 \mid$ | 351 | 231 | 151 | 191 | 101 | 21 | 81｜ |
| ｜ 2 átop ${ }^{\text {－}}$－persons | ｜ 6.392 ｜ | 14｜ | 341 | 641 | 2081 | 9411 | 1．465 | 1．0311 | 7331 | 5551 | 4381 | 3301 | 1391 | 1371 | 741 | 571 | 341 | 191 | 21 | 1171 |
| ｜ 3 átop $\alpha$－persons | ｜ 6.264 ｜ | 3351 | 2801 | 3271 | 308｜ | 7461 | 1.0971 | 991｜ | 7501 | 5771 | 3891 | 213｜ | 871 | 51｜ | 191 | 151 | 51 | 51 | 51 | 64 ｜ |
| $4 \alpha{ }^{\alpha} \tau 0 \mu \alpha$－persons | ｜ 5.844 ｜ | 3921 | 466｜ | 448 ｜ | 3731 | 5981 | 715 | 8061 | 7321 | 5891 | 3231 | 143｜ | 521 | 41 ｜ | $21 \mid$ | $12 \mid$ | 101 | 41 | 51 | 114｜ |
| 5 人́topo－persons | ｜3．878｜ | 177｜ | 208｜ | 2321 | 204｜ | 411｜ | 563｜ | 6401 | 562 ｜ | 4471 | 2231 | 92｜ | 251 | 28｜ | 191 | 91 | 81 | 51 | 41 | $21 \mid$ |
| ｜ 6 átop ${ }^{\text {－}}$－persons | ｜1．861｜ | 551 | 81｜ | 591 | 921 | 2761 | 2921 | 2941 | 273｜ | 199｜ | 105｜ | 51｜ | 251 | $14 \mid$ | 71 | 61 | 41 | 21 | 11 | 251 |
|  | ｜916｜ | 451 | 371 | 321 | 621 | 1501 | 134｜ | 1351 | 111 ｜ | 91｜ | 541 | 221 | 14｜ | 11｜ | 21 | 61 | 21 | 01 | 31 | 51 |
| । | ， | I | I | I | I | I | ｜ | 1 | I | I | I | I | I | ｜ | 1 | I | I | I | I | I |
| antpei－males | I | I | I | I | I | I | I | 1 | I | I | I | I | I | I | 1 | I | I | I | I | I |
| Eúvodo－Total | ｜10．188｜ | 515 | 5401 | 6071 | 6271 | 1.5461 | 1.636 | 1.3261 | 9671 | 721 | 561｜ | 3821 | 1771 | 149｜ | 781 | 58। | 341 | 231 | 51 | 2361 |
| 1 а́topo－person | ｜1．207｜ | 01 | 01 | 01 | 291 | 202｜ | 2901 | 2161 | 126｜ | 101｜ | 711 | 54｜ | 17｜ | 15｜ | 131 | 81 | 61 | 51 | 01 | 54 ｜ |
| ｜ 2 átop $\alpha$－persons | ｜2．217｜ | 51 | 16｜ | 391 | 101｜ | 3331 | 545 | 3461 | 213｜ | 113｜ | 120｜ | 104｜ | 51｜ | 68। | 381 | 361 | 201 | $12 \mid$ | 21 | 551 |
| ｜ 3 人́áop $\alpha$－persons | ｜2．369｜ | 174｜ | 1271 | 1651 | 166｜ | 321｜ | 3431 | 3351 | 2391 | 138। | 132｜ | 951 | 491 | 241 | 131 | 71 | 11 | 51 | 21 | 331 |
| $4 \alpha{ }^{\alpha} \tau 0 \mu \alpha$－persons | ｜2．455｜ | 199｜ | 2401 | 2321 | 169 | 3091 | 2401 | 2481 | 261｜ | 2261 | 134｜ | 74｜ | 28｜ | 171 | 71 | 21 | 31 | 11 | 11 | 64 ｜ |
| $5 \alpha{ }^{\alpha} \tau 0 \mu \alpha$－persons | ｜ $1.076 \mid$ | 901 | 112｜ | 1261 | 961 | 149｜ | 1161 | 971 | 79｜ | 851 | 601 | 28｜ | 11｜ | 11｜ | 41 | 01 | 11 | 01 | 01 | 11｜ |
|  | ｜540｜ | 261 | 31｜ | 29｜ | 371 | 142｜ | 62 I | 501 | 331 | 41｜ | 281 | 17｜ | 12｜ | 71 | 31 | 31 | 21 | 01 | 01 | 17｜ |
| ｜7＋$\alpha^{\text {top }} \boldsymbol{\alpha}$－persons | $324 \mid$ | 21｜ | 14｜ | 161 | 291 | 901 | 401 | 341 | 16｜ | 17｜ | 161 | 10｜ | 91 | 71 | 01 | 21 | 1） | 01 | 01 | 21 |
|  | 1 ｜ | । | । | I | I | I | I | I | ｜ | I | I | ｜ | ｜ | ｜ | I | I | I | I | ｜ | I |
| ｜TYNAIKEz－females | 1 ｜ | I | I | I | I | I | I | 1 | I | I | I | I | I | I | 1 | I | I | I | I | I |
| ｜Eúvodo－Total | ｜ 17.292 ｜ | 5031 | 5661 | 5551 | 6891 | 1.952 ｜ | 3.1371 | 2.974 | 2．469 | 1．951 | 1．128｜ | 566｜ | 2071 | 168｜ | 871 | 621 | 48। | 221 | 17｜ | 191｜ |
| ｜ 1 व́topo－person | ｜ 1.118 ｜ | 01 | 01 | 01 | 401 | 174｜ | 2171 | 187｜ | 149｜ | 113｜ | 861 | 431 | 25 I | 201 | 101 | 71 | 131 | 51 | 21 | 27｜ |
| ｜ 2 átop $\alpha$－persons | ｜4．175｜ | 91 | 18｜ | 251 | 107｜ | 6081 | 9201 | 6851 | 5201 | 442｜ | 318｜ | 226｜ | 88। | 691 | 361 | $21 \mid$ | 14 ｜ | 71 | 01 | 621 |
| ｜ 3 átop $\alpha$－persons | ｜3．895｜ | 161｜ | 153｜ | 162 ｜ | 1421 | 4251 | 754｜ | 6561 | 511｜ | 4391 | 2571 | 118｜ | 38। | 271 | 61 | 81 | 41 | 01 | 31 | 311 |
| ｜ 4 átop $\alpha$－persons | ｜3．389｜ | 193｜ | 226｜ | 2161 | 204｜ | 2891 | 4751 | 558｜ | 471｜ | 3631 | 189｜ | 69｜ | 24｜ | $24 \mid$ | 14 | 101 | 71 | 31 | 41 | 501 |
| ｜ 5 átop ${ }^{\text {－persons }}$ | ｜ 2.8021 | 871 | 961 | 106｜ | 108｜ | 2621 | 4471 | 543｜ | 4831 | 3621 | 163｜ | 641 | 141 | 171 | 15 | 91 | 71 | 51 | 41 | 101 |
| ｜ 6 人́top ${ }^{\text {d }}$－persons | ｜1．321｜ | 291 | 501 | 301 | 551 | 134｜ | 2301 | 2441 | 2401 | 158｜ | 771 | 341 | 13｜ | 71 | 4 | 31 | 21 | 21 | 1） | 81 |
| ｜7＋${ }^{\text {人 }}$（op $\alpha$－persons | ｜592｜ | $24 \mid$ | 231 | 16｜ | 331 | 601 | 94 ｜ | 101｜ | 951 | 741 | 381 | 12｜ | 51 | 41 | 21 | 41 | 1） | 01 | 31 | 31 |

（ouvex．－cont＇d）

- 211 -

aгpotikh - rural

| \|METE®OL NOIKOKYPIOY | \| Lúvodo <br> 1 <br> 1 <br> 1 <br> Total | 0-4 | 5-9 | 10-14 | 15-19 | 20-24 | 25-29 | 30-34 | 35-39 | 40-44 | 45-49 | 50-54 | 55-59 | 60-64 | 65-69 | 70-74 | 75-79 | 80-84 | 85+ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|EYNOAO - total |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 EyNono - total |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Eúvodo - Total | \|214.203| | 13.8431 | 17.6071 | 17.4051 | $17.870 \mid$ | 15.5501 | 12.986 | 13.3011 | 14.891\| | 15.2021 | 13.553\| | 12.3721 | 10.3191 | 9.954 | 8.7421 | 7.759 | 5.9881 | 3.6341 | 28791 | 34 |
| 1 а́торо - person | \| 10.2491 | 01 | 01 | 01 | 91 | 1571 | 3291 | 3561 | 3361 | 2971 | 2781 | 4201 | 553\| | 8341 | 1.1861 | 1.5091 | $1.601 \mid$ | 1.2571 | 1079\| |  |
| $2 \alpha$ átop ${ }^{\text {- persons }}$ | \| 39.1841 | 401 | 991 | 911 | 2161 | 1.175 | 1.5371 | 1.109\| | 8291 | 8351 | 1.4531 | 3.251 | 4.854 | 6.2681 | 5.7981 | 5.0761 | $3.521 \mid$ | 1.8271 | $1132 \mid$ |  |
| 3 人́top $\alpha$ - person | \| 30.2161 | 2.351 | 9661 | 7951 | 1.3921 | 2.8471 | 3.5341 | 2.4961 | 1.6951 | 1.5991 | 2.2971 | 3.0171 | 2.3861 | 1.7101 | $1.107 \mid$ | 7471 | 5421 | 3281 | 3631 |  |
| $4 \alpha{ }^{\text {a }}$ (op $\alpha$ - persons | \| 52.6241 | 4.611\| | 5.5171 | 4.7761 | 5.0421 | 4.3051 | 4.0611 | 4.8341 | 4.7261 | 4.678 | 4.1181 | 2.9091 | 1.4691 | 6061 | 3491 | 2001 | 1401 | 831 | $124 \mid$ |  |
| 5 व́тopo - perso | \| 44.325 | | 3.434 | 5.5471 | 5.921 | 5.861\| | 3.7661 | 2.0431 | 2.7591 | 4.1431 | 4.4301 | 3.2071 | 1.6951 | 6671 | 3171 | 1381 | $112 \mid$ | 861 | 701 | 891 |  |
|  | \| 26.0461 | 2.2431 | 3.8371 | 4.165 | 3.6471 | 2.075 | 9621 | 1.3331 | 2.3341 | 2.4421 | 1.554 | 7461 | 2491 | 1391 | $91 \mid$ | 581 | 581 | 391 | 531 |  |
|  | \| 11.559| | 1.164 | 1.641 | 1.657 | 1.703\| | 1.225 | 5201 | 414 | 8281 | 921 \| | 6461 | 3341 | 141\| | 801 | 731 | 571 | 401 | 301 | 391 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \| Antpei - Males |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Eúvodo - Total | \|107.050| | 7.1071 | 100\| | $063 \mid$ | $252 \mid$ | 8.0141 | 6.4201 | 6.4641 | 7.4941 | 7.8081 | 7.0491 | 6.218। | 5.0421 | 4.7231 | 3.9541 | 3.481\| | 2.7131 | 1.6621 | 1299\| |  |
| 1 а́тоио - person | 3.381 | 01 | 01 | 01 | 91 | 991 | 254 | 2561 | 2441 | $194 \mid$ | $145 \mid$ | 138\| | 1441 | $171 \mid$ | 2321 | 3101 | 3991 | 3491 | 4071 |  |
| 2 átoun - persons | $18.922 \mid$ | 171 | 501 | 571 | 721 | 4321 | 8191 | 6321 | 468 \| | 3701 | 5241 | 1.3141 | 2.1181 | 3.0061 | 2.8151 | 2.5701 | 1.898 | 1.062 | 6641 |  |
| 3 а́top ${ }^{\text {a }}$ - persons | \| $15.266 \mid$ | 1.214 | 4921 | 3971 | 6981 | 1.286 | 1.8351 | 1.5881 | 9991 | 6861 | 9751 | 1.3771 | 1.254 | 8761 | 5871 | 4021 | 2781 | 1661 | 1341 |  |
|  | 26.7991 | 2.3401 | 2.8381 | 2.394 | . 5201 | 2.2091 | 1.7261 | 2.3281 | 2.4851 | 2.4141 | 2.1891 | 1.6431 | 8821 | 3571 | 184\| | 104\| | 671 | 341 | 441 |  |
| 5 ¢́top $\alpha$ - persons | \| 22.9161 | 1.736 | 2.859 | 3.115 | 3.0311 | 2.1311 | 981 \| | 1.0461 | 1.914 | 2.3371 | 1.8791 | 1.066 | 4121 | 193\| | 601 | 461 | 351 | 291 | 221 |  |
| 6 ¢́top - persons | \| 13.679| | 1.214 | 1.996 | 2.1901 | 2.0171 | 1.1771 | 4791 | 4631 | 1.031\| | 1.325 | 958 \| | 4721 | 1481 | 81\| | 431 | 291 | 201 | 101 | 151 |  |
| 7+ $\alpha$ ¢́ap ${ }^{\text {- }}$ - persons | 6.0871 | 5861 | 8651 | 9101 | 9051 | 6801 | 3261 | 151\| | 3531 | 4821 | 3791 | 208\| | 841 | 391 | 331 | 201 | 161 | 121 | 131 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 fynaiker - females |  |  |  | I |  |  |  | . 83 |  |  |  |  |  |  |  |  |  | 1.972 | 15801 |  |
| Eúvoio - Total | \|107.153| | 6.7361 | 8.5071 | 8.3421 | 8.618। | 7.5361 | 6.5661 | 6.8371 | 7.3971 | 7.394 | 6.504\| | 6.154 | 5.2771 | 5.231 | 4.7881 | 4.2781 | 3.275 | 1.972 | $1580 \mid$ | 16 |
| 1 а́тодо - person | 6.8681 | 01 | 01 | 01 | 01 | 581 | 751 | 1001 | 921 | 103\| | 1331 | 2821 | 4091 | $663 \mid$ | 954 | 1.1991 | $1.202 \mid$ | 9081 | 6721 |  |
| 2 átop ${ }^{\text {- }}$ - persons | \| 20.2621 | 231 | 491 | 341 | $144 \mid$ | 7431 | 7181 | 4771 | 361 \| | 465 \| | 9291 | 1.9371 | 2.7361 | 3.2621 | 2.9831 | 2.5061 | $1.623 \mid$ | 765 | 468 \| |  |
| 3 átop $\alpha$ - persons | \| $14.950 \mid$ | 1.1371 | 4741 | 3981 | 6941 | 1.561\| | 1.6991 | 9081 | 6961 | $913 \mid$ | 1.3221 | 1.6401 | 1.132 | 8341 | 5201 | 3451 | 2641 | 162 \| | 2291 |  |
| 4 ¢́тоца | \| 25.8251 | 2.271 | 2.6791 | 2.382 | 2.5221 | 2.0961 | 2.3351 | 2.5061 | 2.241 | 2.264 | 1.9291 | 1.266 | 5871 | 249 \| | 165 \| | 961 | 731 | 491 | 801 |  |
|  | \| 21.4091 | 1.698\| | 2.6881 | 2.8061 | 2.8301 | 1.6351 | 1.0621 | 1.7131 | 2.2291 | 2.0931 | 1.3281 | 6291 | 2551 | 1241 | 781 | 661 | 51 | 41\| | 671 |  |
|  | \| 12.3671 | 1.0291 | 1.841\| | 1.975 | 1.6301 | 898। | 4831 | 8701 | 1.3031 | $1.117 \mid$ | 5961 | 2741 | 101\| | 58। | 481 | 291 | 381 | 291 | 381 |  |
| 7+ ${ }^{\text {átopa - persons }}$ | 5.4721 | 5781 | 7761 | 7471 | 7981 | 5451 | 1941 | 2631 | 4751 | 4391 | 2671 | 1261 | 571 | 41 | 40 | 371 | 241 | 18\| | 261 |  |

[^40]
AГPOTIKH－RURAL

| ｜METE＠OE NOIKOKYPIOY |  | 0－4 | 5－9 | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | （ | 50－54 | 55－59 | 60-64 | 65-69 | 70－74 | 75-79 \| | 80－84 | $85+$ | $\Delta \varepsilon$ $\Delta \eta \lambda \omega \theta$ ． Not Stated |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜KYחPIOI－CYPRIOTS | 1 ｜ |  | I | I | I | I | I | 1 | I | I | I | 1 | I | I | 1 | I | 1 | I | 1 |  |
| EyNOAO－total | 1 ｜ |  | I |  | । | । |  | । | I | । | । | I | I | । | I | I | I | I | I |  |
| Eúvodo－Total | ｜203．367｜ | $13.494 \mid$ | 17．154｜ | 16．911｜ | $17.446 \mid$ | $14.746 \mid$ | 11．718｜ | 12．059｜ | 13．834｜ | $14.314 \mid$ | 12．877｜ | 11．745｜ | 9．578 | 9.2461 | 8．262 | 7．508। | 5.864 ｜ | 3．5901 | 2858｜ | 163｜ |
| 1 átopo－person | ｜9．228｜ | 01 | 01 | 01 | 31 | 72｜ | 1491 | 219｜ | 2101 | 2001 | 223｜ | 364｜ | 4851 | 7731 | 1．131｜ | 1.4771 | 1．579 | 1.245 ｜ | 1075｜ | 23 |
| $2 \alpha$ ќtop $\alpha$－persons | ｜34．962｜ | 311 | 821 | 81｜ | 188｜ | 9251 | $1.147 \mid$ | 7401 | $552 \mid$ | 595｜ | 1．171｜ | 2.8501 | 4.268 ｜ | $5.671 \mid$ | 5．398｜ | 4.8741 | 3.4361 | 1．804 | 1124｜ | 25 |
| $3 \alpha{ }^{\alpha} \tau 0 \mu \alpha$－persons | ｜ $28.490 \mid$ | 2.2701 | 8881 | 7201 | 1.3091 | 2.7021 | 3.2451 | 2.2451 | 1.4921 | 1.425 I | 2.1731 | 2.9401 | 2.3351 | 1.6791 | 1.0931 | 7381 | 5331 | 321 | 3571 | 25 |
| $4 \alpha{ }^{\alpha}$ тор ${ }^{\text {－}}$－persons | ｜50．825｜ | 4．4791 | 5.3321 | 4.5931 | 4.8921 | 4.1801 | 3.8801 | 4.5931 | 4.5221 | 4.5001 | 4.0191 | 2.861 | 1.4461 | 5971 | 346｜ | 2001 | 1371 | 831 | 123｜ | 42 |
| $5 \alpha{ }^{\alpha} \tau 0 \mu \alpha$－persons | ｜43．258｜ | 3.3751 | 5.4651 | 5.8051 | 5.7661 | 3.6561 | 1．929｜ | 2.6331 | 4.0201 | 4．328। | 3.1461 | 1．669 | 6571 | 309｜ | 133｜ | 106｜ | 821 | 691 | 88। | 22 |
| ｜ 6 а́тор ${ }^{\text {－}}$－persons | ｜25．439｜ | $2.196 \mid$ | 3．778｜ | 4.0861 | 3.6061 | 2．024｜ | 8861 | 1．264｜ | 2.265 \｜ | 2.378 | 1．521｜ | 7361 | 248｜ | 137｜ | 89｜ | 571 | 571 | 38। | 52｜ | 21 |
| 7＋${ }^{\text {人 }}$ тор $\alpha$－perso | ｜11．165｜ | 1．143｜ | 1．6091 | 1.6261 | 1.6821 | $1.187 \mid$ | 4821 | 3651 | 7731 | 888। | 6241 | 3251 | 139｜ | 801 | 721 | 561 | 401 | 301 | 391 |  |
| ｜ |  | ， | । | I | I | । | 1 | 1 | I | I | ， | 1 |  | I |  | 1 | I | I | I |  |
| Antpes－males |  | I | 1 | 1 | 1 | I | 1 | 1 | I | ， | I | 1 |  | 1 | I | I | I | 1 | 1 |  |
| Eúvodo－Total | ｜102．187｜ | 6.9371 | 8．871｜ | 8．806। | 9.0321 | 7．664｜ | 5.8871 | 5.9801 | 7.0741 | 7.4751 | 6.7731 | 5.9461 | 4.7281 | 4.3491 | 3．674｜ | 3.3401 | 2.634 | 1.6401 | 1290｜ | 87 |
| ｜ 1 人́topo－person | ｜ $2.800 \mid$ | 01 | 이 | 01 | 31 | 41｜ | 119｜ | 172｜ | 173｜ | 138｜ | 116｜ | 118｜ | 119｜ | 142｜ | 210｜ | 2991 | 391｜ | 344｜ | 404｜ | 11 |
| $2 \alpha$ 人́top ${ }^{\text {－}}$－persons | ｜17．024｜ | 15। | 45｜ | 521 | 601 | 3391 | 663｜ | 4701 | 3491 | 296｜ | 435। | 1．161｜ | 1．878｜ | 2.6891 | 2.5701 | 2.4491 | 1．836｜ | 1．048｜ | 659｜ | 10 |
| 3 人́topo－persons | ｜14．582｜ | 1．174 | 452｜ | 363｜ | 6571 | 1.2331 | $1.732 \mid$ | 1．512 | 928｜ | 6291 | 926｜ | 1.3361 | 1.2261 | 8591 | 578｜ | 395｜ | 272｜ | 164｜ | 134｜ | 12 |
| $4 \alpha{ }^{\alpha} \tau 0 \mu \alpha$－persons | ｜25．968｜ | 2.2821 | 2.7431 | 2.2931 | 2.4421 | 2.1471 | 1.669 ｜ | 2.2391 | 2.4001 | 2.3401 | 2.1311 | 1.6131 | 8661 | 3491 | 1831 | 1041 | 661 | 341 | 441 | 23 |
| $5 \alpha{ }^{\alpha} \tau 0 \mu \alpha$－persons | ｜ 22.462 ｜ | 1.7071 | 2.8121 | 3.0571 | 2.9801 | 2.0861 | 9411 | 1.0031 | 1.8781 | 2.3011 | 1.8471 | 1.0501 | 4091 | 1901 | 58। | 451 | 331 | 281 | 211 | 16 |
|  | ｜ 13.440 ｜ | 1．184｜ | 1.9701 | 2．151｜ | 1．993｜ | 1．159｜ | 454 ｜ | 448। | 1.0131 | 1．304｜ | 946｜ | 464｜ | 147｜ | 81｜ | $42 \mid$ | 28｜ | 201 | 10｜ | 15｜ | 11 |
| 7＋${ }^{\text {人 }}$（ou $\alpha$－persons | ｜5．911｜ | 5751 | 8491 | 890｜ | 8971 | 6591 | 309｜ | 136｜ | 333｜ | 4671 | 372｜ | 204｜ | 83｜ | 39｜ | 33｜ | 201 | 161 | $12 \mid$ | 13｜ |  |
|  |  |  | I | ｜ | I | । | ｜ | I | । | । | । | ｜ | । | I | । | ｜ | । | I | I |  |
| ｜TYNAIKEL－FEMALES |  | 1 | 1 | I | I | 1 | 1 |  | 1 | 1 | 1 | 1 | I | 1 | I | I | 1 | I | 1 |  |
| Eúvodo－Total | ｜101．180｜ | 6．5571 | 8．2831 | 8．105। | 8．414 | 7．0821 | 5.831 | 6．0791 | 6.7601 | 6．8391 | 6．104｜ | 5．799｜ | 4.8501 | 4.8971 | 4．588｜ | 4．168｜ | 3.2301 | 1．950। | 1568｜ | 76 |
| 1 átopo－person | ｜6．428｜ | 01 | 01 | 01 | 01 | 31｜ | 301 | 471 | 371 | 621 | 1071 | 2461 | 3661 | 631｜ | 921｜ | 1．178｜ | 1．188｜ | 901｜ | 671 | 12 |
| $2 \alpha$ а́тор ${ }^{\text {－}}$－persons | ｜17．938｜ | 16｜ | 371 | 291 | 128｜ | 5861 | 484｜ | 2701 | 203｜ | 2991 | 7361 | 1.689 ｜ | 2.3901 | 2.9821 | 2．828। | 2.4251 | 1.6001 | 7561 | 465 ｜ | 15 |
| 3 人́top $\alpha$－persons | ｜13．908｜ | 1.0961 | 436｜ | 3571 | 652｜ | 1．469｜ | 1．513｜ | 7331 | 564｜ | 796｜ | 1.2471 | 1．604｜ | 1．109｜ | 8201 | 515｜ | 3431 | 261｜ | 157｜ | 223｜ | 13 |
| $4 \alpha$ ¢́top $\alpha$－persons | ｜ 24.857 ｜ | 2.1971 | 2.5891 | 2.3001 | 2.4501 | 2.0331 | 2.211 | 2.3541 | $2.122 \mid$ | $2.160 \mid$ | 1．888｜ | 1．248｜ | 5801 | 248｜ | 163｜ | 961 | 71｜ | 491 | 791 | 19 |
| 5 ג́top ${ }^{\text {－persons }}$ | ｜ $20.796 \mid$ | 1．668 | 2.6531 | 2.7481 | 2.7861 | 1.5701 | 988｜ | 1.6301 | 2.1421 | 2.0271 | 1.2991 | 6191 | 248｜ | 119｜ | 751 | 61｜ | 491 | 41｜ | 671 | 6 |
| 6 人́тора－persons | ｜11．999｜ | 1.012 ｜ | 1．808｜ | 1．935 | 1.6131 | 8651 | 4321 | 8161 | 1．252｜ | 1．074｜ | 5751 | 2721 | 101｜ | 56｜ | 471 | 291 | 371 | 28। | 371 | 101 |
|  | 5.2541 | 568। | 7601 | 7361 | 7851 | 528। | 173｜ | 2291 | 4401 | 421 | 2521 | 1211 | 561 | 411 | 391 | 361 | 241 | 18। | 261 |  |

（ouvex．－cont＇d）

AГPOTIKH－RURAL

| ｜METE＠OE NOIKOKYPIOY |  | Úvodo | I |  |  |  |  |  |  |  |  |  | I | I | I | I | I | I | I |  | I | $\Delta \varepsilon$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 l |  |  |  | I |  | I |  |  | I | I | I |  | I | I | I | । | । | । | I |  |  | $\Delta \eta \lambda \omega \theta$ ．｜ |
| 1 | I |  |  | ｜ |  |  |  | ｜ | － | I |  |  | ｜ | । | ｜ | । | I | I | । |  |  | Not I |
| ｜SIZE Of household |  | Total | 0－4 | 5－9 | 10－14 | 15－19 | 20－24 | 25－29 | 30－34 | 35－39 | 40－44 | 45－49 | 50－54 | 55－59 | 60－64 | 65－69 | 70－74 | 75－79 | 80－84 | 85＋ |  | Stated I |
| ｜YпHкооi ee－eu Citizens | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | 1 | 1 | I | I |  | I | 1 |
| ｜EyNOAO－Total | I | I | 1 | 1 | । | । | I | । | । | 1 | । | । | । | I | 1 | I | । | ， | । |  | I | I |
| ｜Eúvoio－Total | I | 5．9691 | 2621 | 3301 | 3631 | 2971 | 244｜ | 288｜ | 3771 | 3701 | 3601 | 3731 | 4841 | 6701 | 6701 | 4461 | 2331 | 113｜ | 411 |  | 19｜ | 291 |
| ｜ 1 átopo－persons | I | 4261 | 01 | 01 | 01 | 1） | 171 | 321 | 311 | 18। | 301 | 291 | 431 | 591 | 561 | 461 | 291 | 21｜ | 91 |  | 41 | 1） |
| ｜ $2 \alpha$ ¢́ou $\alpha$－persons | I | 2.7191 | 71 | 15｜ | 71 | 81 | 581 | 81 ｜ | 861 | 731 | 771 | 1551 | 3291 | 548｜ | 5741 | 3831 | 1901 | 81｜ | 231 |  | 81 | 161 |
| ｜ 3 人́rop $\alpha$－persons | । | 7491 | 561 | 431 | 51｜ | 461 | 391 | 751 | 861 | 651 | 651 | 631 | 51｜ | 391 | 271 | 101 | 71 | 81 | 71 |  | 51 | 61 |
| ｜ $4 \alpha_{\text {dop }}$－persons | I | 1.0661 | 961 | 1401 | 1261 | 1191 | 571 | 531 | 108｜ | 128｜ | 1051 | 641 | 361 | 201 | 71 | 11 | 01 | 1） | 01 |  | 11 | 4｜1 |
| ｜ 5 ג́top $\alpha$－persons | I | 5961 | 48। | 691 | 102｜ | 81｜ | 461 | 25 । | 401 | 571 | 471 | 421 | 171 | 31 | 61 | 31 | 51 | 21 | 1） |  | 11 | 11 N |
| ｜ 6 ג́rop $\alpha$－persons | I | 2801 | 401 | 431 | 58｜ | 281 | $11 \mid$ | 161 | 191 | 231 | 24｜ | 101 | 31 | 1） | 01 | 21 | 1） | 01 | 11 |  | 01 | 01し |
|  | I | 133｜ | 15｜ | 201 | 191 | 14 ｜ | 161 | 61 | 71 | 61 | 12｜ | 101 | 51 | 01 | 01 | 11 | 1） | 01 | 01 |  | 01 | 111 |
| । | I |  | ， | I | I | I | I | I | 1 | I | ， | I | ， | I | 1 | ， | ， | ， | ， |  | I |  |
| I antpez－males | I | । | I | I | I | 1 | I | I | 1 | I | I | I | 1 | 1 | I | I | 1 | ， | ， |  | I | I |
| ｜Eúvoio－Total | I | 2.9441 | 117｜ | 164｜ | 191｜ | 164｜ | 114｜ | $122 \mid$ | 1471 | 1631 | 1811 | 1921 | 2261 | 294｜ | 3581 | 2621 | 1301 | 751 | 211 |  | 91 | 14｜ |
| ｜ 1 ג́topo－person | I | 189｜ | 01 | 01 | 01 | 1） | 71 | 18 ｜ | 171 | 11｜ | 151 | 14 ｜ | 14 ｜ | 24 ｜ | 251 | 191 | 91 | 71 | 41 |  | 31 | 11 |
| ｜ 2 人́тон ${ }^{\text {－}}$－persons | । | 1．344｜ | 21 | 41 | 31 | 61 | $21 \mid$ | 361 | 401 | 34｜ | 361 | 581 | 133｜ | 2281 | 3091 | 2331 | 114｜ | 601 | 14｜ |  | 51 | 81 |
| ｜ 3 人́rop $\alpha$－persons | I | 3591 | 271 | 251 | 24 ｜ | 251 | 171 | 271 | 24 ｜ | 291 | 301 | 361 | 34｜ | 24 ｜ | 15। | 71 | 51 | 51 | 21 |  | 01 | 31 |
|  | I | 521｜ | 361 | 691 | 721 | 64 ｜ | 341 | 15 । | 381 | 52｜ | 501 | 431 | 24｜ | 14｜ | 61 | 1｜ | 이 | 11 | 01 |  | 01 | 21 |
| ｜ 5 人́top $\alpha$－persons | I | 3051 | 21｜ | 38｜ | 501 | 451 | 201 | 12 ｜ | 151 | 231 | 271 | 281 | 14｜ | 31 | 31 | 11 | 1） | 21 | 11 |  | 11 | 01 |
| ｜ 6 ג́тон ${ }^{\text {－}}$－persons | I | 151｜ | 261 | 18｜ | 281 | 171 | 51 | 81 | 11｜ | 101 | 14｜ | 81 | 31 | 1｜ | 01 | 11 | 1） | 01 | 01 |  | 01 | 01 |
|  | I | 751 | 51 | 101 | 14｜ | 61 | 101 | 61 | 21 | 41 | 91 | 51 | 41 | 01 | 01 | 01 | 01 | 01 | 01 |  | 01 | 01 |
| ， |  | 1 | I | I | 1 | 1 | 1 | 1 | 1 | ， | I | I | I | I |  | I |  | I | I |  | ， | I |
| ｜TyNAIKEL－FEMALES | I | I |  |  | I | I | I | I | 1 | I | ， | I | 1 |  | I | I | I | I | I |  | I | I |
| ｜Eúvodo－Total | I | 3．025 | 145｜ | 166｜ | 172｜ | 133｜ | 1301 | $166 \mid$ | 2301 | 2071 | 179｜ | 181｜ | 258｜ | 3761 | 3121 | 184｜ | 103｜ | 38। | 201 |  | 101 | 15｜ |
| ｜ 1 ג́topo－person | I | 2371 | 01 | 01 | 01 | 01 | 101 | 14 ｜ | 14 ｜ | 71 | 15। | 15 । | 291 | 351 | 311 | 271 | 201 | 14｜ | 51 |  | 1） | 01 |
| ｜ $2 \alpha$ ¢́rou $\alpha$－persons | I | 1.375 | 51 | 11｜ | 41 | 21 | 371 | 45 । | 461 | 391 | 411 | 971 | 1961 | 3201 | 265 | 150｜ | 761 | 21｜ | 91 |  | 31 | 81 |
| ｜ 3 人́top $\alpha$－persons | ， | 3901 | 291 | 18｜ | 271 | 21 | 221 | 48 । | 621 | 361 | 351 | 271 | 171 | 151 | 121 | 31 | 21 | 31 | 51 |  | 51 | 31 |
|  | I | 545｜ | 601 | 711 | 541 | 551 | 231 | 381 | 701 | 761 | 55। | 21 ｜ | 12｜ | 61 | 1｜ | 01 | 이 | 01 | 01 |  | 1） | 21 |
| ｜ 5 árop $\alpha$－persons | I | 2911 | 271 | 311 | 521 | 361 | 261 | 131 | 251 | 34｜ | 201 | 14 ｜ | 31 | 01 | 31 | 21 | 41 | 01 | 01 |  | 01 | 11 |
| ｜ 6 ¢́тор $\alpha$－persons | I | 1291 | 14｜ | 25। | 301 | 11｜ | 61 | 8। | 81 | 131 | 101 | 21 | 01 | 01 | 01 | 11 | 01 | 01 | 11 |  | 01 | 01 |
|  | I | 58। | 101 | 101 | 51 | 81 | 61 | 01 | 51 | 21 | 31 | 51 | 1） | 01 | 01 | 11 | 1） | 01 | 01 |  | 01 | 1） |

[^41]ПINAKAL 19. ПAH@YEMOL EE NOIKOKYPIA (KYMPIOI KAI EENOI) KATA METE@OE NOIKOKYPIOY, ©YAO, HAIKIA KAI AETIKH/ATPOTIKH חEPIOXH, 1.10 .2001
TABLE 19. HOUSEHOLD POPULATION (CYPRIOTS AND NON CYPRIOTS) BY SIZE OF HOUSEHOLD, SEX, AGE GROUP AND URBAN/RURAL AREA, 1.10 .2001


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AГTIKH KAI AГPOTIKH - URBAN AND RURAL

| \|KATHГOPIA NOIKOKYPIOY(1) |HOUSEHOLD CATEGORY(1) | I | EYNOAO total |  |  | купРIOI | CYPRIOTS |  | EENOI | NON-CYPRIOTS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | гúvoio Total | $\begin{gathered} \text { Avipes } \\ \text { Males } \end{gathered}$ | \|「uvaíxes | Females | $\begin{gathered} \text { Eúvodo } \\ \text { Total } \end{gathered}$ | Avtprs <br> Males | \| Tuvaíres $\mid$ $\mid$ Females | Ív́voio Total | Avtpes Males | \| Tuvaíres | | ェúvodo Total | Avtpes Males | \| Tuvaíxes $\mid$ $\mid$ Females |
| \|Eúvodo | I | I |  | 1 \| | I | I | 1 । | I |  | 1 \| |  |  | 1 I |
| \|Total | I | 685.2801 | 336.8271 | \| 348.453| | 620.8371 | 308.3171 | \| $312.520 \mid$ | 63.7551 | 28.141 | \| 35.614 | | 6881 | 3691 | 1319 |
|  | I |  |  |  |  |  |  |  |  |  | I |  |  |
| \|Cypriot | 1 | 603.3571 | 295.4861 | \| 307.871| | 597.0861 | 295.3741 | \| 301.712| | 6.2501 | 112 | \| 6.138| | 21 | 01 | 1 21\| |
| \|Meıktó $\mu \mathrm{E}$ tous ठớo ou ̧úyous Kúnplous (2) | । |  |  |  |  |  |  |  |  |  | I |  |  |
| \|Mixed, both husband and wife Cypriots (2) | । | 7.2261 | 3.5871 | \| 3.6391 | 4.9261 | 2.5271 | 1 2.3991 | 2.265 | 1.038 \| | 1.2271 | 351 | 221 | 131 |
| \|Meıxtó, Kúnplos oú̧uyos \& ¢évn oú̧uyos | । |  |  |  |  |  |  |  |  |  |  |  |  |
| \|Mixed, Cypriot husband \& foreign wife | । | 18.2961 | 9.0661 | 19.2301 | 10.874 | 8.3521 | 2.522 | 7.375 | 7031 | 16.6721 | 471 | 11 \| | 1361 |
| \|Meıxtó, ̧évos oú̧uyos \& Kumpía oú̧uyos | । |  |  |  |  |  |  | I |  | I |  |  | 1 I |
| \|Mixed, foreign husband \& Cypriot wife | I | $11.170 \mid$ | 5.598 । | \| 5.5721 | 5.745 | $1.233 \mid$ | \| 4.5121 | 5.405 | 4.3471 | \| 1.058 | | 201 | 18 \| | 121 |
| \|Meıxtó, pe tous dưo ou̧úrous ̧̧évous (3) | । |  |  |  |  |  |  | I |  | I | I |  | I |
| \|Mixed, both husband \& wife foreigners (3) | । | 1.344 I | 6691 | \| 6751 | 4021 | 1941 | \| 208। | 9261 | 4661 | 14601 | 161 | 91 | 17 |
|  | । |  |  |  |  |  | 1 \| | I |  | I | I |  | I |
| \|Mixed (no couple) | । | 3.3271 | 1.2291 | 1 2.098 \| | 1.8041 | 6371 | 1.1671 | 1.514 \| | 5861 | 1 9281 | 91 | 61 | 131 |
| \|zévo | । |  |  |  | 1 | 1 | 1 I | I |  | I | I |  | I |
| \|Foreign | । | 40.078। | 20.9251 | 19.153\| | 01 | 01 | 101 | 40.018 \| | 20.8891 | \| 19.1291 | 601 | 361 | 124 \| |
|  | । |  |  | 1 \| | 1 | I | 1 1 | I |  | 1 I | I | I | 1 |
| \|Not Stated | 1 | 4821 | 2671 | 1215 | 01 | 01 | 101 | 21 | 01 | 121 | 4801 | 2671 | 12131 |

[^42]
(2) The citizenship of the domestic employees does not affect the household category


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aztikh - urban

| \|KATHIOPIA NOIKOKYPIOY (1) |household category (1) I | EyNono total |  |  |  | KYMPIOI CYPRIOTS |  |  | genoi | NON-CYPRIOTS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 「úvodo 1 Total | Avtpes Males | \| Tuvaíres <br> \| Females | гúvodo 1 Total | $\begin{aligned} & \text { Avipes } \\ & \text { Males } \end{aligned}$ | \|Tuvaíkes <br> \| Females | ¿úvodo \| <br> Total | Avtpes Males | \|Tuvaíres Females | Eúvodo Total | Avtpes Males | \|「uvaíxes <br> \| Females |
| \|Eívodo | I |  |  |  |  |  |  |  |  | 1 । | 1 |  |  |
| $\mid$ Total | I | 471.0771 | 229.777 | \| 241.3001 | 417.4701 | 206.1301 | \| 211.340| | 53.145 I | 23.4021 | \| 29.7431 | 4621 | 245 | 2171 |
| \| Kиппııкко́ | I |  |  |  |  |  |  |  |  |  | I |  |  |
| \| Cypriot | I | 404.4071 | 196.256 | \| 208.151| | 399.1061 | 196.165 | \| 202.941| | 5.2851 | 911 | \| 5.1941 | 161 | 1 | 161 |
| \|Meıktó pe tous dúo ou ̧úvous Kúnplous (2) | I |  |  |  |  |  |  |  |  |  | 201 |  |  |
| \|Mixed, both husband and wife Cypriots (2) | 1 | 5.2641 | 2.591 | \| 2.6731 | 3.5341 | 1.7921 | $1.742 \mid$ | 1.7101 | 7891 | 1 9211 | 201 | 101 | 1101 |
| \|Meıxtó, Kútplos oú̧uyos \& ̧̧évn oú̧uyos | I |  |  |  |  |  |  |  |  |  |  |  |  |
| \|Mixed, Cypriot husband \& foreign wife | I | 14.351\| | 7.1341 | \| 7.2171 | 8.4831 | 6.5661 | \| 1.917 | | 5.8371 | 561\| | \| 5.276 | 311 | 71 | 1241 |
|  | I |  |  |  |  |  |  |  |  |  |  | 1 |  |
| \|Mixed, foreign husband \& Cypriot wife | , | 8.8661 | 4.4121 | \| 4.454 | 4.538 I | 931 | \| 3.607| | 4.3101 | 3.465 \| | \| 845। | 18। | 161 | 121 |
| \|Meıstó, $\mu \mathrm{e}$ touç júo ou ̧úyouç ̧évous (3) |  |  |  |  |  |  |  |  |  |  | 1 | - |  |
| \|Mixed, both husband \& wife foreigners (3) | I | 1.2031 | 601 | \| 602| | 3571 | 173\| | \| 184| | 8421 | 4261 | \| 416। | 41 | 21 | 121 |
|  | I |  |  |  |  |  | 1 |  |  |  | I |  |  |
| \|Mixed (no couple) | । | 2.7241 | 985 | \| 1.7391 | 1.452 I | 5031 | \| 9491 | 1.264 \| | 4771 | \| 7871 | 81 | 51 | 131 |
| \|EÉvo | I |  |  |  | - |  | 1 1 |  |  | 1 \| | I |  |  |
| \| Foreign | । | 33.9441 | $17.622 \mid$ | \| 16.322| | 01 | 01 | 101 | 33.8951 | 17.593\| | \| 16.302| | 491 | 291 | 1201 |
|  | । |  |  |  | 1 |  | 1 1 | 1 |  | 1 \| | I |  |  |
| \| Not Stated | । | 318\| | 1761 | 1421 | 01 | 01 | 101 | 21 | 01 | 121 | 3161 | 1761 | 1401 |

[^43]ПINAKAL 20．ПAH®YEMOL EE NOIKOKYPIA KATA KATHFOPIA NOIKOKYPIOY，YHHKOOTHTA（KYMPIOI KAI EENOI），QYAO KAI AETIKH／AFPOTIKH חEPIOXH， 1.10 .2001
TABLE 20. HOUSEHOLD POPULATION BY HOUSEHOLD CATEGORY，CITIZENSHIP（CYPRIOTS AND NON－CYPRIOTS），SEX AND URBAN／RURAL AREA， 1.10 .2001
TABLE 20．
AГPOTIKH－RURAL

| ｜KATHIOPIA NOIKOKYPIOY（1） | I | EYN | NOAO TOTAL | AL | KYпPIOI | CYPR | RIOTS | EENOI | NON－CY | YPRIOTS | $\triangle E \triangle H \lambda \Omega \odot$ | ¢HKE NOT－S | Stated |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Category（1） |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | 1 | Eúvodo | Avtors｜I | ｜「uvaíkes｜ | $\Sigma$ Évodo | Avtors | ｜Fuvaíkes｜ | Eúvodo | Avtoss | ｜Tuvaíkes | $\Sigma$ ѓvodo | Avtors | ｜「uvaíkes｜ |
|  | 1 | Total | Males I | ｜Females｜ | Total | Males｜ | $\mid$ Females｜ | Total I | Males | Females I | Total | Males｜ | ｜Females｜ |
| ｜İ́vodo | 1 | I |  | I | I |  | I | I |  | 1 I | 1 | I | 11 |
| ｜Total | I | 214.2031 | 107.0501 | ｜107．153｜ | 203.3671 | 102.187 | ｜ $101.180 \mid$ | 10.6101 | 4.7391 | ｜ 5.871 ｜ | 2261 | 124｜ | ｜ 102 ｜ |
| ｜Кипрı $\alpha$ ко́ | । | I |  | 1 I | 1 |  |  | I |  | 1 । | I | 1 | 1 ｜ |
| ICypriot | I | 198.9501 | 99.2301 | I 99.7201 | 197.9801 | 99.2091 | ｜98．771｜ | 9651 | 211 | ｜944｜ | 51 | 01 | 1 51 |
| ｜Meıktó $\mu \mathrm{E}$ tous סúo ou ̧úyous Kúnplous（2） | I | । |  | 1 I | 1 |  | I | I |  | 1 I | I | I | 1 I |
| ｜Mixed，both husband and wife Cypriots（2） | I | 1.962 I | 9961 | ｜9661 | 1.3921 | 7351 | ｜657 | 555। | 2491 | ｜306｜ | 15｜ | 121 | 131 |
| ｜Meiktó，Kúmplos oú ̧uyos \＆̧́vin oú ̧uyos | 1 | 1 |  | 1 I | 1 |  | 1 I | 1 |  | 1 I | I | I | 11 |
| ｜Mixed，Cypriot husband \＆foreign wife | 1 | 3.9451 | 1.9321 | I 2.0131 | 2.3911 | 1.7861 | －6051 | 1.5381 | 1421 | ｜ 1.3961 | 161 | 41 | ｜12। |
|  | I | 1 |  | 1 I | 1 |  | 1 I | 1 |  | I | I | I | 11 |
| ｜Mixed，foreign husband \＆Cypriot wife | I | 2.3041 | 1．186｜ | ｜1．118｜ | 1．207｜ | 3021 | ｜905｜ | 1.0951 | 8821 | ｜213｜ | 21 | 21 | 101 |
|  | I |  | I | 1 ｜ | I |  | 1 I |  |  | I | I | । | 1 |
| ｜Mixed，both husband \＆wife foreigners（3） | I | 1411 | 681 | 1 731 | 451 | 211 | ｜24｜ | 84। | 401 | ｜ 44 ｜ | 121 | 71 | 151 |
|  | I | I |  | 1 I | 1 |  | 1 I | I |  | 1 ｜ | I | I | 1 1 |
| ｜Mixed（no couple） | I | 6031 | 2441 | ｜3591 | 3521 | 134 | ｜218｜ | 2501 | 109｜ | ｜141｜ | 1） | 11 | 101 |
| ｜Eと́vo | I |  |  | 1 I | 1 |  | 1 I | I |  | I | I | I | 1 I |
| ｜Foreign | 1 | 6.1341 | 3.3031 | ｜ 2.831 ｜ | 01 | 01 | 101 | 6.1231 | 3.2961 | ｜ 2.827 ｜ | 11｜ | 71 | 1 41 |
| $\mid \Delta \varepsilon \Delta \eta \lambda \omega \hat{\eta} \boldsymbol{\eta} \boldsymbol{\chi} \boldsymbol{\varepsilon}$ | I | ， |  | 1 I | 1 |  | 1 I | 1 |  | 1 I | I | I | 1 ｜ |
| ｜Not Stated | 1 | 164 ｜ | 911 | ｜731 | 01 | 01 | 101 | 01 | 01 | 101 | 164｜ | 91｜ | －731 |

[^44]ПАНЕУГМОГ ПОY КАТАГРАФНКЕ
KATA AธTIKH KAI АГРОТIKH ПЕРIOXH

ENUMERATED POPULATION
BY URBAN AND RURAL AREA
ПINAKAL 21. ПAH@YEMOE KATA HMIKIA, ФYMO, EחAPXIA KAI AETIKH/AГPOTIKH חEPIOXH, 1.10. 2001 table 21. POPULATION BY AGE-GROUP, SEX, DISTRICT AND URBAN/RURAL AREA, 1.10.2001
EחAPXIA AEYKOEIAE-LEFKOSIA DISTRICT

| \| HAIKIA <br> \|AGE-GROUP | 1 | EYNOAO - TOTAL |  |  | ПАн@YEMOL IE NOIKOKYPIA -HOUSEHOLD POPULATION |  |  | плh@yzmoi ee iapymata INSTITUTIONAL POPULATION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | i |  | Avtpes <br> Males | \|Tuvaíkes | Females | | $\begin{array}{c\|} \text { Eúvo入o } \\ \text { Total } \end{array}$ | Avtoss Males | $\mid$ Tuvaíres $\mid$ <br> $\mid$ <br> Females $\mid$ | इúvoio Total | 'Avtpes Males | \|「uvaíkes <br> \| Females |
|  |  | Total |  |  |  |  |  |  |  |  |
| \|Eúvodo | I | 1 |  | 1 \| | I |  | 1 I | 1 |  |  |
| \|Total | 1 | 273.6421 | 133.701 | \| 139.941| | 271.4631 | 132.757 | 138.706\| | 2.1791 | 9441 | 1.235 \| |
| 10-4 | I | 15.7701 | 8.051 | \| 7.719| | 15.7671 | 8.0501 | 7.717 | 31 | 11 | 121 |
| 15 - | I | 19.0771 | 9.8361 | 19.241 | 19.075\| | 9.8351 | 19.2401 | 21 | 11 | 1 11 |
| \|10-14 | I | 20.2871 | 10.4901 | \| 9.7971 | 20.221\| | 10.4501 | 19.7711 | 661 | 401 | \| 261 |
| \|15-19 | I | 21.7321 | $11.212 \mid$ | 10.5201 | 21.5921 | 11.125\| | 10.4671 | 1401 | 871 | 1531 |
| 120-24 | I | 21.5271 | 10.9931 | \| 10.534| | 21.451\| | 10.9301 | $10.521 \mid$ | 761 | 631 | 131 |
| \|25-29 | I | 20.198। | 9.655 | \| 10.543| | 20.1151 | 9.6031 | \| 10.512| | 831 | 521 | \| 31| |
| 130-34 | I | 19.274। | 9.0501 | \| 10.224। | 19.185\| | 8.9861 | \| 10.199| | 891 | 641 | \| 251 |
| 135-39 | I | 19.982\| | 9.4341 | \| 10.548| | 19.907I | 9.3701 | 10.5371 | 751 | 641 | \| 11| |
| 140-44 | I | 20.941\| | 9.9601 | \| 10.981| | 20.8701 | 9.911 | \| 10.959| | 711 | 491 | 1 221 |
| \| 45-49 | I | 18.8701 | 9.1431 | \| 9.7271 | 18.793\| | 9.101\| | \| 9.6921 | 771 | 421 | 351 |
| 150-54 | I | 17.889\| | 8.861\| | 19.0281 | 17.815। | 8.8161 | - 8.9991 | 741 | 451 | \| 291 |
| \|55-59 | I | 13.833\| | 6.8951 | I 6.938। | 13.765\| | 6.8591 | 16.9061 | 681 | 361 | \| 321 |
| 160-64 | I | 12.148\| | 5.8691 | \| 6.2791 | 12.071\| | 5.8331 | \| 6.238| | 771 | 361 | 411 |
| \| 65-69 | I | 9.9121 | 4.6441 | \| 5.268 | | 9.831\| | 4.6171 | \| 5.214 | | 811 | 271 | - 54\| |
| 170-74 | I | 8.241 | 3.6721 | \| 4.569 | | 8.1331 | 3.6361 | \| 4.4971 | 108\| | 361 | \| 721 |
| 175-79 | I | 6.371 | 2.7381 | \| 3.6331 | 6.1851 | 2.6931 | \| 3.4921 | 186\| | 451 | \| 141| |
| 180-84 | I | 3.9741 | 1.724\| | 12.2501 | 3.6731 | 1.6391 | 12.0341 | 3011 | 851 | \| 216| |
| $185+$ | I | 3.4501 | 1.381 | 12.0691 | 2.8491 | 1.2101 | 1.6391 | 6011 | 171\| | 1 4301 |
| $\mid \Delta \varepsilon \Delta \eta \lambda \omega \theta \eta$ пк $\varepsilon$ | I |  |  |  | I |  | I | I | 1 | 1 |
| \| Not Stated | I | 166\| | 931 | \| 731 | 165 | 931 | \| 721 | 1) | 01 | 111 |

ПINAKAг 21. ПAH@YEMOE KATA HAIKIA, ФYAO, EПAPXIA KAI AETIKH/AГPOTIKH ПEPIOXH, 1.10 .2001
TABLE 21 . POPULATION BY AGE-GROUP, SEX, DISTRICT AND URBAN/RURAL AREA, 1.10 .2001
aEykgeia aetikh - lefkosia urban

| \| HAIKIA\|AGE-GROUP\|11 | I | EYNOAO - TOTAL |  |  | пAH@YEMOE EE NOIKOKYPIA household population |  |  | пАh@yzmoi se iapymata INSTITUTIONAL POPULATION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I |  |  |  |  |  |  |  |  |  |
|  | i | इúvodo Total | Avtpes Males | $\mid$ Fuvaíres $\mid$ <br> $\mid$ <br> Females $\mid$ | $\begin{array}{c\|} \text { Eúvoino } \\ \text { Total } \end{array}$ | Avtpes <br> Males | $\mid$ Tuvaíkss <br> $\mid$ <br> Females | ェúvo入o Total | Avtpes Males | \| Tuvaíkes <br> \| Females |
|  |  |  |  |  |  |  |  |  |  |  |
| \| Eúvodo | I | I |  | 1 \| |  |  | 1 I | 1 |  | 1 I |
| \|Total | 1 | 200.6861 | 97.157 | \| 103.529| | 198.921\| | 96.3531 | 102.568\| | 1.7651 | 804 | \| 961| |
| 10-4 | I | 11.199\| | 5.6771 | \| $5.522 \mid$ | 11.1961 | 5.6761 | 15.5201 | 31 | 1 | 121 |
| \|5-9 | I | 13.208\| | 6.771 | 16.4371 | 13.2061 | 6.7701 | 16.4361 | 21 | 1 | 1 11 |
| \|10-14 | I | 14.182\| | 7.2721 | 16.9101 | 14.116 | 7.2321 | 16.8841 | 661 | 40 | 1261 |
| \|15-19 | I | $15.250 \mid$ | 7.8261 | \| 7.424| | 15.114\| | 7.7431 | \| 7.371| | 1361 | 83 | \| 531 |
| \|20-24 | I | 15.9671 | 8.115 | \| 7.852| | 15.911\| | 8.0671 | \| 7.844| | 561 | 48 | 181 |
| \|25-29 | I | 15.567\| | 7.3821 | \| 8.185। | 15.5061 | 7.3411 | \| 8.165| | 61\| | 41 | 1201 |
| 130-34 | I | 14.867\| | 6.8771 | 17.9901 | 14.798\| | 6.8271 | 17.971 | 691 | 50 | 191 |
| \| 35-39 | 1 | 15.1131 | 7.0391 | \| 8.0741 | 15.044 \| | 6.9801 | 18.0641 | 691 | 59 | 101 |
| 140-44 | I | $15.772 \mid$ | 7.3321 | 18.4401 | 15.705\| | 7.2841 | \| 8.421| | 671 | 48 | \| 191 |
| \| 45-49 | I | 13.934 | 6.6051 | \| 7.3291 | 13.868। | 6.5661 | 17.3021 | 661 | 39 | 1271 |
| \|50-54 | I | 13.4961 | 6.611 \| | 16.8851 | 13.4351 | 6.5681 | 16.8671 | 611 | 43 | \| 18। |
| \| 55-59 | I | 10.4721 | 5.1961 | \| 5.2761 | 10.4161 | 5.1641 | \| 5.2521 | 561 | 32 | \| 24। |
| 160-64 | I | 9.0101 | 4.3851 | \| 4.6251 | 8.9491 | 4.3531 | \| 4.5961 | 61 \| | 32 | \| 291 |
| \| 65-69 | I | 7.191\| | 3.4321 | \| 3.759| | 7.125 | 3.4091 | \| 3.7161 | 661 | 23 | \\| 431 |
| 170-74 | I | 5.8521 | $2.592 \mid$ | 13.2601 | 5.7651 | 2.558। | 13.2071 | 871 | 34 | \| 531 |
| 175-79 | I | 4.4721 | 1.9301 | 12.5421 | 4.3211 | 1.8921 | \| 2.4291 | 151\| | 38 | \| 113| |
| 180-84 | 1 | 2.7301 | $1.167 \mid$ | 1 1.563\| | 2.4841 | 1.0931 | \| 1.391 | 2461 | 74 | 1721 |
| $185+$ | I | 2.3131 | 891\| | \| 1.422| | 1.8711 | 7731 | \| 1.098| | 4421 | 118 | \| 324। |
| $\mid \Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \mathrm{q}$ к | I | I | I | 1 \| | । | I | 1 \| | 1 |  | 1 |
| \|Not Stated | I | 91\| | 571 | 1341 | 91\| | 571 | 1341 | 01 | 0 | 101 |

ПINAKAГ 21. ПAH@YEMOE KATA HAIKIA, ФYAO, EПAPXIA KAI AETIKH/AГPOTIKH ПEPIOXH, 1.10. 2001 TABLE 21. POPULATION BY AGE-GROUP, SEX, DISTRICT AND URBAN/RURAL AREA, 1.10.2001

| $\begin{aligned} & \text { \|HNIKIA } \\ & \text { \|AGE-GROUP } \end{aligned}$ | EYNOAO - TOTAL |  |  |  |  hOUSEHOLD POPULATION |  |  | плн@YгMOг гE IAPYMATA INSTITUTIONAL POPULATION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 1 \\ & i \end{aligned}$ | $\begin{array}{cl} \text { Eúvodo } & \text { \| } \\ \text { Total } \end{array}$ | Avipes Males | $\mid$ Fuvaíkes $\mid$ Females | ᄃúvodo Total | Avtpes Males | \|「uvaíkes Females | гúvodo Total | Avipes Males | Tuvaíres \| Females |
| \|É̛vodo | I | I |  | 1 \| | 1 |  | 1 \| | I |  | 1 \| |
| \|Total | I | 72.9561 | 36.5441 | \| 36.412| | 72.5421 | 36.4041 | \| 36.138| | 414 \| | 1401 | - 2741 |
| 10-4 | I | 4.571 | 2.3741 | 12.1971 | 4.571 \| | 2.3741 | 12.1971 | 01 | 01 | 101 |
| 15-9 | I | 5.8691 | 3.0651 | \| 2.8041 | 5.8691 | 3.0651 | \| 2.8041 | 01 | 01 | 101 |
| \|10-14 | I | 6.1051 | 3.2181 | 12.8871 | 6.1051 | 3.218\| | 12.8871 | 01 | 01 | 101 |
| \|15-19 | I | 6.4821 | 3.3861 | 13.0961 | 6.4781 | 3.3821 | 13.0961 | 41 | 41 | 101 |
| \|20-24 | I | 5.5601 | 2.878। | \| 2.6821 | 5.5401 | 2.8631 | \| 2.677 | 201 | 151 | 1 51 |
| \|25-29 | I | 4.631 \| | 2.2731 | \| 2.358 | | 4.6091 | 2.2621 | 12.3471 | $22 \mid$ | 11\| | \| 11| |
| 130-34 | I | 4.4071 | 2.1731 | \| 2.2341 | 4.3871 | 2.1591 | \| 2.228| | 201 | 14 \| | 1 6। |
| 135-39 | I | 4.8691 | 2.3951 | \| 2.4741 | 4.8631 | 2.3901 | 2.4731 | 61 | 51 | 111 |
| 140-44 | I | 5.1691 | 2.6281 | \| 2.5411 | 5.165 \| | 2.6271 | 1 2.538। | 41 | 11 | 131 |
| \| 45-49 | I | 4.9361 | 2.5381 | \| 2.3981 | 4.9251 | 2.5351 | 12.3901 | $11 \mid$ | 31 | \| 81 |
| 150-54 | I | 4.3931 | 2.2501 | 12.1431 | 4.3801 | $2.248 \mid$ | \| 2.1321 | $13 \mid$ | 21 | \| 11| |
| \|55-59 | 1 | 3.3611 | 1.699\| | 1.662 \| | 3.3491 | 1.6951 | $1.654 \mid$ | $12 \mid$ | 41 | \| 81 |
| 160-64 | 1 | 3.1381 | $1.484 \mid$ | 1.654 | 3.1221 | 1.4801 | $1.642 \mid$ | 161 | 41 | 121 |
| 165-69 | I | 2.7211 | 1.2121 | 1.5091 | 2.7061 | 1.208\| | 1.498 \| | 15 | 41 | \| 11| |
| 170-74 | I | 2.3891 | 1.0801 | 1.3091 | 2.368 \| | 1.078\| | $1.290 \mid$ | 21\| | 21 | \| 191 |
| 175-79 | 1 | 1.899। | 8081 | $1.091 \mid$ | $1.864 \mid$ | 8011 | 1 1.063\| | 351 | 71 | 28\| |
| 180-84 | I | 1.2441 | 5571 | 1687 | 1.1891 | 5461 | -6431 | 55 । | 11\| | 44। |
| $185+$ | 1 | $1.137 \mid$ | 4901 | 1647 | 978\| | 4371 | \| 541| | 159\| | 531 | \| 106| |
| $\mid \Delta \varepsilon \Delta \eta \lambda \omega \hat{\theta} \boldsymbol{\eta} \boldsymbol{\chi} \boldsymbol{\varepsilon}$ | I | I |  | 1 I | I | I | I | , | 1 | 1 |
| \| Not Stated | 1 | 751 | 361 | I 391 | 741 | 361 | 381 | 11 | 01 | 11 |

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AMMOXAETOI AГPOTIKH - AMMOCHOSTOS RURAL

EIAPXIA AMMOXOETOY-AMMOCHOSTOS DISTRICT


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EПAPXIA KAI AETIKH/AГPOTIKH חEPIOXh, 1.10.2001 , DISTRICT AND URBAN/RURAL AREA, 1.10.2001

| $\begin{aligned} & \text { \|HAIKIA } \\ & \text { \|AGE-GROUP } \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | 1 | EyNOAO - TOTAL |  |  | пАнФYEMOг гE NOIKOKYPIA household population |  |  | пАн@YEMOE EE IDPYMATA INSTITUTIONAL POPULATION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 |  |  |  |  |  |  |  |  |  |
|  | \| Eúvodo |  | 'Avtpes Males | $\mid$ Tuvaíres <br> $\mid$ <br> $\mid$ <br> Females | $\begin{gathered} \text { Iúvono } \\ \text { Total } \end{gathered}$ | Avtpes Males | \|Tuvaíkes | <br> \| Females | ェúvodo Total | $\begin{gathered} \text { Avtpes } \\ \text { Males } \end{gathered}$ | \| Tuvaíkes <br> \| Females |
|  | 1 | Total |  |  |  |  |  |  |  |  |
| \|Eúvodo | I | I |  | 1 I | । |  | 1 I | 1 | । |  |
| \|Total | I | 115.268\| | 56.845। | \| 58.4231 | 114.745 | 56.6691 | 158.076\| | 5231 | 176\| | 3471 |
| 10-4 | I | 7.5621 | 3.8551 | 13.7071 | 7.5621 | 3.8551 | 1 3.7071 | 01 | 01 | 101 |
| 15-9 | I | 9.6601 | 4.9221 | I 4.738। | 9.6591 | 4.921 | I 4.7381 | 1) | 11 | 01 |
| \|10-14 | I | 9.381 | 4.821 | I 4.560 । | 9.3791 | 4.8201 | \| 4.5591 | 21 | 11 | 11 |
| \|15-19 | I | 9.6231 | 4.9491 | \| 4.6741 | 9.6191 | 4.9461 | \| 4.6731 | 41 | 31 | 1\| |
| 120-24 | I | 8.6901 | 4.414 \| | 14.2761 | 8.6871 | 4.4131 | \| 4.2741 | 31 | $1{ }^{1}$ | 21 |
| 125-29 | 1 | 7.7071 | 3.6621 | 14.0451 | 7.691\| | 3.6521 | 4.039 | 161 | 101 | 1 61 |
| 130-34 | I | 7.855 | 3.7471 | \| 4.108| | 7.8481 | 3.7421 | - 4.1061 | 71 | 51 | 21 |
| 135-39 | I | 8.8001 | 4.2601 | I 4.540। | 8.7871 | 4.2521 | - 4.5351 | 13\| | 81 | 51 |
| 140-44 | I | 8.6681 | 4.3161 | I 4.3521 | 8.6601 | 4.3101 | 14.3501 | 81 | 61 | 21 |
| 145-49 | I | 7.2371 | 3.6791 | 13.5581 | 7.2301 | 3.6741 | 13.5561 | 71 | 51 | 21 |
| 150-54 | I | 6.6231 | 3.2741 | \| 3.3491 | 6.6011 | 3.2651 | \| 3.336| | 221 | 91 | 131 |
| \| 55-59 | I | 5.3911 | 2.6561 | \| 2.7351 | 5.381 \| | 2.6531 | \| 2.7281 | 10\| | 31 | 71 |
| 160-64 | I | 4.8281 | 2.3561 | I 2.4721 | 4.8041 | 2.3481 | \| 2.4561 | 241 | 81 | 161 |
| 165-69 | 1 | 4.1981 | 1.925 \| | \| 2.2731 | 4.1731 | 1.916\| | 12.257 | 251 | 91 | 16 |
| 170-74 | 1 | 3.4031 | $1.524 \mid$ | 1.879 \| | 3.3621 | 1.509\| | 1.8531 | 411 | 151 | \| 261 |
| 175-79 | , | 2.6391 | 1.219\| | 1.4201 | 2.581\| | 1.199\| | $1.382 \mid$ | 58। | 201 | \| 381 |
| 180-84 | I | 1.639 | 6951 | \| 944| | 1.535 \| | 671\| | - 864। | 104\| | 241 | \| 801 |
| $185+$ | 1 | 1.2551 | 510\| | 7451 | 1.0771 | 4621 | 1 615। | 178\| | 481 | \| 130| |
| $\mid \Delta \varepsilon \Delta \eta \lambda \omega ө \eta$ ¢ $\varepsilon$ | 1 |  |  | 1 I | I | I | 11 | 1 | 1 |  |
| \| Not Stated | 1 | 1091 | 611 | - 481 | 1091 | 611 | - 481 | 01 | 01 | 101 |

ПINAKAГ 21. ПAH@YEMOE KATA HAIKIA, ФYNO, EПAPXIA KAI AГTIKH/AГPOTIKH ПEPIOXH, 1.10 .2001 table 21. POPULATION BY AGE-GROUP, SEX, DISTRICT AND URBAN/RURAL AREA, 1.10.2001

| $\begin{aligned} & \text { \| HAIKIA } \\ & \text { \|AGE-GROUP } \end{aligned}$ | I | EYNOAO - TOTAL |  |  | пАнФYEMOE EE NOIKOKYPIA household population |  |  | ПАНФYEMOI гE IDPYMATA INSTITUTIONAL POPULATION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | гúvodo Total | Avipes Males | $\mid$ Tuvaíkes <br> $\mid$ <br> Females | Eúvodo <br> Total | Avipes Males | \|「uvaíkes Females | Eúvodo Total | Avtpes Males | $\mid$ Fuvaines <br> $\mid$ Females $\mid$ |
| \|Eúvodo | I | I |  | 1 \| | I | 1 | 1 1 | I |  | 11 |
| $\mid$ Total | I | 70.5021 | 34.378 \| | \| 36.124| | 70.1081 | 34.2571 | 35.851\| | 3941 | 121\| | \| 2731 |
| 10-4 | I | 4.4861 | 2.2651 | 1 2.221 \| | 4.4861 | 2.2651 | 2.221\| | 01 | 01 | 101 |
| 15-9 | 1 | 5.6631 | 2.8691 | \| 2.7941 | 5.6621 | 2.8681 | \| 2.7941 | 11 | 11 | 101 |
| \|10-14 | I | 5.5431 | 2.8801 | 2.6631 | 5.5411 | 2.8791 | 2.662 I | 21 | 11 | 1 1\| |
| \|15-19 | I | 5.6441 | 2.8951 | \| 2.7491 | 5.6401 | 2.8921 | 2.748। | 41 | 31 | \| 1। |
| 120-24 | I | $5.261 \mid$ | 2.6131 | \| 2.6481 | 5.2591 | 2.6121 | 2.6471 | 21 | 11 | 1 11 |
| 125-29 | I | 4.9031 | 2.2951 | \| 2.6081 | 4.9001 | 2.2951 | 2.6051 | 31 | 01 | 131 |
| 130-34 | I | 4.9631 | 2.3321 | 12.631 | 4.9631 | 2.3321 | \| 2.631 | 01 | 01 | 101 |
| 135-39 | I | 5.471 | 2.571 | 12.9001 | 5.4671 | 2.5691 | \| 2.8981 | 41 | 21 | 121 |
| 140-44 | I | 5.3821 | 2.6541 | \| 2.728 | | 5.3801 | 2.6531 | 2.7271 | 21 | $1 \mid$ | 1 11 |
| 145-49 | I | 4.4761 | 2.2131 | 1 2.2631 | 4.4741 | 2.2121 | 2.2621 | 21 | 11 | 11 |
| 150-54 | I | 4.0991 | 2.0251 | \| 2.0741 | 4.0871 | 2.0201 | 1 2.0671 | 121 | 51 | 17 |
| \|55-59 | I | 3.4371 | 1.677 | 1.760 \| | $3.431 \mid$ | 1.6741 | $1.757 \mid$ | 61 | 31 | । 31 |
| 160-64 | I | 3.0311 | $1.504 \mid$ | $1.527 \mid$ | 3.0131 | 1.4971 | 1.5161 | 18। | 71 | 111 |
| 165-69 | I | 2.611 | 1.2041 | $1.407 \mid$ | 2.5951 | 1.197\| | $1.398 \mid$ | 161 | 71 | 191 |
| 170-74 | I | 2.0531 | 8951 | $1.158 \mid$ | 2.0191 | 8821 | 1.1371 | 341 | 131 | \| 21| |
| 175-79 | I | 1.645 \| | 7581 | \| 8871 | 1.591\| | 7401 | 851\| | $54 \mid$ | $18 \mid$ | \| 361 |
| 180-84 | I | 1.0001 | 3971 | 6031 | 9171 | 381\| | 5361 | 83\| | 161 | \| 671 |
| $185+$ | I | 754 | 2881 | - 4661 | 6031 | 2461 | 3571 | 151\| | 421 | \| 109| |
|  | I | 1 | 1 | I | 1 | 1 | 1 | 1 | 1 | $1 \quad 1$ |
| \| Not Stated | 1 | 801 | 431 | I 371 | 801 | 431 | \| 371 | 01 | 01 | 101 |

ПINAKAL 21. ПAH@YEMOE KATA HMIKIA, ФYMO, EחAPXIA KAI AETIKH/AГPOTIKH ПEPIOXH, 1.10 .2001 table 21. POPULATION BY AGE-GROUP, SEX, DISTRICT AND URBAN/RURAL AREA, 1.10. 2001

| \|HAIKIA\|AGE-GROUP111 | EYNOAO - TOTAL |  |  |  | пАнөyzmoz ee noikokypia HOUSEHOLD POPULATION |  |  | пАнФyzmoz ie idpymata INSTITUTIONAL POPULATION |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | i | Eúvo Total | Avtpes Males | $\mid$ Tuvaíres <br> $\mid$ <br> $\mid$ <br> Females | $\begin{array}{c\|} \text { Eúvodo } \\ \text { Total } \end{array}$ | 'Avtpes Males | $\mid$ Fuvaíres <br> $\mid$ <br> $\mid$ <br> Females | इúvodo Total | 'Avtpes Males | \| 「uvaíkes\| Females |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| \|Eúvodo | I | 1 |  | 1 I | । |  | 1 I | 1 |  | I |  |
| \|Total | I | 44.7661 | 22.4671 | 122.2991 | 44.6371 | 22.4121 | 1 22.2251 | 1291 | 55 |  | 74 |
| 10-4 | I | 3.0761 | 1.5901 | $1.486 \mid$ | 3.0761 | 1.5901 | 1.4861 | 01 |  | 1 | 01 |
| \|5-9 | I | 3.9971 | 2.0531 | \| 1.944 | | 3.9971 | 2.0531 | \| 1.944| | 01 |  | 01 | 01 |
| \|10-14 | I | 3.8381 | 1.941\| | 1.8971 | 3.838। | 1.941 \| | $1.897 \mid$ | 01 |  | \| | 01 |
| \|15-19 | I | 3.9791 | 2.054 \| | 1.925 \| | 3.9791 | 2.0541 | 1.9251 | 01 |  | 1 | 01 |
| 120-24 | 1 | 3.4291 | 1.801\| | 1.628 \| | 3.428\| | 1.8011 | $1.627 \mid$ | 11 |  | 1 | 11 |
| 125-29 | 1 | 2.8041 | 1.3671 | 1.4371 | 2.791 | 1.3571 | 1.4341 | 13\| | 10 |  | 31 |
| 130-34 | I | 2.8921 | 1.415 \| | 1.4771 | 2.8851 | 1.4101 | 1.4751 | 71 |  | 51 | 21 |
| 135-39 | I | 3.3291 | 1.689 \| | 1.6401 | 3.3201 | 1.6831 | 1.6371 | 91 |  | 61 | 31 |
| 140-44 | 1 | 3.2861 | 1.662 \| | $1.624 \mid$ | 3.2801 | 1.6571 | 1.6231 | 61 |  | 51 | 11 |
| \| 45-49 | I | 2.761 | 1.4661 | 1.2951 | 2.7561 | 1.4621 | $1.294 \mid$ | 51 |  | 4 | $1 \mid$ |
| 150-54 | I | 2.524 \| | 1.249\| | 1.2751 | 2.5141 | 1.2451 | 1.2691 | 10\| |  | 4 | 61 |
| \|55-59 | I | 1.954 | 9791 | \| 975 | $1.950 \mid$ | 9791 | \| 971| | 41 |  | 1 | 41 |
| 160-64 | I | 1.7971 | 8521 | 1 9451 | 1.791\| | 851 | 19401 | 61 |  | 1 | 51 |
| 165-69 | 1 | 1.5871 | 721 | 18661 | 1.578\| | 7191 | 18591 | 91 |  | 21 | 71 |
| 170-74 | I | 1.3501 | 6291 | 1 7211 | 1.3431 | 6271 | 1716 | 71 |  | 21 | 51 |
| 175-79 | I | 994\| | 461\| | I 5331 | 9901 | 4591 | 1 531\| | 41 |  | 21 | 21 |
| 180-84 | I | 6391 | 298\| | \| 341| | 618\| | 2901 | 328\| | 211 |  | 81 | 131 |
| 185 + | 1 | 5011 | 2221 | \| 2791 | 4741 | 2161 | 1 258\| | 271 |  | 61 | $21 \mid$ |
| $\mid \Delta \varepsilon \Delta \eta \lambda \omega \dagger \eta \mathrm{n}$ ¢ | 1 | I |  | 1 \| | I | I | 1 I | 1 |  | 1 | 1 |
| \|Not Stated | 1 | 291 | 18। | \| 111 | 291 | 18। | \| 11| | 01 |  | 1 | 01 |

ПINAKA亡 21．ПAH＠YEMOE KATA HAIKIA，ФYNO，EПAPXIA KAI AГTIKH／AГPOTIKH ПEPIOXH，1．10． 2001 X，DISTRICT AND URBAN／RURAL AREA，1．10．2001

| $\begin{aligned} & \text { \| HAIKIA } \\ & \text { \|AGE-GROUP } \end{aligned}$ | 1 | EYNOAO－TOTAL |  |  | ПЛh＠YEMOL EE NOIKOKYPIA－ |  |  | ПニH＠YธMOг ГE IDPYMATA－ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 |  |  |  | HOUSEHOLD POPULATION |  |  | INSTITUTIONAL POPULATION |  |  |
| I |  | гúvo入o | ＇Avtocs｜ | ｜Tuvaíkes | гúvo入o | ＇Avtors｜ | ｜「uvaíkes | इúvo入o | טtpes | 人íkes |
| 1 |  | Total | Males｜ | ｜Females｜ | Total｜ | Males | ｜Females｜ | Total | Males | Females |
| ｜ 5 úvodo |  | I | I | 1 ｜ | I |  | 1 ｜ | 1 |  | 1 ｜ |
| ｜Total | I | 196．553｜ | 95．7361 | ｜100．817｜ | 195．268｜ | 95．2831 | 99．985｜ | 1．285｜ | 4531 | 8321 |
| 10－4 | I | 11.978 ｜ | 6.0411 | ｜ 5.9371 | 11.9771 | 6.0411 | 5.9361 | 1। | 01 | 11 |
| 15－9 | I | 14.4061 | 7．278｜ | ｜7．128｜ | 14.4021 | 7.2761 | 7.1261 | 41 | 21 | 21 |
| ｜10－14 | I | 15.4601 | 7.8381 | －7．622｜ | 15.4461 | 7.8351 | 7.611 ｜ | 14｜ | 31 | 111 |
| ｜15－19 |  | 15．011｜ | 7.6921 | －7．319｜ | 15.0001 | 7.6851 | 7．315｜ | 11｜ | 71 | 41 |
| ｜20－24 | I | 14．143｜ | 7.0771 | －7．066｜ | 14.1271 | 7.0741 | 7．0531 | 16｜ | 31 | 13｜ |
| ｜25－29 | I | 13.4391 | 6.3721 | 17．0671 | 13.4221 | 6.3661 | 7.0561 | 171 | 61 | 111 |
| 130－34 |  | 13.7501 | 6.3831 | ｜7．367｜ | 13.7321 | 6.3741 | 7.358 ｜ | 18｜ | 91 | 91 |
| ｜35－39 | I | 14.8231 | 7.0871 | －7．736｜ | 14．789 ${ }^{\text {｜}}$ | 7.0711 | 7.7181 | 341 | 161 | 181 |
| 140－44 |  | 15.1061 | 7.3971 | －7．7091 | 15.0681 | 7.381 ｜ | 7．687｜ | 38। | 161 | 221 |
| 145－49 | I | $12.784 \mid$ | 6.3631 | ｜ $6.421 \mid$ | 12.758 ｜ | 6.3531 | 6．405｜ | 261 | 101 | 161 |
| ｜50－54 |  | $12.108 \mid$ | 5.9421 | ｜6．166｜ | 12.0691 | 5.9301 | 6.1391 | 391 | 121 | 271 |
| ｜55－59 |  | 10.2861 | 4.8791 | ｜ 5.4071 | 10.2511 | 4.8581 | 5．3931 | 351 | 211 | ｜14｜ |
| 160－64 |  | 9．244｜ | 4.5301 | ｜4．714｜ | 9．209 \｜ | 4．518। | 4．691｜ | 351 | 121 | 231 |
| ｜65－69 | I | 7.5471 | 3.5311 | ｜ 4.0161 | 7.4771 | 3.5071 | 3.9701 | 701 | 241 | －461 |
| 170－74 |  | 6.0361 | 2.7261 | ｜3．310｜ | 5.9491 | 2.6981 | 3.2511 | 871 | 281 | 591 |
| 175－79 | I | 4.5591 | 2.0001 | ｜ 2.5591 | 4.4251 | 1.961 ｜ | 2．464｜ | 134｜ | 391 | 951 |
| 180－84 | I | 2.722 \｜ | 1.168 ｜ | ｜1．554｜ | 2.4851 | $1.100 \mid$ | 1．385｜ | 2371 | 681 | 1691 |
| $185+$ |  | $2.404 \mid$ | 1.0361 | ｜1．368｜ | 1.9401 | 8591 | 1.081 ｜ | 4641 | 1771 | 2871 |
| $\mid \Delta \varepsilon \Delta \eta \lambda \omega \dagger \eta \kappa \varepsilon$ | I |  | I | 1 I | 1 | 1 | I | I | 1 | 1 ｜ |
| ｜Not Stated | I | 7471 | 3961 | ｜351｜ | 7421 | 3961 | 3461 | 51 | 01 | 51 |

ПINAKAL 21. ПAH@YEMOE KATA HMIKIA, ФYIO, EПAPXIA KAI AETIKH/AГPOTIKH ПEPIOXH, 1.10. 2001 POPULATION BY AGE-GROUP, SEX, DISTRICT AND URBAN/RURAL AREA, 1.10.2001
aemerol aztikh - Lemesos urban

ПINAKAL 21．ПAH＠YEMOE KATA HMIKIA，ФYIO，EMAPXIA KAI AETIKH／AГPOTIKH ПEPIOXH，1．10． 2001 table 21．POPULATION BY AGE－GROUP，SEX，DISTRICT AND URBAN／RURAL AREA，1．10．2001

| ｜HMIKIA｜AGE－GROUP$\mid$$\mid$$\mid$ | I | EyNOAO－total |  |  | плнФYzMOг гE NOIKOKYPIA－ HOUSEHOLD POPULATION |  |  | плнФYгMOг ге IДPYMATA－ INSTITUTIONAL POPULATION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I |  |  |  |  |  |  |  |  |  |
|  | \| | ェúvo入o Total | Avtpes Males | ｜Tuvaíkes｜ <br> ｜Females｜ | ェúvo入o Total | Avtpes Males | ｜「uvaíkes｜ Females｜ | इúvo入o Total | Avipes Males | ｜Fuvaíkes Females |
|  |  |  |  |  |  |  |  |  |  |  |
| ｜súvodo | I | I |  | 1 ｜ | I |  | 1 । | I |  | 1 ｜ |
| ｜Total | I | 39.614 ｜ | 19.4221 | ｜ $20.192 \mid$ | 39.3391 | $19.324 \mid$ | 20.015 I | 2751 | 98 | ｜177｜ |
| 10－4 | I | 2.2261 | $1.103 \mid$ | 1．123｜ | 2.2261 | $1.103 \mid$ | $1.123 \mid$ | 01 | 0 | 101 |
| 15－9 | I | 3.055 I | 1.5061 | 1.5491 | 3.055 ｜ | 1.5061 | 1．549｜ | 01 | 0 | 101 |
| ｜10－14 | I | 3.112 I | 1.5851 | $1.527 \mid$ | $3.111 \mid$ | 1．584｜ | $1.527 \mid$ | 11 | 1 | 101 |
| ｜15－19 | I | 3.1031 | 1.5941 | 1.5091 | 3.0991 | 1.5901 | 1.5091 | 41 | 4 | 101 |
| 120－24 | I | 2.5801 | 1.3461 | $1.234 \mid$ | 2.5801 | 1.3461 | 1.234 ｜ | 01 | 0 | 101 |
| ｜25－29 | I | 1.9501 | 9671 | 1 983। | 1．947｜ | 9661 | ｜981। | 31 | 1 | 121 |
| 130－34 | I | 2.2201 | 1.0531 | ｜1．167｜ | 2.215 I | 1.0501 | 1．165｜ | 51 | 3 | 121 |
| ｜35－39 | I | 2.5461 | 1.2691 | $1.277 \mid$ | 2.5391 | 1.2661 | 1．273｜ | 71 | 31 | ｜ 41 |
| ｜40－44 | I | 2.8211 | 1.4771 | 1 $1.344 \mid$ | 2.8161 | 1.4751 | 1.341 ｜ | 51 | 2 | 131 |
| ｜45－49 | I | 2.3571 | 1.2261 | ｜1．131｜ | 2.3531 | 1.225 ｜ | 1．128｜ | 41 | 1 | 131 |
| ｜50－54 | I | 2.2921 | 1.1351 | 1 1．157｜ | 2.2871 | $1.135 \mid$ | $1.152 \mid$ | 51 | 0 | 1 51 |
| ｜55－59 | I | 2.1001 | 9421 | 1 1．158｜ | 2.0971 | 941｜ | $1.156 \mid$ | 31 | 1 | 121 |
| 160－64 | I | 2.281 | 1.0821 | 1.1991 | 2.2761 | $1.082 \mid$ | $1.194 \mid$ | 51 | 0 | 151 |
| ｜65－69 | I | 2.0071 | 8941 | ｜1．113｜ | 1．999｜ | 8921 | $1.107 \mid$ | 81 | 2 | 1 61 |
| 170－74 | I | 1.7821 | 7861 | －996｜ | 1.7701 | 784｜ | 986। | 121 | 2 | 1 101 |
| 175－79 | 1 | $1.473 \mid$ | 6761 | 17971 | 1．438｜ | 6641 | 7741 | 351 | 12 | 1 231 |
| 180－84 | I | 861 ｜ | 3931 | －468｜ | 801｜ | 371 | 4301 | 601 | 22 | ｜381 |
| 185 ＋ | 1 | 7841 | 3571 | 14271 | 6661 | 3131 | 3531 | 118｜ | 44 | ｜74｜ |
|  | I |  | I | 1 1 | 1 | I | I | 1 |  | 1 |
| ｜Not Stated | I | 64｜ | 311 | ｜331 | 64｜ | 311 | 331 | 01 | 0 | 101 |

ПINAKAГ 21．ПAH＠YEMOE KATA HAIKIA，ФYAO，EПAPXIA KAI AETIKH／AГPOTIKH ПEPIOXH，1．10． 2001 POPULATION BY AGE－GROUP，SEX，DISTRICT AND URBAN／RURAL AREA，1．10．2001 EПAPXIA ПAФОY－PAFOS DISTRICT

| $\begin{aligned} & \text { \|HAIKIA } \\ & \text { \|AGE-GROUP } \\ & ! \end{aligned}$ | 1 | EYNOAO－TOTAL｜ |  |  | плнФYгMOг гE NOIKOKYPIA－ household population |  |  | пAH＠YรMOг $\Sigma$ E IDPYMATA－ <br> INSTITUTIONAL POPULATION |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 |  |  |  |  |  |  |  |  |  |  |
|  | \| | Lúvoio <br> Total | ＇Avtpss Males | $\begin{gathered} \text { \| 「uvaíkes \| } \\ \text { \| Females } \end{gathered}$ | $\begin{array}{c\|} \text { Eúvodo } \\ \text { Total } \end{array}$ |  Males | $\begin{array}{\|} \mid \text { Fuvaíres } \\ \mid \text { Females } \end{array}$ | гúvo入o Total | ＇Avtpes Males |  | ｜「uvaíkes <br> ｜Females |
| ｜Eúvodo | I | 1 |  | 1 I | । |  | 1 I | 1 |  |  | 1 ｜ |
| ｜Total | I | 66.3641 | 33.141 ｜ | ｜33．223｜ | 66．115｜ | 33.0571 | ｜33．058｜ | 2491 |  | 841 | 1651 |
| 10－4 | I | 4.3771 | 2.268 ｜ | 12.1091 | 4.3771 | 2.2681 | ｜ 2.1091 | 01 |  | 01 | 01 |
| 15－9 | I | 5.0971 | 2.6391 | ｜ 2.4581 | 5.0971 | 2.6391 | ｜ 2.4581 | 01 |  | 01 | 01 |
| ｜10－14 | I | 4.9781 | 2.6161 | ｜ 2.3621 | 4.9781 | 2.6161 | I 2.362 I | 01 |  | 01 | 01 |
| ｜15－19 | I | 5.2331 | 2.7461 | ｜ 2.4871 | 5.2321 | 2.7451 | 12.4871 | 1） |  | 1） | 01 |
| ｜ $20-24$ | I | 4.5221 | 2.2841 | ｜ 2.2381 | 4.521 ｜ | 2.2831 | ｜ 2.2381 | 11 |  | 11 | 01 |
| 125－29 | I | 4.1901 | 2.0171 | ｜ 2.1731 | 4.1901 | 2.0171 | ｜ 2.1731 | 01 |  | 01 | 01 |
| 130－34 | I | 4.5631 | 2.1491 | ｜ 2.414 ｜ | 4.5621 | $2.148 \mid$ | ｜ 2.414 ｜ | 1｜ |  | 11 | 01 |
| 135－39 | I | 5.0241 | 2.5411 | ｜ 2.4831 | 5.0221 | 2.5401 | ｜ 2.4821 | 21 |  | 1） | 11 |
| ｜40－44 | I | 4.7381 | 2.4471 | ｜2．291｜ | 4.7341 | 2.4451 | 12.2891 | 41 |  | 21 | 21 |
| ｜45－49 | I | 4.3041 | 2.2691 | 12.0351 | 4.3011 | 2.2671 | ｜ 2.0341 | 31 |  | 21 | 11 |
| 150－54 | I | 3.9881 | 1.9301 | ｜ 2.058 ｜ | 3.9861 | 1．928｜ | ｜ 2.058 ｜ | 21 |  | 21 | 01 |
| ｜55－59 | ， | 3.4071 | 1.6691 | ｜ 1.738 ｜ | 3.4011 | 1.6661 | 1.7351 | 61 |  | 31 | 31 |
| ｜60－64 | I | 3．0981 | 1.5331 | ｜ 1.565 । | 3.091 ｜ | 1.5291 | 1.562 ｜ | 71 |  | 41 | 31 |
| 165－69 | I | 2.5911 | 1.2361 | $1.355 \mid$ | 2.5831 | 1.2351 | ｜ 1.348 ｜ | 81 |  | 11 | 71 |
| 170－74 | ， | 2.2921 | 1．008｜ | ｜1．284｜ | 2.2701 | $1.004 \mid$ | $1.266 \mid$ | 221 |  | 41 | 18। |
| 175－79 | I | 1.7001 | 7861 | ｜914｜ | 1.6661 | 7801 | 1 886। | 34। |  | 61 | 281 |
| 180－84 | I | 1.0821 | 4851 | ｜5971 | $1.024 \mid$ | 461 ｜ | ｜5631 | 58｜ |  | 24｜ | 341 |
| 185 ＋ | I | 8881 | 3631 | ｜525｜ | 7881 | 3311 | 1457 | 1001 |  | 321 | 681 |
| $\mid \Delta \varepsilon \Delta \eta \lambda \omega \hat{\theta} \boldsymbol{\eta} \boldsymbol{\chi} \boldsymbol{\varepsilon}$ | I |  |  | 1 ｜ |  |  | 1 ｜ | I |  | I | 1 |
| ｜Not Stated | 1 | 2921 | 1551 | ｜1371 | 2921 | 1551 | ｜1371 | 01 |  | 01 | 01 |



| $\begin{aligned} & \text { \|HNIKIA } \\ & \text { \|AGE-GROUP } \end{aligned}$ | I | EYNOAO－TOTAL｜ |  |  | плн®yEmos ie noikokypia－ |  |  | пАнөYгMOL гE IDPYMATA－ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | HOUSEH | OLD POPULAT | Ation |  |  |  |
|  | $1$ | ェúvodo Total | $\begin{array}{r} \text { \| Avipes } \\ \text { Males } \end{array}$ | ｜「uvaíкes｜ <br> ｜Females｜ | EúvodoTotal | ＇Avipes Males | $\mid$ Tuvaíres <br> $\mid$ <br> $\mid$ | इúvo入o Total | Avtocs Males | $\mid$ Tuvaíks$\mid$ Females |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| ｜Eúvodo | I | I |  | 1 ｜ | I |  | 1 ｜ |  |  | 1 I |
| ｜Total | 1 | 46．3231 | 23.2791 | ｜23．044｜ | 46.1191 | 23.2081 | ｜22．911｜ | 204｜ | 71 | ｜133। |
| 10－4 | 1 | 3.3021 | 1.7061 | 1.5961 | 3.3021 | 1.7061 | $1.596 \mid$ | 01 | 01 | 101 |
| ｜5－9 | I | 3.8891 | 1.9901 | 1.8991 | 3.8891 | 1.9901 | 1.8991 | 01 | 01 | 101 |
| ｜10－14 | I | 3．6991 | 1.9271 | $1.772 \mid$ | 3.6991 | 1．927｜ | $1.772 \mid$ | 01 | 01 | 101 |
| ｜15－19 | 1 | 3.9231 | 2.0531 | 1.8701 | 3.9221 | 2.052 \｜ | 1.8701 | 11 | 1） | 101 |
| 120－24 | I | 3.4401 | 1．719 | 1.721 ｜ | 3.4391 | 1.718 ｜ | 1.721 ｜ | 11 | 11 | 101 |
| ｜25－29 | I | 3．2891 | 1.5721 | 1.7171 | 3.2891 | $1.572 \mid$ | 1.7171 | 01 | 01 | 101 |
| 130－34 | I | 3.5391 | 1.6571 | 1.882 ｜ | 3．5381 | 1.6561 | 1.882 ｜ | $1 \mid$ | 1） | 101 |
| 135－39 | I | 3.7841 | 1.8761 | 1.9081 | 3.7831 | 1.875 I | $1.908 \mid$ | 1 | $1 \mid$ | 101 |
| 140－44 | I | 3.631 | 1.8801 | 1.751 | 3.6271 | 1.8781 | 1.7491 | 41 | 21 | 121 |
| ｜45－49 | I | 3.168 ｜ | $1.692 \mid$ | 1.4761 | 3.1661 | 1.6901 | 1.4761 | 21 | 21 | 101 |
| 150－54 | I | 2.7751 | 1.3601 | ｜1．415｜ | 2.7731 | 1.358 ｜ | 1.415 ｜ | 21 | 21 | 101 |
| ｜55－59 | I | 2.121 | 1.0731 | 1．048। | 2.1151 | 1.0701 | 1.045 ｜ | 61 | 31 | 131 |
| 160－64 | 1 | 1．759｜ | 9021 | 1857 | 1.7531 | 8991 | ｜854｜ | 61 | 31 | 131 |
| ｜65－69 | I | 1.3271 | 6701 | ｜6571 | 1.3191 | 6691 | －650। | 81 | 11 | 171 |
| 170－74 | I | 998। | 458｜ | 1 5401 | 981｜ | 4551 | －5261 | $17 \mid$ | 31 | ｜14｜ |
| 175－79 | I | 6961 | 3261 | I 3701 | 6701 | 3201 | 1 3501 | 261 | 61 | 120 |
| 180－84 | I | 4191 | 183｜ | 2361 | 3751 | 165｜ | ｜210। | 44 | 181 | ｜26। |
| $185+$ | I | 3821 | 139 | ｜2431 | 2971 | 1121 | 185｜ | 85 | 271 | ｜58｜ |
| $\mid \Delta \varepsilon \Delta \eta \lambda \omega \dagger \eta \kappa \varepsilon$ | I |  |  | 1 ｜ |  | 1 | 1 । | 1 |  | 1 |
| ｜Not Stated | I | 182｜ | 961 | －861 | 1821 | 961 | ｜86｜ | 01 | 01 | 101 |

ПINAKA亡 21．ПAH＠YEMOE KATA HMIKIA，ФYNO，EПAPXIA KAI AETIKH／AГPOTIKH ПEPIOXH，1．10． 2001

| ｜HAIKIA｜AGE－GROUP$\mid$$\mid$$\mid$ | 1 | EYNOAO－TOTAL｜ |  |  | плн＠YEMOг гE NOIKOKYPIA－ HOUSEHOLD POPULATION |  |  | плнФyгmoi se iapymata－ INSTITUTIONAL POPULATION |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 |  |  |  |  |  |  |  |  |  |  |  |
|  | i | $\begin{array}{cl} \text { Ev́volo } & \text { \| } \\ \text { Total } & \end{array}$ | ｜Avtpes Males | $\mid$ Fuvaíres <br> $\mid$ <br> $\mid$ <br> Females | $\begin{array}{c\|} \text { Eúvodo } \\ \text { Total } \end{array}$ | Avtpes <br> Males | ｜「uvaíxes｜ <br> ｜Females | इúvoio Total |  | ＇Avtoss Males | ｜「uvaíкes <br> ｜Females |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ｜Eúvodo | I | 1 |  | 1 ｜ | I |  | 1 ｜ |  | 1 |  | I |  |
| ｜Total | 1 | 20.0411 | 9.8621 | ｜ 10.1791 | 19.9961 | 9．849 | 1 10．147｜ |  | 451 |  | 13｜ | 321 |
| 10－4 | I | 1.075 | 5621 | ｜5131 | 1.0751 | 5621 | －5131 |  | 01 |  | 01 | 01 |
| 15－9 | I | 1．208｜ | 6491 | ｜5591 | 1．208। | 6491 | ｜5591 |  | 01 |  | 01 | 01 |
| ｜10－14 | I | 1.2791 | 6891 | ｜590｜ | 1.2791 | 6891 | ｜5901 |  | 01 |  | 01 | 01 |
| ｜15－19 | I | 1.3101 | 6931 | ｜6171 | 1.3101 | 6931 | ｜6171 |  | 01 |  | 01 | 0 |
| 120－24 | I | 1.0821 | 5651 | ｜5171 | 1.0821 | 565 ｜ | －5171 |  | 01 |  | 01 | 01 |
| ｜25－29 | I | 9011 | 4451 | ｜456｜ | 901｜ | 4451 | －4561 |  | 01 |  | 01 | 01 |
| 130－34 | I | 1.0241 | 4921 | －5321 | $1.024 \mid$ | 4921 | －5321 |  | 01 |  | 01 | 01 |
| 135－39 | 1 | 1.2401 | 6651 | \｜5751 | 1．2391 | 6651 | ｜5741 |  | 1） |  | 01 | 1 |
| 140－44 | I | 1.1071 | 5671 | 15401 | 1.1071 | 5671 | 15401 |  | 01 |  | 01 | 01 |
| ｜45－49 | I | 1.1361 | 5771 | 15591 | 1.135 ｜ | 577｜ | ｜558｜ |  | 1） |  | 01 | 11 |
| 150－54 | । | 1.2131 | 5701 | ｜6431 | 1.2131 | 5701 | －6431 |  | 01 |  | 01 | 01 |
| ｜55－59 | ， | 1.2861 | 5961 | ｜6901 | 1.2861 | 5961 | 1 6901 |  | 01 |  | 01 | 01 |
| 160－64 | ， | 1.3391 | 631 | －7081 | 1.3381 | 6301 | 1 7081 |  | 11 |  | 11 | 01 |
| ｜65－69 | ， | 1.2641 | 5661 | ｜6981 | 1.264 ｜ | 5661 | ｜6981 |  | 01 |  | 01 | 01 |
| 170－74 | I | 1.2941 | 5501 | ｜744｜ | 1.2891 | 5491 | 17401 |  | 51 |  | 1） | 41 |
| 175－79 | I | 1.0041 | 4601 | ｜544｜ | 9961 | 4601 | 15361 |  | 81 |  | 01 | 81 |
| 180－84 | 1 | 6631 | 3021 | ｜361｜ | 6491 | 2961 | I 3531 |  | 141 |  | 61 | 81 |
| $185+$ | I | 5061 | 224 | － 2821 | 4911 | 2191 | －2721 |  | 151 |  | 51 | 10 |
| $\mid \Delta \varepsilon \Delta \eta \lambda \omega \hat{\theta} \boldsymbol{\eta} \boldsymbol{\chi} \boldsymbol{\varepsilon}$ | I | I |  | 1 ｜ | । | I | 1 ｜ |  | 1 |  | 1 |  |
| ｜Not Stated | I | 110｜ | 591 | ｜51｜ | 1101 | 591 | ｜51｜ |  | 01 |  | 01 | 01 |

ПINAKAE 22. ПAH®YEMOE KATA ФYAO, OIKOГENEIAKH YПOгTALH, EПAPXIA KAI AETIKH AГPOTIKH חEPIOXH, 1.10. 2001
table 22. POPULATION BY SEX, MARITAL STATUS, DISTRICT AND URBAN/RURAL AREA, 1.10.2001

 table 23．POPULATION（aged 15 and over）BY SEX，EDUCATIONAL LEVEL，DISTRICT AND URBAN／RURAL AREA，1．10． 2001
ANTPE KAI TYNAIKEL－MALES AND FEMALES

| EПAPXIA／ФYıO |  | EПIПE |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ［DISTRICT／SEX |  |  |  | $\Delta$ ทиот اко́ <br> Primary | Гupváoıo 3 Xpóvıa Gymnasium 3 years | Пúкеıо Aпо入u七ท́pı！ Lyceum Completed | Tрıто $\beta \alpha \alpha^{\prime} \mu \iota \alpha$ $\mu \eta$ паvعாเбтŋ－ رıакй Third level！ （non－ university） | Паvعாเбтท́ルเo University | ！Паveпtotท́นเo （ठا $\delta \alpha$ ктор เко́ मóvo） | $\Delta \varepsilon$ <br> $\Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ <br> Not Stated |
|  | EYNORO TOTAL |  | $\tau \varepsilon \in \lambda \varepsilon เ \omega \sigma$ ！ |  |  |  |  |  |  |  |
|  |  |  | тo |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | Not |  |  |  |  |  |  |  |
|  |  |  | completed |  |  |  |  |  |  |  |
|  |  |  | primary |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| ASTIKH KAI AГPOTIKH | 542.087 | 11.436 | 34.805 | 111.498 | 70.422 | 191．361 | 52.217 | 66.539 | 1．975 | 1.834 |
| URBAN AND RURAL |  |  |  |  |  |  |  |  |  |  |
| ＾हUкんбía－Lefkosia | 218.508 | 3.427 | 11.793 | 40.631 | 26.318 | 77.856 | 24.207 | 32.778 | 1.167 | 331 |
|  | 28.293 | 974 | 2.738 | 8.118 | 4.047 | 8.563 | 1.951 | 1.801 | 28 | 73 |
| \র́pvakо－Larnaka | 88.665 | 1．932i | 7.196 | 23.072 | $13.444^{\text {i }}$ | 28.794 | $6.74{ }^{\text {i }}$ | 7.134 | 182 | 167 |
|  | 154.709 | 2.993 | 9.662 | 30.975 | 20.091 | $56.204{ }^{\text {i }}$ | 14.571 | 18.836 | i 471 | 906 |
| пর́qos－Pafos | 51.912 | 2.110 | 3.416 | 8.702 | 6.522 | 19.944 | 4.744 | 5.990 | 127 | 357 |
|  |  |  |  |  |  |  |  |  |  |  |
| AETIKH－URBAN |  |  |  |  |  |  |  |  |  |  |
| гúvodo－Total | 375.828 | 5.737 | 17.272 | 63.038 | 45.946 | 140.655 | 41.613 | 58.448 | 1.743 | 1.376 |
| Аعukமбía－Lefkosia | 162.097 | 2.066 | 6.463 | 24.685 | 17.804 | 59.691 | 20.108 | 30.026 | i 1．059 | 195 |
| Mápvokর－Larnaka | 54.810 | 1.145 | 3.790 | 11.926 | 7.955 | 19.116 | 4.828 | 5.780 | 148 | 122 |
| пıиعбо́s－Lemesos | 123.488 | 1.930 ！ | 5.909 ！ | 21．797 | 15.526 | 46.723 | 12.856 | 17.496 | ！434 | 817 |
| Пর́pos－Pafos | 35.433 | 596 | 1.110 | 4.630 | 4.661 | 15.125 | 3.821 | 5.146 | 102 | 242 |
|  |  |  |  |  |  |  |  |  |  |  |
| ［AГPOTIKH－RURAL |  |  |  |  |  |  |  |  |  |  |
| гúvodo－Total | 166.259 | 5.699 | 17.533 | 48.460 | 24.476 | 50.706 | 10.604 | 8.091 | 232 | 458 |
|  | 56.411 | 1．361！ | 5.330 | 15.946 | 8.514 | 18.165 | 4.099 | 2.752 | 108 | 136 |
| A ${ }^{\text {¢ }}$ о́x $\omega \sigma$ тоS－Ammochostos！ | 28.293 | 974！ | 2．738 | 8．118！ | 4.047 | 8.563 | 1.951 | 1.801 | 28 | 73 |
| Mápvok人－Larnaka | 33.855 | 787 | 3.406 | 11.146 | 5.489 | 9.678 | 1.916 | 1.354 | －34 | 45 |
| леребо́s－Lemesos | 31.221 | 1.063 | 3．753 | 9.178 | 4.565 | 9．481 | 1.715 | 1.340 | －37 | 89 |
| Пápos－Pafos | 16.479 | 1.514 | － 2.306 | 4.072 | 1.861 | 4.819 | 923i | － 844 | 25 | 115 |
|  |  |  |  |  |  |  |  |  |  |  |

（ouvé－－－－－－－－－－－－－－－－－－－－


| ANTPEL - MALES |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 'EПAPXIA / ¢Y ${ }^{\text {DISTRICT / SEX }}$ | EYNOAO TOTAL | EПIПE $\triangle$ M |  |  |  |  |  |  |  |  |
|  |  |  |  | $\Delta$ ทиот اко́ <br> Primary | 「upváoıo 3 xpóvia Gymnasium 3 years | Пúкeเo <br>  Lyceum Completed | Трıто $\beta \alpha \beta \mu \iota \alpha$ $\mu \eta$ паveாtotŋ рเаки́ Third level (nonuniversity) | - |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | मóvo) |  |
|  |  |  |  |  |  |  |  | University | $\Delta \varepsilon$ |
|  |  |  |  |  |  |  |  | (doctorate |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| AटTIKH KAI AГPOTIKH |  |  |  |  |  |  |  |  |  |  |
|  | 262 90 | 2.19 |  |  | 53 | 36.940 | - 98 960 |  | 36 |  |  |
| URBAN AND RURAL | 262.906 | 2.192 | 11.211 |  | 53.904 | 36.940 | 98.960 | 20.67 | 36.613 | 4 | 970 |
|  | 105.324 | 718 | 3.452 |  | 18.768 | 13.794 | 40.166 | 9.427 | 17.987 | 836 | 176 |
|  | 14.138 | 173 | 1.033 |  | 4.492 | 2.234 | 4.426 | 764 | 954 | 22 | 40 |
|  | 43.247 | 365 | 2.503 |  | 11.839 | 7.004 | 14.884 | 2.583 | 3 3.837 | 141 | 91 |
|  | 74.579 | 617 | 2.998 | 14.504 | 10.360 | 28.967 | 5.760 | 1 10.559 | 343 | 471 |
| Пর́¢оS - Pafos | 25.618 | 319 | 1.225 | 4.301 | 3.548 | 10.517 | 2.141 | + 3.276 | 99 | 192 |
|  |  |  |  |  |  |  |  |  |  |  |
| AETIKH - URBAN |  |  |  |  |  |  |  |  |  |  |
| гúvodo - Total | 180.808 | 1.222 | 5.236 | 28.614 | 23.487 | 71.534 | 16.459 | 4 32.265 | 1.267 | 724 |
| пยuкผбía - Lefkosia | 77.437 | 467 | 1.859 | 10.665 | 9.017 | 30.175 | 7.820 | ! 16.566 | 763 | 105 |
| \র́pvoк人 - Larnaka | 26.364 | 217 | 1.249 | 6.014 | 4.058 | 9.662 | 1.889 | i 3.096 | 114 | 65 |
|  | 59.351 | 426 | 1.783 | 9.800 | 7.919 | 23.794 | 5.064 | - 9.828 | 312 | 425 |
| Пর́¢оऽ - Pafos | 17.656 | 112 | 345 | 2.135 | 2.493 | 7.903 | 1.686 | ! 2.775 | 78 | 129 |
|  |  |  |  |  |  |  |  |  |  |  |
| AГPOTIKH - RURAL |  |  |  |  |  |  |  |  |  |  |
|  | 27.887 | 251 | 1.593 | 8.25 | 13.45 4.777 | - 9.991 | 1.607 | 1-421 | 174 | 71 |
| A $\mu$ о́x $\omega \sigma$ тоS - Ammochostosi | 14.138 | 173 | 1.033 | 4.492 | 2.234 | 4.426 | 764 | 954 | 22 | 40 |
| Mápvakর - Larnaka | 16.883 | 148 | 1.254 | 5.825 | 2.946 | 5.222 | 694 | 741 | 27 | 26 |
| ! $\Lambda \varepsilon \mu \varepsilon$ оós - Lemesos | 15.228 | 191 | 1.215 | 4.704 | 2.441 | 5.173 | 696 | 731 | 31 | 46 |
| Пর́¢оS - Pafos | 7.962 | 207 | ! 880! | 2.166 | 1.055 | 2.614 | 455' | $!$ 501! | 21 | 63 |
|  |  |  |  |  |  |  |  |  |  |  |

[^45] table 23．POPULATION（aged 15 and over）by SEX，EDUCATIONAL LEVEL，DISTRICT AND URBAN／RURAL AREA，1．10． 2001

| EПAPXIA／¢YAO | EYNOAO TOTAL | EПIПE $\triangle$ O MOPФ®ГHL－EDUCATIONAL LEVEL |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ［DISTRICT／SEX |  |  | $\Delta \varepsilon$ |  |  |  |  |  |  |  |
|  |  | $\Delta \varepsilon$ пท́үع |  |  |  |  |  |  |  |  |
|  |  | к $\alpha$ Өó入ои | тo |  |  |  | $\mu \eta$ паveпtotn－i |  |  |  |
|  |  | oxodeío |  |  | 「upváoto 3！ | Аúkelo | $\mu \iota \alpha \mathrm{kn}$ ！ |  | मóvo） |  |
|  |  | Never | Not |  | Xpóvia | Amo入utńplo！ | Third level |  | University | $\Delta \varepsilon$ |
|  |  | attended | completed | $\Delta$ ทиот 1 ко́ | Gymnasium | Lyceum | （non－ | Паขยпเбтท́นเо | （doctorate | $\Delta \eta \lambda \omega \theta \eta \mathrm{K}$ ¢ |
|  |  |  | primary | Primary | 3 years | Completed | university） | University | degree only） | $\Delta \eta \lambda \omega ө$ nke Not Statedi |
|  |  |  |  |  |  |  |  |  |  |  |
| ȦTIKH KAI AГPOTIKH |  |  |  |  |  |  |  |  |  |  |
| URBAN AND RURAL | 279.181 | 9.244 | 23.594 | 57.594 | 33.482 | 92.401 | 31.542 | 29.926 | 534 | 864！ |
| ＾हUкผбía－Lefkosia | $113.184^{\prime}$ | 2.709 | 8.341 | 21.863 | 12.524 | 37.690 ！ | $14.780^{\prime}$ | 14.791 | 331 | 155 |
|  | 14．155； | 801 | 1.705 | 3.626 | 1.813 | 4.137 | 1.187 | 847 | 6 | 33i |
| \র́pvoka－Larnaka | 45.418 | 1.567 | 4.693 | 11.233 | 6.440 | 13.910 | 4.161 | 3.297 | 411 | 76 |
| \єрибоós－Lemesos | 80.130 | 2.376 | $6.664 i$ | 16.471 | 9.731 | 27.237 | 8.811 | 8.277 | 128 | 435 |
| Пর́pos－Pafos | 26.294 | 1.791 | 2.191 | 4.401 | 2.974 | 9.427 | 2.603 | 2.714 | 28 | 165 |
| ALTIKH－URBAN |  |  |  |  |  |  |  |  |  |  |
| Eúvo入o－Total | 195.020 | 4.515 | 12.036 | 34.424 | 22.459 | 69.121 | 25.154 | 26.183 | 476 | 652 |
| ＾हuknoía－Lefkosia | $84.660^{\circ}$ | 1.599 | 4.604 | 14.020 | 8.787 | 29.516 | 12.288 | 13.460 | 296 | －90i |
| Mápvokо－Larnaka | 28.446 | 928 | 2.541 | 5.912 | 3.897 | 9.454 | 2.939 | 2.684 | 34 | － 57 |
| перибоо́s－Lemesos | 64.137 | 1.504 | 4.126 | 11.997 | 7.607 | 22.929 | 7.792 | 7.668 | 122 | 392 |
| Hápos－Pafos | 17.777 | 484 | 765 | 2.495 | 2.168 | 7.222 | 2.135 | 2.371 | 24！ | ！113！ |
| AГPOTIKH－RURAL |  |  |  |  |  |  |  |  |  |  |
| इúvodo－Total | 84.161 | 4.729 | 11.558 | 23.170 | 11.023 | 23.280 | 6.388 | 3.743 | 58 | 212 |
|  | 28.524 | 1.110 | 3.737 | 7.843 | 3.737 | 8.174 | 2.492 | 1.331 | 35 | 65 |
| A $\mu$ о́xفбтоS－Ammochostos： | 14.155 | 801 | 1.705 | 3.626 | 1.813 | 4.137 | 1.187 | 847 | 6 | 33 |
| ＾人́pvoкк－Larnaka | 16.972 | 639 | 2.152 | 5.321 | 2.543 | 4.456 | 1.222 | 613 | 7 | 19 |
| Аєргоós－Lemesos | 15.993 | 872 | 2.538 | 4.474 | 2.124 | 4.308 | 1.019 | 609 | 6 | 43 |
| Пর́pos－Pafos | 8.517 | 1.307 | 1.426 | 1.906 | 806 | 2.205 | 468 | 343 | 4 | 52 |
|  |  |  |  |  |  |  |  |  |  |  |

 KAI AETIKH/АГРОTIKH ПEPIOXH, 1.10.2001
TABLE 24. POPULATION (aged 15 and over) BY SEX, LITERACY, DISTRICT AND URBAN/RURAL AREA, 1.10. 2001

| ELIAPXIA / ФY DISTRICT / SEX | iynono TOTAL | EПIПE $\triangle$ O AлФABHTIEMOY - LITERACY |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Ev $\alpha \lambda \varphi \alpha \alpha^{\beta} \eta \tau о \varsigma / \eta$ Literate |  Illitarate | $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ Not Stated |
| jynoio - total | 542.087 | 521.334 | 17.225 | 3.528 |
| Аєuкढoía - Lefkosia | 218.508 | 212.271 | 5.231 | 1.006 |
|  | 28.293 | 26.694 | 1.464 | 135 |
| Mápvoko- Larnaka | 88.665 | 85.149 | 3.141 | 375 |
| пєцгоós - Lemesos | 154.709 | 148.661 | 4.600 | 1.448 |
| Hápos - Pafos | 51.912 | 48.559 | 2.789 | 564 |
| Aastikh - URBAN | 375.828 | 365.160 | 8.328 | 2.340 |
| \हUкढоía - Lefkosia | 162.097 | 158.567 | 2.927 | 603 |
|  | 54.810 | 52.761 | 1.814 | 235 |
| Аєцгоós - Lemesos | 123.488 | 119.546 | 2.777 | 1.165 |
| пи́qus - Pafos | 35.433 | 34.286 | 810 | 337 |
| APPOTIKH - RURAL | 166.259 | 156.174 | 8.897 | 1.188 |
| Аєuкюoía - Lefkosia | 56.411 | 53.704 | 2.304 | 403 |
|  | 28.293 | 26.694 | 1.464 | 135 |
| nápvako- Larnaka | 33.855 | 32.388 | 1.327 | 140 |
| Аєиعбós - Lemesos | 31.221 | 29.115 | 1.823 | 283 |
| Mápos - Pafos | 16.479 | 14.273 | 1.979 | 227 |
|  |  |  |  |  |
| AnNtpes - males | 262.906 | 257.865 | 3.579 | 1.462 |
| Аहикюоía - Lefkosia | 105.324 | 103.893 | 1.062 | 369 |
| A ${ }^{\text {a }}$ Óx $\omega \sigma$ Tos - Ammochostos | 14.138 | 13.784 | 298 | 56 |
| İ́pvoko- Larnaka | 43.247 | 42.419 | 675 | 153 |
| Аєиعоós - Lemesos | 74.579 | 72.918 | 1.034 | 627 |
| Mápos - Pafos | 25.618 | 24.851 | 510 | 257 |
| AAETIKH - URBAN | 180.808 | 177.992 | 1.816 | 1.000 |
| Аєukwoía - Lefkosia | 77.437 | 76.596 | 627 | 214 |
| пর́pvoko- Larnaka | 26.364 | 25.881 | 385 | 981 |
| Аєиعоós - Lemesos | 59.351 | 58.175 | 647 | 529 |
| пáqos - Pafos | 17.656 | 17.340 | 157 | 159 |
| AГPOTIKH - RURAL | 82.098 | 79.873 | 1.763 | 462 |
| Aहukwoía - Lefkosia | 27.887 | 27.297 | 435 | 155 |
|  | 14.138 | 13.784 | 298 | 56 |
| Mápvox<- Larnaka | 16.883 | 16.538 | 290 | 55 |
| Аєиعбós - Lemesos | 15.228 | 14.743 | 387 | 98 |
| Háxos - Pafos | 7.962 | 7.511 | 353 | 98 |
| ifynaikez - females | 279.181 | 263.469 | 13.646 | 2.066 |
| АहUкமоía - Lefkosia | 113.184 | 108.378 | 4.169 | 637 |
|  | 14.155 | 12.910 | 1.166 | 79 |
|  | 45.418 | 42.730 | 2.466 | 222 |
| Аعиعбós - Lemesos | 80.130 | 75.743 | 3.566 | 821 |
| Háqos - Pafos | 26.294 | 23.708 | 2.279 | 307 |
| Aastikh - URban | 195.020 | 187.168 | 6.512 | 1.340 |
| Аहukwoía - Lefkosia | 84.660 | 81.971 | 2.300 | 389 |
|  | 28.446 | 26.880 | 1.429 | 137 |
| пıиعoós - Lemesos | 64.137 | 61.371 | 2.130 | 636 |
| пáqos - Pafos | 17.777 | 16.946 | 653 | 178 |
| Aarpotikh - rural | 84.161 | 76.301 | 7.134 | 726 |
| Аहuknoía - Lefkosia | 28.524 | 26.407 | 1.869 | 248 |
| A ${ }^{\text {apóx }}$ (0tos - Ammochostos | 14.155 | 12.910 | 1.166 | 79 |
|  | 16.972 | 15.850 | 1.037 | 85 |
| пєцгоós - Lemesos | 15.993 | 14.372 | 1.436 | 185 |
| Hápos - Pafos | 8.517 | 6.762 | 1.626 | 129 |

 EПAPXIA KAI AETIKH/AГPOTIKH ПEPIOXH, 1.10.2001
TABLE 24A. \% POPULATION (aged 15 and over) BY SEX, LITERACY, DISTRICT AND URBAN/RURAL AREA, 1.10. 2001


ПINAKAᄃ 25. ПЛH@YГMOE KATA ФYAO, YПHKOOTHTA (KYПPIOI KAI ЕENOI), EПAPXIA KAI AटTIKH/AГPOTIKH ПEPIOXH, 1.10. 2001
TABLE 25. POPULATION BY SEX, CITIZENSHIP (CYPRIOTS AND NON CYPRIOTS), DISTRICT AND URBAN/RURAL AREA, 1.10. 2001

| ЕПAPXIA/ФYИO DISTRICT/SEX | EYNONO TOTAL | YПНКООТНTA - CITIZENSHIP |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  | Kúmpıoı | Ex́vol | $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ |
|  |  | Cypriots | Foreigners | Non Stated |
| EYNOAO - TOTAL |  |  |  |  |
|  | 689.565 | 624.755 | 64.116 | 694 |
|  | 273.642 | 250.873 | 22.639 | 130 |
|  | 37.738 | 35.421 | 2.277 | 40 |
| пর́pvok $\chi^{-}$Larnaka | 115.268 | 106.658 | 8.540 | 70 |
| ' $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s$ - Lemesos | 196.553! | 177.208 | 19.124 | 221 |
| Пর́pos - Pafos | 66.364 | 54.595 | 11.536 | 233 |
| ȦTIKH - URBAN | 474.450 | 420.499 ! | $53.485!$ | 466 |
| Aहvkeoía - Lefkosia | 200.686 | 180.341 | 20.271 | 74 |
| пর́pvok $\alpha$ - Larnaka | 70.502 | 63.842 | 6.601 | 59 |
| лєргбós - Lemesos | 156.939 | 140.092 | 16.651 | 196 |
| Пর́pos - Pafos | 46.323 | 36.224 | 9.962 | 137 |
| АГРОTIKH - RURAL | 215.115 | 204.256 | 10.631 | 228 |
| Аहикюбía - Lefkosia | 72.956 | 70.532 | 2.368 | 56 |
| Appóx $\omega \sigma$ тоs - Ammochostos | 37.738 | 35.421 | 2.277 | 40 |
|  | 44.766 | 42.816 | 1.939 | 11 |
|  | 39.614 | 37.116 | 2.473 | 25 |
| Пর́¢OS - Pafos | 20.041 | 18.371 | 1.574 | 96 |
| ANTPEL - MALES | 338.497! | 309.777 | 28.350 | 370 |
| ! Aevkeoía - Lefkosia | 133.701 | 123.489 | 10.132 | 80 |
|  | 19.074 | 18.214 | 838! | 22 |
|  | 56.845 | 53.065 | 3.742 | 38 |
|  | 95.736 | 87.425 | 8.201 | 110 |
| Mápos - Pafos | 33.141 | 27.584 | 5.437 | 120 |
| AETIKH - URBAN | 231.128 | 207.285 | 23.597 | 246 |
| \हUKんбía - Lefkosia | 97.157 | 88.222 | 8.889 | 46 |
|  | 34.378 | 31.467 | 2.880 | 31 |
| Аعребо́S - Lemesos | 76.314 | 69.125 | 7.092 | 97 |
| ! Пর́pos - Pafos | 23.279 | 18.471 | 4.736 | 72 |
| AГPOTIKH - RURAL | 107.369 | 102.492 | 4.753 | 124 |
|  | 36.544 | 35.267 | 1.243 | 34 |
| - Aphóx 0 отоs - Ammochostos | 19.074 | 18.214 | 838 | 22 |
|  | 22.467 | 21.598 | 862 | 7 |
| \ıиعбós - Lemesos | 19.422 | 18.300 | 1.109 | 13 |
| M ${ }^{\text {ágos - Pafos }}$ | 9.862 | 9.113 | 701 | 48 |
| TYNAIKEL - FEMALES | 351.068 | 314.978 | 35.766 | 324 |
| ! $\Lambda \varepsilon \cup \mathrm{K} \omega \sigma$ ía - Lefkosia | 139.941 | $127.384^{\prime}$ | 12.507 | 50 |
|  | 18.664 | 17.207 | 1.439 | 18 |
|  | 58.423 | 53.593 | 4.798 | 32 |
|  | 100.817 | 89.783 | 10.923 | 111 |
| ! Mápos - Pafos | 33.223 | 27.011 | 6.099 | 113 |
| IALTIKH - URBAN | 243.322 | 213.214 | 29.888 | 220 |
| ; $\Lambda \varepsilon \cup \mathrm{K} \omega \sigma$ ía - Lefkosia | 103.529 | 92.119 | 11.382 | 28 |
|  | 36.124 | 32.375 | 3.721 | 28 |
| ! $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s ~-~ L e m e s o s ~$ | 80.625 | 70.967 | 9.559 | 99 |
| - Mópos - Pafos | 23.044 | 17.753 | 5.226 | 65 |
| AГPOTIKH - RURAL | 107.746 | 101.764 | 5.878 | 104 |
|  | 36.412 | 35.265 | 1.125 | 22 |
| ' A $\mu$ 人óx $\omega \sigma$ тоs - Ammochostos | 18.664 | 17.207 | 1.439 | 18 |
|  | 22.299 | 21.218 | 1.077 | 4 |
|  | 20.192 | 18.816 | 1.364 | 12 |
| Hápos - Pafos | 10.179 | 9.258 | 873 | 48 |

ПINAKAL 26．ПAh
TABLEMOE KATA
26．POPIO，Y Y
ANTPEL KAI TYNAIKEL－MALES AND FEMALES

| ｜ҮПНкоОТНТА ｜CITIZENSHIP | EYNONO－TOTAL |  |  | EпAPxia－district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ｜－－－－－－－－－－－－－－－－－－－－－1／ |  |  | Apuóx AVTos－Anmochostos $^{\text {I }}$ |  |  |  |  |  | DISTRICT | Аеребоб | －－－－－－－－－－－－－－ |  | пйqos | －Pafos |  |
|  | $\begin{aligned} & \text { \|Ev́vodo } \\ & \text { \| Total } \end{aligned}$ | $\begin{aligned} & \text { \| Aотıи́ } \\ & \text { \| Urban } \end{aligned}$ | $\begin{aligned} & \text { \|Aүpot tкń\|' } \\ & \text { \| Rural \| } \end{aligned}$ | ｜इúvo入o Total | $\begin{aligned} & \text { \|Aot IKń } \\ & 1 \text { Urban } \end{aligned}$ | ｜Aүpot t ки́ <br> ｜Rural | rúvodo Total | $\begin{gathered} \text { \| Aбт七и́ } \\ \text { Urban } \end{gathered}$ |  |  | ェúvo入o Total | $\begin{aligned} & \text { \|Aov uń } \\ & \hline \text { Urban } \end{aligned}$ | $\begin{aligned} & \text { \|Aүpot t ки́\|: } \\ & \text { \| Rural \| } \end{aligned}$ | Úvodo Total | $\begin{aligned} & \text { \| Aఠтıки́ } \\ & \text { \| Urban } \end{aligned}$ | ｜Aypot tkí｜ <br> ｜Rural | Total | $\begin{aligned} & \text { \|ARov ung } \\ & \hline \text { Urban } \end{aligned}$ | $\begin{aligned} & \mid \text { Aypot ı ки́\| } \\ & \text { \| Rural } \end{aligned}$ |
| EYмоло |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $10 \begin{aligned} & \text { ToTAL } \\ & \text { Kürios }\end{aligned}$ | ｜ 689.565 | 174.450 | ${ }^{215.1151}$ | ${ }^{273.6421}$ | 200．686｜ | $\left.\right\|^{72.956 \mid}$ | 37.738 |  | 01 | 37.738 | 115.268 | 70.5021 | ｜ 44.7661 | 196．553｜ | 156.939 | ｜ 39.614 | 66.364 | 46.32 | 20.041 |
| cyprus | ｜ 624.755 | 120.499 | 204．256｜ | 250.873 | 180.341 | 70.532 | 35.421 |  | 01 | 35.421 | 106.658 | 63.8421 | 42.8161 | $177.208 \mid$ | 140.092 | 37.11 | 54.5951 | 36.22 | 18.371 |
| $11 \underset{\substack{\text { EYPORH }}}{\text { EUROPE }}$ | 45．253｜ | ｜ 36.957 | ＇ 8.2961 | 13.716 | ｜ 12.3071 | 1.4091 | 1.862 |  | 01 | 1.862 | 6.658 | 5.0901 | ｜ 1.568 । | $13.128{ }^{\prime}$ | 11.026 | 2．102｜ | 9.8891 | 8.53 | 1.355 |
|  |  | 26．227 |  |  |  |  |  |  |  |  |  |  |  | 8.242 |  |  |  |  |  |
|  | ${ }^{32.214}$ | 26．227 | ${ }^{5.987}$ |  | $1 \quad 9.2531$ | $1 \quad 695$ | 1.351 |  |  | 1．351 | 4.7561 | 3．741！ | ${ }^{1.015}$ | 8.2421 | ｜ 6.425 | $1.817 \mid$ | ${ }^{7.917}$ | ${ }^{6.80}$ | 1.109 |
| $\left.\right\|_{1212} ^{\text {Austria }}$ | ${ }^{132}$ | 1 99 | －331 | 301 | 1301 | 101 | 13 |  | 01 | 131 | 281 | 191 | 19 | 371 | 301 | 17 | 241 |  | 1 |
| Belgium | 109 | 79 | 301 | 29 | 281 | 1 | 0 |  | 01 | 01 | 201 | 171 | 31 | 45 | 201 | 125 | 15 | 14 | 1 |
| $11213 \Delta$ veio |  |  |  |  | 1 ！ | 1 |  |  | 1 | I | 13 |  | 1 ！ | I |  | 1 l | I |  |  |
|  |  | 15 | 1 231 | 17 | $1 \quad 161$ | $1 \quad 11$ | 10 |  | 01 | 101 | 131 | ${ }^{131}$ | $1 \quad 01$ | ${ }^{341}$ | 1 231 | ｜11｜ | 51 | 1 4 | 1 |
| $1{ }_{1}^{1214}$ Geppravia | 8031 | 611 | 192 | 1731 | 162 | 11 | 23 |  | 01 | 231 | 82 | 471 | 351 | 3781 | 305 | 731 | 1471 | 97 | 50 |
|  | 2031 | 1167 | 1361 | 129 | 127 | $1 \quad 21$ | 16 |  | 01 | 161 | 25 | 21 | $1 \quad 41$ | 116 | ） 1041 | 1 12 | 171 | ， | 1 |
| 11216 「 $\alpha \lambda \lambda i \alpha$ |  |  |  |  |  |  |  |  | 1 |  |  |  | 1 |  |  | 1 |  |  |  |
| France | ｜381｜ | 348 | 131 | 1219 | 2091 | 101 | 9 |  | 01 | 91 | 17 | 141 | 13 | 115 | 1091 | 1 | 21 | 16 | 5 |
|  | ｜17．459｜ | 15.947 | ＇ 1.512 ＇ | 7.486 | 7.0321 | 454｜ | 565 |  | 01 | $5{ }^{\text {I }}$ | 2.1261 | 1.9331 | ｜ 1931 | 3.1231 | 2.976 | 1 147｜ | 4.159 | 4.006 | 1531 |
| 11218 Ippavo io | ， |  |  |  |  |  |  |  | 1 |  | I |  |  |  | 1 | 1 ｜ | 4． |  | 1 |
|  | 258 | 188 | 1701 | ${ }^{65}$ | $1 \quad 621$ | $1 \quad 31$ | 26 |  | 01 | 261 | 51 | 401 | $1{ }^{11}$ | 871 | ｜641 | $1 \quad 231$ | 291 | 22 | 1 |
| Italy | 2231 | 197 | 1261 | 105 | 1971 | 181 | 1 |  | 01 | 1 | 271 | 251 | 1 | 731 | 61 | 121 | 171 | 14 | 1 |
| 11220 пou̧gußoúpyo |  | 1 | 1 ｜ |  | 1 | 1 | I |  | 1 | 1 | I | 1 | 1 |  |  | 1 |  |  |  |
| ${ }_{11221}^{\text {Luxembourg }}$ | $1 \quad 31$ | 31 | 101 | 11 | 11 | 101 | 0 |  | 01 | 01 | 01 | 01 | 101 | 01 | 101 | 101 | 21 | 12 | 101 |
| Netherlands | 234 | 187 | 471 | 51 | 501 | 11 | 18 |  | 01 | 181 | 281 | 241 | 1 | 701 | 61 | 1 | 671 | 52 | 15 |
| 11222 портоyaxía | I |  | 1 | I | 1 1 | 1 l |  |  | 1 | I | I | I | 1 | I |  | I | 1 |  | I |
| ${ }^{\text {Portugal }}$ | 19 | 16 | 131 | 7 | 17 | 101 | 0 |  | 01 | 01 | 31 | 01 | 131 | 31 | 131 | 1 01 | 61 | 1 6 | 101 |
| $\left.\right\|_{1223}{ }^{\text {Sonavio }}$ Spain | 4 | 1 1 | $1 \quad 1$ | $1 \quad 21$ | 1 1 | 1 1 | 1 |  | 1 | 1 | 3 | ${ }^{1}$ | 1 1 | 18 | 16 | － | 1 |  | I |
|  |  | $1{ }^{40}$ |  |  |  | $1 \quad 01$ | 1 |  | 01 | 1 | 31 |  | 1 |  |  | 1 |  |  | 0 |
| Seden | 3961 | 1258 | 1381 | 761 | 1 691 | 71 | 92 |  | 01 | 92 | 110 | 831 | 127 | 85 | 179 | 1 | 331 | 27 | 1 |
|  | 11．871｜ | 8.031 | ＇ 3.8401 | 1．639 | ｜ $1.442 \mid$ | ｜197｜ | 577 |  | 01 | 5771 | 2.2231 | 1.5031 | 17201 | 4.0581 | ｜ 2.574 | ｜ $1.484{ }^{\text {a }}$ | 3.374 | 2.512 | 18621 |
|  | 275 |  |  | ${ }_{43}$ |  | 1 | 56 |  |  |  | 351 |  | $1 \quad 12$ ！ |  |  | 1 17｜ |  |  |  |
| ${ }_{1131}{ }_{13}^{\text {EFTA }}$ Iodaviia | $1 \quad 275$ | $1{ }^{174}$ | ｜101！ | ${ }^{431}$ | ｜${ }^{41}$ | $1 \quad 21$ | ${ }^{56}$ |  | 01 | 561 | 35 | ${ }^{231}$ | $1 \quad 12 \mid$ | ${ }^{881}$ | ｜ 71 | $1 \quad 17$ | ${ }^{531}$ | I | ｜ 14 |
| Iceland | ｜151 | 15 | 101 | 1 | 11 | 101 | 0 |  | 01 | 01 | 1 | 11 | 101 | 13｜ | 131 | 101 | 01 |  | 101 |
| 1133 Nop $\beta$ nyia |  |  |  |  |  | － | 27 |  |  | 27 |  |  | 1 |  |  | － |  |  | 1 |
|  | 1001 | 62 | $1{ }^{381}$ | 191 | 191 | 1 01 | 27 |  | 01 | 27 | 16 | ${ }^{131}$ | 131 | 32 | 127 | 1 51 | 61 |  | 131 |
|  | ｜ 1601 | ） 97 | $1 \quad 631$ | $1 \quad 231$ | 121 | $1 \quad 21$ | 29 |  | 01 | 291 | 181 | 91 | 1 91 | 431 | 131 | $1 \quad 12$ | 471 | I 36 | ｜ 111 |

[^46] antper kai fynaikez - males and females

(ouvex.-cont'd)
 antpei kai tynaiked－males and females

| ｜упнкоотнта <br> ｜CITIZENSHIP |  | EIAPXIA－DISTRICT |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Aeuxhoía－Lefkosia |  |  | Appóx $\omega$ tosos－Ammochostos 1 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ｜Eúvodo $\mid$ Total | ｜Aのт！ký <br> I Urban | ｜Aүрот اки́｜ <br> ｜Rural | इúvoio Total | ｜Aбt＜kи́ I Urban | ｜Aүpotiký｜Eúvodo ｜Rural｜Total |  | ｜Aのт เки́ <br> I Urban | ｜Aypotiký｜Eúvodo <br> ｜Rural｜Total |  |  | ｜Aのт اки́ <br> I Urban | ｜Aүpotiký｜Eúvodo ｜Rural｜Total |  |  | $\begin{aligned} & \text { \|Aypot l ký\| } \\ & \text { \| Rural \| } \\ & -+- \end{aligned}$ | $\begin{aligned} & \text { \|Eúvodo } \mid z \\ & \mid \text { Total } \\ & \text { + } \end{aligned}$ | ｜Aotiký ｜Urban | $\begin{aligned} & \text { \| AYpot iरи́\| } \\ & \text { I Rural } \\ & \hline- \end{aligned}$ |
| 1167 | Toupxía | 1 I | 1 | I | I | I | 1 I |  | I | 1 | 1 |  | 1 ｜ | । | 1 | 1 I | 1 | । | 1 I | I |
|  | Turkey | 351 | 321 | 131 | 121 | 1 121 | 101 | 01 |  | 1 | 01 | 41 | 1 11 | 131 | 18। | 1 181 | 101 | 11 | 111 | 101 |
|  | AEIA |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 I | 1 I |  |  |  |
|  | ASIA | 16.0331 | 14.258 | 1．775 | 7.5011 | ｜ 6.8191 | 16821 | 3621 |  | 1 | 3621 | 1.525 | 1.2391 | 12861 | 5.2211 | ｜ 4.9421 | 12791 | 1.4241 | 1.258 ｜ | 1661 |
| 121 |  | 1 ｜ | 1 | 1 I |  |  | 1 I |  | 1 | I | । |  | 1 I | 1 I | 1 | 1 । | 1 I | I | 1 I |  |
|  | Remainder of New Independent States | 1 481 | 48। | 101 | 101 | 1101 | 101 | 01 | 1 | 01 | 01 | 21 | $1 \quad 21$ | 101 | 261 | 1261 | 101 | 101 | 101 | 101 |
| 1211 |  | 1 | 1 | I | 1 | 1 1 | $1 \quad 1$ |  | 1 | 1 | 1 | I | 1 1 | $1 \quad 1$ | 1 | 1 ！ | 1 1 | I | 1 I |  |
|  | Kazakhstan | 361 | 36। | 101 | 71 | 17 | 101 | 01 | 1 | 01 | 01 | 21 | 121 | 101 | 18। | 18｜ | 101 | 91 | 191 | 101 |
| 1212 | Kıpyujia | $1 \quad 1$ | 1 | I | 1 | $1 \quad 1$ | $1 \quad 1$ |  | 1 | 1 | 1 |  | 1 | $1 \quad 1$ | 1 | 1 I | $1 \quad 1$ | I | $1 \quad 1$ | I |
|  | Kyrgyzstan | 41 | 41 | 101 | 01 | 101 | 101 | 01 |  | 01 | 01 | 01 | 101 | 101 | 41 | $1 \quad 41$ | 101 | 01 | 101 | 101 |
| 214 | тоиркиعviotán | I |  | 1 I | 1 | 1 I | 1 1 |  | 1 | 1 | । | 1 | 1 I | 1 I | I | 1 I | 1 I | I | 1 I |  |
|  | Turkmenistan | 31 | 31 | 101 | 01 | 101 | 101 | 01 | 1 | 01 | 01 | 01 | 101 | 101 | 21 | $1 \quad 21$ | 101 | 11 | 111 | 101 |
| 1215 |  | 1 | 1 | 1 I | I | 1 I | $1 \quad 1$ |  | 1 | 1 | 1 |  | 1 1 | 1 1 | 1 | 1 I | 1 I | I | $1 \quad 1$ | I |
|  | Uzbekistan | 151 | 51 | 101 | 31 | 131 | 101 | 01 |  | 01 | 01 | 01 | 101 | 101 | 21 | 121 | 101 | 01 | 101 | 101 |
| 122 | Méon Avatodí | $1 \quad 1$ | 1 ！ | 1 I | 1 | 1 I | 1 1 |  | I | 1 | 1 |  | 1 I | 1 I | 1 | 1 1 | 1 I | 1 | 1 I |  |
|  | Middle East | 12.8431 | 2.5341 | 1 3091 | 1.058 ｜ | ｜8751 | 1831 | 18। |  | 01 | 18। | 194 | ｜160｜ | 134 | 1.2721 | 11.2241 | 1 481 | 3011 | 12751 | 1261 |
| 12201 | Mпахре́اレ | 11 | 1 | 1 I |  | 1 I | 1 I |  | 1 | 1 | 1 | 1 | 1 I | 1 I |  | 1 I | 1 I | 1 | 1 I |  |
|  | Bahrain | 11 | 11 | 101 | 11 | $1 \quad 1$ | 101 | 01 | 1 | 01 | 01 | 01 | 101 | 101 | 01 | 101 | 101 | 01 | 101 | 101 |
| 12202 | If ${ }^{\text {ća }}$ | $1 \quad 1$ | 1 | 1 I | 1 | 1 | $1 \quad 1$ |  | 1 | 1 | 1 |  | $1 \quad 1$ | 1 I | 1 | 1 1 | 1 1 |  | 1 1 |  |
|  | Iraq | 1 88। | 88। | 101 | 241 | I 241 | 101 | 01 |  | 01 | 01 | 11 | 1 11 | 101 | 491 | 1 491 | 101 | 141 | 1 141 |  |
| 12203 | Iopańd | 1 I | 1 | 1 I | I | 1 1 | $1 \quad 1$ |  | I | 1 | 1 |  | 1 I | $1 \quad 1$ | I | 1 1 | 1 1 | I | $1 \quad 1$ |  |
|  | Israel | 1931 | 871 | 1 61 | 291 | 1271 | 121 | 11 |  | 01 | 11 | 11 | 1 11 | 101 | 591 | ｜591 | 101 | 31 | 101 | 131 |
| 12204 | Iop ${ }^{\text {avía }}$ | $1 \quad 1$ | 1 | 1 I | I | 1 I | $1 \quad 1$ |  | I | 1 | 1 | 1 | 1 l | $1 \quad 1$ | 1 | 1 1 | 1 | I | 1 1 | I |
|  | Jordan | 1 2051 | 1991 | 161 | 108｜ | ｜106｜ | 121 | 01 | 1 | 01 | 01 | 71 | 17 | 101 | 821 | 1 781 | 14 | 81 | 181 | 101 |
| 12205 | Kovßと́t | 1 I | I | 1 I | । | 1 I | 1 । |  | 1 | 1 | । | 1 | 1 । | 1 I | I | 1 I | 1 I | I | 1 I | 1 |
|  | Kuwait | 1261 | 251 | 11 | 161 | 151 | 1 11 | 01 | 1 | 01 | 01 | 21 | $1 \quad 21$ | 101 | 81 | 181 | 101 | 01 | 101 | 1 |
| 12206 | ni $\beta$ 人vos | 1 I | 1 | 1 I | I |  | 1 1 |  | 1 | 1 | 1 | 1 | 1 I | 1 I | 1 | $1 \quad 1$ | 1 1 | 1 | $1 \quad 1$ | I |
|  | Lebanon | ｜8691 | ｜831 | ｜381 | 2681 | ｜ 2671 | 1 11 | 81 | 1 | 01 | 81 | 791 | ｜68। | ｜11｜ | 4651 | ｜454｜ | ｜11｜ | 491 | 1421 | 17 |
| 12208 |  | 1 I | 1 | 1 | I | 1 1 | 1 I |  | 1 | 1 | 1 | 1 | 1 1 | 1 I | 1 | 1 I | 11 | 1 | 1 I | I |
|  | Palestine | 1 961 | 931 | 131 | 541 | 1 531 | 11 | 01 | 1 | 01 | 01 | 91 | 181 | 11 | 311 | 1301 | 11 | 21 | 121 | 101 |
| 12209 | Kরтáp | 1 I | 1 | 1 I | 1 | 1 I | 1 1 |  | 1 | 1 | 1 |  | 1 1 | 1 I | 1 | 1 I | 11 | I | 1 1 | 1 |
|  | Qatar | 131 | 31 | 101 | 01 | 101 | 101 | 01 | 1 | 01 | 01 | 01 | 101 | 101 | 31 | 131 | 101 | 01 | 101 | 101 |
| 12210 |  | $1 \quad 1$ | 1 1 | 1 I | 1 | 1 1 | $1 \quad 1$ |  | I | 1 | 1 | 1 | 1 1 | 1 1 | 1 | 1 I | 1 I | I | 1 I |  |
|  | Saudi Arabia | 181 | 71 | 11 | 21 | 121 | 101 | 01 | 1 | 01 | 01 | 01 | 101 | 101 | 51 | 1 41 | 11 | 11 | 111 | 101 |
| 12211 |  | 1 I | 1 ！ | 1 I | I | 1 1 | 1 I |  | I | 1 | 1 | I | 1 1 | 1 I | I | 1 1 | 1 I | I | $1 \quad 1$ |  |
|  | Syrian Arab Republic | 1 1．436｜ | $1.183 \mid$ | ｜2531 | 5501 | 1374 | 11761 | 91 | 1 | 01 | 91 | 941 | $1 \quad 721$ | 1221 | 5611 | 15301 | 131 | 2221 | 12071 | 1 151 |
| 12212 |  | 1 ！ |  | 1 I | 1 | 1 1 | 1 I |  | 1 | 1 | 1 | 1 | 1 I | $1 \quad 1$ | 1 | 1 1 | 1 1 | 1 | 1 I | I |
|  | United Arab Emirates | 1 151 | 141 | 11 | 51 | 15 | 101 | 01 | 1 | 01 | 01 | 11 | 1 11 | 101 | 71 | 171 | 101 | 21 | 111 | $1 \quad 11$ |
| 12213 | Yepév | $1 \quad 1$ | 1 | 1 | 1 | $1 \quad 1$ | $1 \quad 1$ |  | 1 | 1 | 1 | 1 | 1 | $1 \quad 1$ | 1 | $1 \quad 1$ | $1 \quad 1$ | I | $1 \quad 1$ | 1 |
|  | Yemen | $1 \quad 31$ | 31 | 101 | 11 | 11 | 101 | 01 | 1 | 01 | 01 | 01 | 101 | 101 | 21 | $1 \quad 21$ | 101 | 01 | 101 | 101 |
| 123 | Yródolnes Aotatikés X＇́prs | ｜ 13.142 ｜ | － 11 । | 1 1．1 | 6.4331 | I 5.934 | 1 － 499 |  | I | 1 | 344 |  | 1 1．077 | $1 \quad 252$ ！ | 3．9231 | 1 1 | 1 1 | ＇ | 1 － 1 | I |
|  | Remainder of Asia | ｜13．142｜ | 11.676 | 1.4661 | 6.4331 | ｜ 5.9341 | ｜4991 | 3441 |  | 01 | 3441 | 1.3291 | 1 1．077｜ | 12521 | 3.9231 | 13.6921 | 1231 | 1．113｜ | ｜973｜ | 1401 |
| 12301 | apyoviotáv | 1 ！ |  | 11 | I | 1 1 | 1 1 |  | I | 1 | 1 |  | 1 I | $1 \quad 1$ | 1 | 1 1 | $1 \quad 1$ | 1 | $1 \quad 1$ | I |
|  | Afghanistan | $1 \quad 41$ | 31 | 1 11 | 41 | $1 \quad 31$ | 11 | 01 | 1 | 01 | 01 | 01 | 101 | 101 | 01 | 101 | 101 | 01 | 101 |  |
| 12302 | Aphevía | 1 I | 1 | 1 I | 1 | $1 \quad 1$ | 1 1 |  | 1 | 1 | 1 | 1 | $1 \quad 1$ | 1 1 | 1 | 1 1 | 11 | 1 | 1 1 | 1 |
|  | Armenia | 1 4591 | 4511 | 1 81 | 3201 | $1 \quad 3171$ | 131 | 41 | I | 01 | 41 | 321 | 1321 | 101 | 461 | 1 451 | 11 | 571 | 157 |  |

- 245 -


| \| упнкоо | отнта | I |  |  |  |  |  |  |  |  |  | emapxia | A | dis | Strict |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Enship | EYNO | Noso - tota |  | 入eux ${ }^{\text {a }}$ | ia - Lef | fkosia | Ариохшо | tos - A | moc | chostos | пи́pvar |  | ar | arnaka | пенеоо | S - Len | emesos | 1 п | пй¢о¢ | ------- | Pafos |
| i |  | \|EÚvodo | Total | $\begin{array}{ll} \text { \|Aot tки́ } & \text { \|i } \\ \text { \| Urban } & \text { in } \end{array}$ | $\begin{aligned} & \text { \|Aypotixý\| } \\ & \mid \text { Rural } \mid \end{aligned}$ | $\begin{gathered} \begin{array}{r} \text { iovodo } \\ \text { Total } \end{array} \end{gathered}$ | $\begin{aligned} & \text { \|Aotiký } \\ & \text { \| Urban } \end{aligned}$ | $\begin{aligned} & \text { \|Aүpotixи́\| } \\ & \text { \| Rural } \end{aligned}$ | $\begin{aligned} & \text { \|Evóvo } \\ & \mid \text { \| Total } \end{aligned}$ | $\begin{aligned} & \text { \| Aot Ixýn } \\ & \text { \| Urban } \end{aligned}$ |  | $\begin{aligned} & \text { Aypot ińt } \\ & \text { Rural } \end{aligned}$ | Eúvodo Total | $\begin{array}{\|l\|l\|l\|l\|l\|l\|} \mid \text { Urbar } \end{array}$ |  | Aүpot (Kи́ \| Rural | \| ív́vodo |  | $\begin{aligned} & \text { \|Aүpot ıкі } \\ & \text { \| Rural } \end{aligned}$ | $\left.\right\|_{\text {TiÚvola }}$ |  | $\begin{aligned} & \text { \|Aou IKýn } \\ & \text { I Urban } \end{aligned}$ | $\begin{aligned} & \mid \text { Aypot ıки́\| } \\ & \text { \| Rural } \end{aligned}$ |
| 12303 |  |  |  |  |  | 1 I |  |  |  | ! |  |  |  |  |  |  |  |  |  |  |  |  |
| 12304 | Azerbaijan | 51 | 51 | 101 | 1 | 1 | 1 | 10 |  | 01 | 01 | 0 |  | 01 | 0 | 41 | 1 |  |  | 1 | I | 01 |
|  |  | 3291 | 3171 | 121 | 230 | 1227 | 3 | 7 |  | 01 | 7 | 5 |  | 5 | 0 |  | 801 |  |  | 5 | 15 | I |
| 12308 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | China (incl. Hong Kong) | 7821 | 7591 | 231 | 579 | 1565 | 14 | $1{ }^{6}$ |  | 01 | 61 | 124 |  | 122 | 21 | 581 | 58 ! |  |  | 15 | 1 141 | 1 |
|  | ${ }_{\text {reapria }}^{\text {Ceorgia }}$ | 9841 | 941 | - 431 | 286 | 275 | 11 | 24 |  | 01 | 24 | 61 |  | 601 | 1 | 190 ' | 1891 |  |  | 4231 | \| 417 | | 61 |
| 12311 | Ivoia | 1313 |  |  |  |  | 68 | 27 |  | 01 |  | 59 |  |  |  |  |  |  |  |  |  |  |
| 12312 I | India | 1.3131 | 1.1731 | 1401 | 438 | 1370 | $1{ }^{681}$ | 27 |  | 01 | ${ }^{271}$ | 59 |  | ${ }^{351}$ | 24 | 7631 | 7491 |  |  | 261 | 1 191 | 71 |
|  | Indonesia | 791 | 731 | 61 | 60 | 15 | 5 | 0 |  | 01 | 01 | 10 |  | 101 | 0 | 1 | 21 |  |  | 71 | 1 | 11 |
| 12313 |  | I |  | 1 |  |  |  | 1 1 |  | 1 | 1 |  |  | ${ }_{56} 1$ |  |  | 312 ! |  |  |  | I |  |
| ${ }_{12314}$ | Iran (Islamic Republic of) | 5521 | 5501 | 21 | 176 | 176 | 01 | 0 |  | 01 | 01 | 56 |  | 56 | 0 | ${ }^{314}$ | 3121 |  |  | 61 | $1 \quad 61$ | 101 |
|  | ${ }_{\text {Ianavia }}$ | 271 | 25 | 1 | 5 | 5 | 01 | 1 |  | 01 | $1 \mid$ | 4 |  | 41 | 0 | 131 | $12 \mid$ |  |  | 41 | 1 41 | , |
| K |  | , | I |  |  |  | , | 1 |  | 1 |  | - |  | 1 |  |  |  |  |  |  |  |  |
|  | Korea, Democratic People's Republic | 11 \| | 91 | 21 | 0 | 1 01 | 01 | 0 |  | 01 | 01 | 0 |  | 01 | 0 | 1 | 91 |  |  | 21 | 101 | 21 |
| 12316 |  | 11 |  |  |  |  |  |  |  | 1 | 1 | 1 |  | 1 |  | 1 |  |  |  |  | I |  |
| ${ }_{12317}$ |  | 31 | 21 | 11 | 1 | $1 \quad 01$ | $1 \quad 11$ | 0 |  | 01 | 01 | 0 |  | 01 | 0 | 01 | $1 \quad 01$ |  |  | 21 | $1 \quad 21$ | 01 |
|  | Lao People's Democratic Republic | 21 | 21 | 01 | 0 | 0 | 01 | 0 |  | 01 | 01 | 0 |  | 01 | 0 | 1 | 21 |  |  | 01 | 101 |  |
| 12318 | Màaıoía | ' | ' |  |  |  |  |  |  |  |  |  |  | I |  |  | ' |  |  |  |  |  |
| 12321 N | Malaysia | 61 | 61 | 1 | 4 | $1 \quad 41$ | 10 | 0 |  | 01 | 0 | 1 |  | 1 | 0 | 1 | 1 |  |  | 01 | 1 | 101 |
| 12321 | Muavyáp (Bıppavia) | 261 | 231 | 1 |  | 1 | 01 | 0 |  | 01 | 01 | 0 |  | 01 | 0 | 12 | 121 |  |  | 11 | $8_{1}^{1}$ | 131 |
| 12322 | Neпп́à | ${ }^{1}$ |  | - |  | 1 |  |  |  | 1 | 1 | 0 |  | I | - | 12 | - |  |  |  | 1 |  |
|  | Nepal | 271 | 271 | 10 | 22 | 122 | 101 | 0 |  | 01 | 01 | 0 |  | 01 | 0 | 1 | 5 |  |  | 01 | 101 | 101 |
| 2323 | пoxioráv | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | I |  |
| 12324 | Pakistan ¢ $\$ ınпive & ${ }^{2561}$ | 245 | ${ }^{11}$ | 192 | \| 184 | $1 \quad 81$ | 1 |  | 01 | $1 \mid$ | 24 |  | 221 | 2 | ${ }^{361}$ | $1{ }^{361}$ |  |  |  | $1 \quad 31$ | $1 \quad 0$ |  |
|  | Philippines | 3.245 | 2.8591 | 3861 | 1.559 | 1.476 | 831 | 149 |  | 01 | 1491 | 349 |  | 2971 | 52 | 9801 | 9081 | 72 |  | 208 | \| 178| | 1301 |
| 12325 | Eı үкапойp | 7 |  |  |  | 1 | - | 1 |  | 1 | ) | , |  | 1 | I | + | + |  |  |  | - |  |
|  | Singapore | 71 | ${ }^{51}$ | $1 \quad 21$ | ${ }^{1}$ | $1{ }^{1}$ | 101 | 1 |  | 01 | 1 | 1 |  | 01 | 1 | ${ }^{41}$ | ${ }^{41}$ |  |  | 01 | $1 \quad 01$ | 101 |
|  | Ept Navk ${ }_{\text {Sri Lanka }}$ | 4.9391 | 4.124 | 815 |  | 2.229 | ) 3001 | 122 |  | 01 | 1221 | 597 |  | 429 | 168 | 1.3491 | 1.214 |  |  | 3421 | 252 | 901 |
| 12327 | Taidávon | ! |  |  |  |  |  |  |  | 1 |  |  |  | ' |  |  |  |  |  |  |  |  |
|  | Thailand | 571 | 501 | 17 | 22 | 1 201 | $1 \quad 21$ | 2 |  | 01 | 21 | 5 |  | 31 | 2 | 261 | $1{ }^{25}$ |  |  | 21 | $1 \quad 21$ | 101 |
| ${ }^{12328}$ |  | 29 |  | 1 |  | 1 |  | 10 |  |  | 0 |  |  | $1{ }^{1}$ |  | 271 |  |  |  |  | $1 \quad 01$ |  |
| 13 | $\underbrace{\substack{\text { Viet Nam } \\ \text { ALIK }}}_{\text {VMEt }}$ | ${ }^{291}$ | ${ }^{271}$ | $1 \quad 21$ | ${ }^{1}$ | $1 \quad 1$ | 101 | 1 - |  | 01 | 01 | 1 |  | 1 | ${ }^{0}$ | ${ }^{271}$ | $1 \quad 25$ |  |  | 1 | $1 \quad 01$ | $1 \quad 01$ |
|  | america | 1.2201 | 1.0631 | 1571 | 577 | 1536 | ${ }^{11}$ | 12 |  | 01 | 12 | 0 |  | 141 | 29 | 3871 | 3331 |  |  | 41 | 1 531 | 1 21 |
| 131 | вореios Anepixí | I |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{1312}$ |  | 1.071 | 922 | 149 | 502 | $1 \quad 463$ | $1 \quad 391$ | 12 |  | 01 | ${ }^{121}$ | 152 |  | 126 | 26 | ${ }^{3381}$ | - 285 |  |  | ${ }^{67}$ | $1 \quad 481$ | 191 |
|  | Canada | 281 | 2361 | 45 | 118 | 105 | 131 | 4 |  | 01 | 41 | 39 |  | 321 | 7 | 951 | -841 | 1 |  | 251 | 151 | 101 |

$\begin{array}{ll}\text { ПINAKAE 26. ПAH@YEMOL KATA } \ddagger \text { YMO, YחhKoothta, EMAPXIA KAI AETIKH/ATPOTIKH חEPIOXH, } 1.10 .2001 \\ \text { TABLE } & \text { 26. POPULATION BY SEX, COUNTRY OF CITIZENSHIP, DISTRICT AND URBAN/RURAL AREA, } 1.10 .2001\end{array}$



| \|onder | Expono - Torai |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | I-----------------------1/ |  |  | ---------- |  | ---arnaka- |  | Аересо |  |  |  | пиapos |  | --------- |
|  | \|izisuode $\mid$ |  | $\mid$ | (zivodo | linoukik |  | $\begin{aligned} & \mid \Sigma \text { vo vo } \\ & \text { \| Total } \end{aligned}$ |  |  | Total |  |  |  | \|izuodo |  |  |  |  | \|inoukix |  |
|  | \| 816 ! |  |  | 201 | 1 |  |  |  | 1 |  |  | ${ }_{471}$ |  |  |  |  |  |  |  | 171 |
|  | 8161 61 |  | 1 242 | 1 |  |  | I | 0 | 1 | ${ }^{21}$ |  | +1 | ${ }^{35}$ |  |  |  | 0 |  |  | 11 |
|  | 205 | - 465 | 1 240 | ${ }_{442}$ | - | 179 | I |  | 12 |  |  | 381 | ${ }^{35}$ | 501 | - $\begin{array}{r}\text { a } \\ 188\end{array}$ |  | 1 |  |  | 161 |
|  | ${ }^{705}$ | ${ }^{465}$ | $1{ }^{2401}$ | ${ }^{4421}$ | ${ }^{2631}$ | ${ }^{179}$ | I |  | $1{ }^{221}$ | ${ }^{31}$ |  |  | 35 |  | ${ }^{148}$ |  | ! |  |  | ${ }^{161}$ |
| $\left.\right\|_{414} ^{\text {Libity }}$ Maporo Arab Jamahiriya | ${ }^{81}$ | ${ }^{801}$ | 1 | ${ }^{63}$ | ${ }^{621}$ |  | I | 0 | 10 | , |  | ${ }^{51}$ | 0 | ${ }^{131}$ |  |  | 01 |  |  | 01 |
| 1414 Maporo | 11 \| | 101 | 11 | 7 | 7 | 1 | ! | O | 0 | 01 |  | 01 | 0 |  |  |  | ' |  |  | 01 |
| ${ }_{1}^{1415}$Tunnoia <br> Tunisia | ${ }^{1}$ | \| 131 | ! | 7 | 7 | 1 | ! ol | 101 | 1 | ${ }^{21}$ |  | 21 | 0 | $3^{1}$ | 1 |  | 0 |  |  | $1{ }^{1}$ |
|  | 5041 | 406\| | 981 | 2461 | 2031 | ${ }_{431}^{1}$ | 1 | 1 | 1 | 44 |  | 371 |  | 1201 |  |  | 1 |  |  | 671 |
| 14201 Arxosos of hitica | ) |  | 1 | 1 | d | 1 | 1 | 1 | 1 | ! |  | 1 |  |  |  |  | ! |  |  | 1 |
| 14202 Mngovio |  |  | 1 |  |  |  | 1 |  | 1 1 | I |  | 1 | - |  |  |  | 1 |  |  | 1 |
| Benin Kauzeouv |  | - ${ }^{1}$ | 1 | ${ }^{21}$ |  | 10 | $1 \quad 1$ | 101 | 1 | 0 |  | ${ }^{1}$ | - |  |  |  | 01 |  |  | 010 |
|  | $12 \mid$ | $12 \mid$ | 121 | 121 | 12 | 01 | 1 ol | 0 | 1 | 01 |  | 01 | 0 | 01 | 0 |  | 01 | 0 |  | 01 |
|  | ${ }^{\text {' }}$ | \| 31 | 1 oi | $1{ }^{1}$ | $1{ }^{\prime}$ | 1 | 1 | 1 | 1 | 01 |  | 01 | 0 | $2{ }^{1}$ | 121 | ! | 0 | 0 |  | 01 |
| (eple | 1 | 1 | 1 | 1 | d | 1 | 1 | 1 | 1 d | 1 |  | 1 |  | 1 | 1 | I | 1 | 0 |  | 01 |
|  |  |  | - |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  | 1 |
|  | ${ }^{161}$ | $1{ }^{15}$ | 1 | ${ }^{61}$ | ${ }^{51}$ | 11 | 1 | 1 | 1 | ${ }^{11}$ |  | 31 | - | 61 | ${ }^{1}$ |  | 01 | 1 |  | 1 |
| ${ }^{4219}$ ¢radicia | 21 | 21 | 0 | 01 | oi | 01 | 1 | 01 | 1 | , |  | 01 | 0 | 21 | 21 | I | 01 | 01 |  | 01 |
| Trxiva <br> chana | 371 | \| $32 \mid$ | ! | 241 | 231 | 1 | 1 | 0 | 1 | ${ }^{1}$ |  | 31 | 0 | 101 | 1 | ! | ${ }_{4}$ | 0 |  | 01 |
| 14222 Touvéva | 8 | 1 | 1 | 0 | O1 | 1 | 1 | O | 1 ol | O |  | 01 | - | 81 | 1 | I | 51 | 0 |  | 0101 |
| 14223 KEvva | ! | - | 1 | 1 | 1 | - | - | - | 1 d | I |  | , |  | 1 | 1 |  |  | I |  | 1 |
| $\left.\right\|_{1427} ^{\text {Kenya }}$ Maxcouv | ${ }^{17}$ | 1 | \| |  | 3 | ${ }^{2}$ | - | I | 1 | 4 |  | ${ }^{2}$ | 2 |  |  |  | 1 |  |  | 1 |
| ${ }_{\text {d }}$ | ${ }^{31}$ | 31 | 1 01 | 01 | 0 | 0 | 1 | 0 | 10 | 01 |  | 01 | - | ${ }^{31}$ | 31 | ! | 01 | 0 |  | 01 |
| ${ }_{1}^{14330}$Maveirios <br> Mauritius | 21 | 21 | 0 | 11 | 1 | 0 | 1 | 0 | 1 | 01 |  | 01 | 0 | 0 | 0 | I | 01 | 1 |  | 110 |
| Mojapk $\times$ kn | $3{ }^{1}$ | 1 | 11 | 31 | 2 | $1{ }^{1}$ | 1 | 0 | 1 | 01 |  | 01 | 0 | 0 | 1 | I | 1 | d |  | 01 |
| 14232 Naximuria | 1 | 1 | 1 | ' | 1 | 1 | 1 | 1 | 1 d | ' |  | 1 | d | ! | 1 |  | I | I |  | I |
|  | I | I | - | I | 1 | I | 1 | I | 1 | I |  | 1 |  | I | 1 |  | I |  |  | I |
| ${ }_{14234}^{\text {Niser }}$ Nive | 61 | $1{ }^{1}$ | 1 O1 | ${ }^{41}$ | 4 | 1 | 1 ol | 0 | 1 | 01 |  | 01 | 0 | ${ }^{21}$ | 21 |  | 01 | 1 |  | 01 |
|  | - 451 | ${ }_{431}$ | 21 | 301 | 291 | 1 | 1 | 01 | 11 | 1 |  | 11 | O | ${ }_{13}$ |  |  | 01 |  |  | 010 |


antpei kai rynaikel－males and females

| ｜чпнко | оотнта | I |  |  | 1 |  |  |  |  |  |  |  |  |  | епАрх | XIA | － | DIS | STRICT |  |  |  |  |  |  |
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| ｜CITIZ | ZENSHIP | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 1 |  | noso－тот | TAL | Aeuxaoí | í－L | Lefk | kosia｜ | Арио́хб | ¢бто | os－Am | moch | chostos 1 | nápv | vax $\alpha$ |  | Lar | rnaka | пкцвоб́ | 5 －Le | emesos | пи́¢оऽ |  | Pafos |
|  |  |  | $\begin{array}{cl} \text { Eúvodo } & \text { \|z } \\ \text { Total } & \text { \| } \end{array}$ | $\begin{array}{ll} \text { \|Aot IKýn } & \mid \\ \text { \| Urban } & 1 \end{array}$ | $\begin{aligned} & \text { \|Aүpot tки́\|玉 } \\ & \text { \| Rural \| } \end{aligned}$ | $\begin{gathered} \text { Eúvo入o } \\ \text { Total } \end{gathered}$ | $\begin{aligned} & \text { \|AбT (Kи́ } \\ & \text { \| Urban } \end{aligned}$ |  | Аүротіки́｜ Rural | ェúvo入o Total |  | $\begin{aligned} & \text { Aot I Ký } \\ & \text { Urban } \end{aligned}$ |  | Aypotixí｜ <br> Rural | гúvo入o Total |  | $\begin{aligned} & \text { Aotixý } \\ & \text { Urban } \end{aligned}$ | $\mid A$ | Aypot（ký｜ <br> Rural | $\begin{gathered} \text { \| Eúvono } \\ \text { \| Total } \end{gathered}$ | $\begin{aligned} & \text { \| Aळт (ký } \\ & \text { \| Urban } \end{aligned}$ | ｜Aүрот اки́ <br> ｜Rural | ｜ Eúvo入o <br> ｜Total |  | $\begin{aligned} & \text { \|Aypot (Kí\| } \\ & \text { \| Rural \| } \end{aligned}$ |
| 14235 | Pouávia | I |  | I | I | I | I | I | I |  | I |  | I | I |  | 1 |  | I | 1 | I |  | 1 I | 1 | 1 I | I |
|  | Rwanda | I | 11 | 1 11 | 101 | 1） |  | 11 | 01 |  | 01 |  | 01 | 01 |  | 01 |  | 01 | 01 | 101 | 01 | 101 | 101 | 101 |  |
| 14237 | гeveráan | I |  | $1 \quad 1$ | $1 \quad 1$ | I | I | I | 1 |  | 1 |  | 1 | 1 |  | 1 |  | 1 |  |  |  | 1 | $1 \quad 1$ | $1 \quad 1$ | 1 |
|  | Senegal | I | 11 | 1 11 | 101 | 1） |  | 11 | 01 |  | 01 |  | 01 | 01 |  | 01 |  | 01 | 01 | 101 | 01 | 101 | 101 | 101 |  |
| 14240 |  | I |  | 1 ｜ | 1 I | । | । | । | I |  | I |  | I | । |  | 1 |  | I | I | 1 I |  | 1 I | 1 I | 1 I | I |
|  | Somalia | I | 71 | 17 | 101 | 71 |  | 71 | 01 |  | 01 |  | 01 | 01 |  | 01 |  | 01 | 01 | 101 | 01 | 101 | 101 | 101 |  |
| 14241 | Nótıa Appliń | I |  | 1 1 | 1 I | 1 | I | 1 | I |  | 1 |  | 1 | 1 |  | 1 |  | I |  | 1 1 |  | 1 | 1 1 | 1 1 |  |
|  | South Africa | I | 258। | ｜211｜ | ｜ 471 | 901 |  | 84｜ | 61 |  | 51 |  | 01 | 51 |  | 271 |  | 221 | 51 | ｜551 | 44 ｜ | ｜11｜ | ｜81｜ | ｜61｜ | 1201 |
| 14242 | Eouסóv | I |  | 1 I | 1 I | 1 |  | I | 1 |  | 1 |  | 1 | 1 |  | 1 |  | 1 | I | 1 1 |  | 1 1 | 1 I | $1 \quad 1$ | I |
|  | Sudan | 1 | 341 | 191 | 125 | 291 |  | 41 | 251 |  | 01 |  | 01 | 01 |  | 21 |  | 21 | 01 | 131 | 31 | 3101 | 101 | 101 |  |
| 14244 |  | I | I | 1 I | 1 I | I |  | I | 1 |  | 1 |  | I | I |  | 1 |  | I | I | 1 I |  | 1 ｜ | 1 I | 1 I | I |
|  | Tanzania，United Republic of | I | 51 | 1 41 | 11 | 21 |  | 21 | 01 |  | 01 |  | 01 | 01 |  | 01 |  | 01 | 01 | 131 | 21 | 111 | 101 | 101 |  |
| 14246 | Ouүrávia | I |  | 1 I | $1 \quad 1$ | 1 | I | 1 | I |  | 1 |  | 1 | 1 |  | 1 |  | 1 |  | 1 1 |  | $1 \quad 1$ | $1 \quad 1$ | $1 \quad 1$ | 1 |
|  | Uganda | I | 31 | 131 | 101 | 21 |  | 21 | 01 |  | 01 |  | 01 | 01 |  | 01 |  | 01 | 01 | 11 | 11 | 101 | 101 | 101 |  |
| 14247 | z ${ }_{\text {人jumi }}$ | I |  | $1 \quad 1$ | $1 \quad 1$ | 1 | I | 1 | 1 |  | 1 |  | 1 | 1 |  | 1 |  | 1 | I | 1 1 | I | I | $1 \quad 1$ | $1 \quad 1$ | I |
|  | zambia | I | 41 | 14 | 101 | 11 |  | 11 | 01 |  | 01 |  | 01 | 01 |  | 01 |  | 01 | 01 | 131 | 31 | 3101 | 101 | 101 |  |
| 14248 | Zıипо́move | I |  | 1 ｜ | 1 I | I | I | I | 1 |  | 1 |  | 1 | 1 |  | 1 |  | I | I | 1 I |  | I | 1 1 | 1 I | 1 |
|  | Zimbabwe | I | 28। | ｜231 | 151 | 221 |  | 171 | 51 |  | 01 |  | 01 | 01 |  | 31 |  | 31 | 01 | 11 | 11 | 101 | 121 | 121 | I |
| 15 | תKEANIA | I |  | 1 | 1 I | 1 |  | 1 | I |  | 1 |  | 1 | I |  | 1 |  | 1 | I | 1 | 1 | 1 1 | 1 1 | 1 1 | I |
|  | OCEANIA | I | 2901 | 1227 | －63। | 791 |  | 661 | 13｜ |  | 131 |  | 01 | 131 |  | 611 |  | 471 | 141 | 1 951 | 81 | 141 | 1 421 | 1 331 |  |
| 1511 | Auotpanía | I |  |  | 1 I | 1 |  | 1 | I |  | ！ |  | 01 | 1 |  | 571 |  | ！ | 1 | 1 1 |  | $1 \quad 1$ |  | $1 \quad 1$ | I |
|  | Australia | I | 2701 | ｜214｜ | －56｜ | 691 |  | 571 | 121 |  | 131 |  | 01 | 131 |  | 571 |  | 451 | 121 | 1891 | 791 | 101 | 1421 | 131 |  |
| ｜517 |  | 1 |  |  | 1 I | 1 | I | 1 | I |  | 1 |  | 1 | । | I | 1 |  | 1 | I | 1 I | 1 | 1 I | 1 1 | 1 1 | 1 |
|  | New Zealand | I | 201 | 131 | 171 | 101 |  | 91 | 11 |  | 01 |  | 01 | 01 |  | 41 |  | 21 | 21 | 161 | 21 | 14 | 101 | 101 | 1 |
| 16 |  | । |  | 1 I | 1 I | I |  | I | 1 |  | 1 |  | 1 | 1 |  | 1 |  | 1 | I | 1 1 | 1 | 1 1 | $1 \quad 1$ | 1 1 | I |
|  | not Stated | I | 6941 | ｜466｜ | 1221 | 1301 |  | 741 | 561 |  | 401 |  | 01 | 401 |  | 701 |  | 591 | 111 | 1221 | 1961 | 125 | 2331 | 1371 |  |

[^47]

| \|YпнкоотнTA\|CITIZENSHIP | YNOAO - Total |  |  | Emapxia - district |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Аечкобía - Lef |  |  |  |  |  |  | пápvaxa |  |  | Аедебо́s |  |  | пй́pos ------ |  | Pafos |
|  | 1 Total <br> \|Eúvodo |  | \|Aypot tки́| | zúvodo Total | $\begin{aligned} & \text { \|Aotikýn } \\ & \text { \| Urban } \end{aligned}$ | \|Aypotixи́| <br> \| Rural | rúvodo Total | $\begin{aligned} & \text { \|A A t 七ки́ } \\ & \text { \| Urban } \end{aligned}$ | $\mid A Y$ |  | Évodo Total | $\begin{aligned} & \text { \|Aoviки́ } \\ & \text { I Urban } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \|Aypotikí\| } \\ & \text { \| Rural } \end{aligned}$ | Eúvodo Total |  |  | Total | $\begin{aligned} & \text { \| A } \sigma \tau \text { кर́ } \\ & \text { \| Urban } \end{aligned}$ | \|Aypotiký| | Rural | |
| EYNOAO |  |  |  |  |  |  |  |  | ! |  |  |  |  |  |  |  |  |  |  |
| 10 тотai | \| 338.4971 | ${ }^{231.128}$ | 107.3691 | 133.701\| | \| 97.1571 | ${ }^{36.544 \mid}$ | 19.074 |  | 01 | 19.074 | 56.845 | 34.3781 | 22.467 | 95.7361 | 76.3141 | 19.422 | 33.141 | 23.279 | 1 |
| $11 \begin{aligned} & \text { Cyprus } \\ & \text { EYPRпп }\end{aligned}$ | \| 309.7771 | 207.285 | 102.492 | 123.489 | 88.222 | \| 35.267 | | 18.214 |  | 01 | 18.214 | 53.065 | 31.467 | 21.598 | 87.425 | 69.125 | 18.3001 | 27.5841 | 18.471 | 9.1131 |
| $11 \underset{\sim}{\text { EYPOnH }}$ | 21.009 | 17.303 | \| 3.7061 | 6.621 | \| 5.9361 | । 685 ! | 7301 |  | ol | 7301 | 3.007 | 2.3201 |  | 5.914 | 4.9341 | 9801 | 4.7371 | \| 4.1131 | \| 624| |
|  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
| 11211 Euvotpia | 16.463 | ${ }^{13.507}$ | 12.956 | 5.346 | \| 4.949 | - ${ }^{397}$ \| | ${ }^{611}$ |  | 01 | ${ }^{611}$ | 2.421 | ${ }^{1.9181}$ | \| 5031 | 4.142 | ${ }^{3.2621}$ | ${ }^{8801}$ | 3.9431 | - 3.378 | $1 \quad 565$ |
| Austria | 661 | - 51 | 1 151 | 19 | 191 | 101 | 71 |  | 01 |  | 11 | 81 | 1 | 161 | 131 | 31 | 131 | 11 | , |
| $\left.\right\|_{1212} ^{\substack{\text { Bexyro } \\ \text { Belgium }}}$ | 54 | 138 | $1 \quad 16$ ! | 201 | $1 \quad 191$ | 1 11 | 01 |  | 01 | 01 | 5 | $4{ }^{1}$ | 1 11 | 231 | 101 | 131 |  |  | $1 \quad 11$ |
|  | 5 | - | 1 \| |  |  | 1 |  |  |  |  | 5 |  | 1 | ) |  |  |  |  |  |
| Denmark | 341 | - 26 | 181 | 7 | 17 | 101 | 31 |  | 01 | 31 | 5 | 51 | 01 | 181 | 141 | 41 | 1 | 10 | 1 |
| ${ }_{1}^{1214} \begin{aligned} & \text { Eepruavi } \\ & \text { Germany }\end{aligned}$ | 3201 | 254 | $1{ }^{6} 1$ | 731 | 681 | 15 | 4 |  | 01 | 4 | 21 | 12 | 1 | 176 | 1461 | 301 | 461 | 1 281 | 181 |
|  |  |  |  |  |  |  |  |  | , | , |  |  |  |  |  |  |  |  |  |
| Finland | 371 | 128 | 19 | 91 | 1 81 | 11 | 31 |  | 01 | 31 | 7 | ${ }^{41}$ | 13 | 14 | 131 | 11 | ${ }^{41}$ | 131 | I |
| ${ }_{1}^{1216}$ F Frani ${ }_{\text {Fra }}$ |  |  | 1 | 98 |  | 1 3! | 31 |  | 01 | 31 | 9 | 81 | 11 | 48 | 471 | $1{ }^{1}$ |  |  | $1 \quad 21$ |
|  | 164 | 154 |  |  | 1 951 |  |  |  | 01 |  | 9 | 81 | $1 \quad 1$ | 481 |  | 1 |  |  | 121 |
| 1 Greece | 9.858 | 8.900 | - 958 \| | 4.256 | 3.9601 | \| 2961 | 334 |  | 01 | 3341 | 1.255 | 1.129 | 1261 | 1.774 | 1.674 | 1001 | 2.2391 | 2.137 | 1021 |
| $\left.\right\|_{1218} ^{1218}$ Ipravzí ${ }_{\text {Ireland }}$ | 871 | $1{ }^{1}$ | 181 | 241 | $1 \quad 241$ | 1 ol | 4 |  | 01 | $4{ }^{1}$ | 19 | 161 | 131 | 271 | 191 | 81 | 131 | 1101 | $1 \quad 31$ |
| 11219 Itadia |  |  |  |  |  | I |  |  | , | 1 |  |  |  |  |  |  |  |  |  |
| Italy | 113 | \| 98 | \| 151 | 51 | 147 | $1 \quad 41$ | 01 |  | 01 | 01 | 13 | 121 | 1 | 391 | 301 | 9 | 101 | 1 | I |
|  | 1 | 1 | 1 ol | 01 | 1 ol | 1 01 | 01 |  | 01 | 01 | ol | O' | 1 ol | 01 | O' | 01 | $1{ }_{1}$ | $1 \quad 11$ | 101 |
| 11221 oidavoia | 1 |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |
| Netherlands | 961 | 18 | 131 | 261 | 1261 | 101 | 21 |  | 01 | 21 | 10 | 101 | 101 | 341 | 301 | 41 | 24 | 171 | I |
| 11222 портоүа入ía |  |  |  |  |  |  |  |  | 1 |  |  |  | - | , | + | 1 |  |  |  |
| ${ }_{11223 \text { Portugal }}$ | ${ }^{11}$ | $1{ }^{10}$ | $1 \quad 1$ | 61 | $1 \quad 6$ | $1 \quad 01$ | 01 |  | 01 |  | 1 | 01 | $1 \quad 11$ | 11 | 1 | 01 |  |  | $1 \quad 01$ |
| Spain | 15 | 13 | 121 | 5 | 15 | 101 | 01 |  | 01 | 01 | 1 | 1 | 01 | 81 | 61 | 21 | 1 | 11 | I |
|  | 135 | 192 | 431 | 291 | 1271 | $1 \quad 21$ | 24 |  | 01 | 241 | 40 | 281 | 121 | 301 | 281 | 21 | $12 \mid$ | 1 91 | 131 |
| 11225 Hwoupèvo Baбíisio | 135 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
| United Kingdom | 5.472 | 3.690 | 1.7821 | 7231 | \| 6381 | \| 85 ! | 2271 |  | 01 | 227 \| | 1.024 | 681 | 3431 | 1.934 | 1.231 | 7031 | 1.564 | $1.140 \mid$ | \| 4241 |
| $\\|_{1}^{13} \quad \begin{aligned} & \text { Eup. } \\ & \text { EFTA }\end{aligned}$ | 104 | 174 | 1301 | 151 | $1 \quad 15$ | 1 01 | 141 |  | 01 | 14 \| | 12 | 81 | $1 \quad 41$ | 41 | 351 | 61 | 221 | 116 | $1 \quad 6$ |
| 1131 Iodavzia |  | 1 \| | 1 |  | 1 | 1 |  |  | 1 | I |  |  | 1 | I | I | 1 |  |  |  |
| 1133 Iceland | 4 | $1 \quad 4$ | 101 | 01 | 101 | 101 | 01 |  | 01 | 01 | 0 | 01 | 101 | 4 | 4 | 01 | 1 | 101 | 101 |
| $\left.\right\|_{133} ^{133} \begin{aligned} & \text { Nop } \beta \text { nria } \\ & \text { Norway }\end{aligned}$ | ${ }_{41} 1$ | 30 | 111 | 81 | $1 \quad 81$ | 1 01 | 9 |  | 01 | 91 | 7 | 61 | $1 \quad 11$ | 161 | 15 | 11 | 1 | $1 \quad 11$ | 1 ol |
| 1134 E^ßerio | 4 | - | 1 |  | 1 | 1 |  |  | I | 1 |  | 1 | 1 | 1 | 1 | I |  |  |  |
| \| Switzerland | 1591 | 140 | \| 191 | 71 | 17 | 101 | 51 |  | 01 | 51 | 5 | 21 | 13 | 21 | 161 | 51 | $21 \mid$ | 151 | 1 |



| ｜YПHKOOTHTA｜CITIZENSHIP |  |  |  |  | EnAPXIA－DISTRICT |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ， |  |  | －－－－－－－－－－－－－－－－－－－ |  |  |  |  |  |  | Aápuako | $\alpha$－Larnaka |  | Аерг оо́¢ | S－Lemesos |  | 1 | пи́¢оs |  | －Pafos |  |
|  |  | ｜Eúvo入o ｜Total | $\begin{array}{cc} \text { \|Aбtıर́ } & \mid \\ \text { \| Urban } \end{array}$ | $\begin{aligned} & \text { \|Aypot เки́\|' } \\ & \text { \| Rural \| } \end{aligned}$ | IEúvo入o Total | ｜Aのт เки́ <br> ｜Urban | $\begin{aligned} & \text { \|Aүpot t кń\| } \\ & \text { \| Rural } \mid \end{aligned}$ | I Iúvodo Total | ｜Aのт（ки́ <br> ｜Urban | ｜Aүpotikń｜Évodo｜Rural｜Total |  |  | ｜Aのт（Kи́ <br> ｜Urban | $\begin{aligned} & \text { \|AYpot!ký\|Eúvo入o \| } \\ & \text { \| Rural \| Total \| } \end{aligned}$ |  | $\begin{aligned} & \text { \|Aбт (Kи́ } \\ & \text { \| Urban } \end{aligned}$ | $\begin{aligned} & \text { \|Aүрот ıки́ } \\ & \text { \| Rural } \end{aligned}$ | ｜Eúvoגo｜｜Total｜+- |  |  |  | $\begin{aligned} & \text { \|Aypot tки́\| } \\ & \text { \| Rural } \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 114 | Kevtplań Eupónt | 1 I | 1 I | 1 I |  | 1 | 1 ！ |  | I | 1 | 1 |  |  | 1 I | 1 I |  | I |  | ， |  | I | I |  |
| 1 | Central Europe | ｜ 2.069 ｜ | ｜1．515｜ | －554｜ | 794｜ | I 5421 | 2521 | 811 |  | 01 | 81। | 3271 |  | ｜178｜ | 149｜ | 6701 | 16291 | 141 |  | 1971 |  | 661 |  |
| $\mid 1401$ |  | 1 I | 1 । | 1 ｜ |  | 1 I | 1 ｜ | । | I | 1 | । | । | 1 I | 1 ｜ | I | 1 I |  | I | । | I | । |  |
|  | Albania | ｜491 | 1361 | 131 | 161 | 151 | 11 | 71 |  | 01 | 71 | 11 | 101 | 11 | 91 | 191 |  | 1 | 161 |  | 121 |  |
| 11402 |  | 1 I | 1 I | 1 I | I | 1 I | 11 | I |  | 1 | 1 | I | 1 I | 1 I | I | 1 I |  | 1 | 1 | 1 | I |  |
|  | Bosnia and Herzegowina | ｜11｜ | ｜11｜ | 101 | 11 | 11 | 101 | 01 |  | 01 | 01 | 1） | 11 | 101 | 91 | ｜91 |  | 1 | 01 |  | 01 |  |
| 11403 | Bounyapia | 1 I | 1 | 1 |  | 1 I | I | I |  | I | I | I | 1 | 1 |  | 1 |  | I | I |  | I |  |
|  | Bulgaria | ｜716｜ | －4531 | ｜2631 | 3061 | ｜201｜ | 1051 | 461 |  | 01 | 461 | 158｜ | ｜81｜ | 177 | 1191 | ｜ 105 ｜ | 1 | 4 | 871 |  | 661 | 1 |
| 11404 | Kрохтía | 1 1 | 1 I | 1 I |  | 1 I | 1 I |  |  | 1 | I |  | 1 I | 1 | 1 | 1 |  | 1 |  | 1 | 1 |  |
|  | Croatia | ｜ 171 | 171 | 101 | 51 | 151 | 101 | 01 |  | 01 | 01 | 01 | 101 | 101 | 121 | 121 |  | 01 | 01 |  | 01 |  |
| 11405 |  | 11 | 11 | 1 1 | I | 1 I | 1 I | I | I | 1 | 1 | 1 | 1 I | 1 I | I | 1 I |  | 1 | 1 | I | 1 |  |
|  | Czech Republic | ｜291 | 1221 | 17 | 61 | 131 | 131 | 01 |  | 01 | 01 | 71 | 151 | 121 | 131 | 121 |  | 11 | 31 |  | 21 |  |
| 11406 | Eo日ovía | 1 I | 1 I | 1 I |  | 1 I | I |  |  | 1 | 1 |  | 1 I | 1 |  | 1 I |  | I |  | I | I |  |
|  | Estonia | 131 | 131 | 101 | 01 | 101 | 101 | 01 |  | 01 | 01 | 01 | 101 | 101 | 21 | 121 |  | 01 | 11 |  | 11 |  |
| 11407 |  | 1 1 | 1 1 | 1 1 | 1 | $1 \quad 1$ | 1 1 |  |  | 1 | 1 | 1 | $1 \quad 1$ | 1 I |  | 1 I |  | 1 |  |  | 1 |  |
|  | FYROM | 121 | $1 \quad 21$ | 101 | 01 | 101 | 101 | 01 |  | 01 | 01 | 01 | 101 | 101 | 21 | 121 |  | 1 | 01 |  | 01 |  |
| 11408 | Ouyrapia | 11 | 1 1 | 1 I | I | 1 I | 1 1 | I |  | 1 | 1 | I | 1 I | 1 I |  | 1 I |  | 1 |  | 1 | 1 |  |
|  | Hungary | 1321 | 131 | 11 | 91 | 181 | 11 | 01 |  | 01 | 01 | 11 | 111 | 101 | 221 | 1221 |  | 1 | 01 |  | 01 |  |
| 11409 | Aetovía | 1 I | 1 I | 1 |  | 1 I | 1 I |  |  | 1 | I |  | 1 I | 1 I |  | 1 I |  | 1 |  | I | I |  |
|  | Latvia | ｜151 | 151 | 01 | 11 | 1 11 | 101 | 01 |  | 01 | 01 | 01 | 101 | 101 | 131 | ｜13｜ |  | 01 | 11 |  | 1） |  |
| 11410 | Aitovavía | 1 I | 1 I | 11 | I | 1 I | 1 | I | 1 | 1 | 1 | 1 | 1 1 | 1 1 | 1 | 1 I |  | 1 | 1 | 1 | 1 |  |
|  | Lithuania | 181 | 171 | 11 | 41 | 1 41 | 101 | 01 |  | 01 | 01 | 21 | 11 | 11 | 21 | 121 |  | 01 | 01 |  | 01 |  |
| $\mid 1411$ | поגwvia | । | 1 I | 1 ｜ | I | 1 I | 1 I | I | । | 1 | I | । | 1 ｜ | 1 I | I | 1 ｜ |  | 1 |  | 1 | I |  |
|  | Poland | I 391 | 1361 | 13 | 101 | 1101 | 101 | 11 |  | 01 | 11 | 31 | 131 | 101 | 251 | －231 |  | 21 | 01 |  | 01 |  |
| 11412 | Poupavía | 1 I | 1 1 | 1 I |  | 1 I | 1 I | I |  | 1 | I | I | 1 I | 1 I | I | 1 I |  | 1 | 1 |  | 1 |  |
|  | Romania | ｜579｜ | ｜354｜ | ｜2251 | 291 | ｜161｜ | 1301 | 19｜ |  | 01 | 191 | 98। | － 421 | 1 56｜ | 114｜ | －98। | I 16 | ｜ | 571 |  | 531 |  |
| $\mid 1413$ | Exobakía | 1 1 | 1 | 1 I |  | 1 I | 1 I | 1 |  | 1 | 1 | 1 | 1 1 | 1 I |  | 1 1 |  | 1 |  | 1 | 1 |  |
|  | Slovakia（Slovak Republic） | 1 121 | 1 91 | 131 | 61 | $1 \quad 41$ | 121 | 11 |  | 01 | 11 | 01 | 101 | 101 | 31 | 131 |  | 01 | 21 |  | 21 |  |
| ｜1414 | Exoßevía | 1 ｜ | 1 ｜ | 1 I |  | 1 I | 1 I | I | I | 1 | I | । | 1 I | 1 1 | I | 1 I |  | 1 |  | 1 | I |  |
|  | Slovenia | 131 | 131 | 101 | 21 | 121 | 101 | 01 |  | 01 | 01 | 01 | 101 | 101 | 11 | 11 |  | 1 | 01 |  | 01 |  |
| 11415 |  | 1 1 | 1 1 | 1 I |  | $1 \quad 1$ | 1 1 | 1 |  | 1 | 1 | I | 1 I | 1 |  | 1 |  | 1 | I |  | I |  |
|  | Federal Republic of Yugoslavia | ｜554｜ | ｜ 5161 | －381 | 1371 | 11271 | 101 | 71 |  | 01 | 71 | 561 | －441 | 121 | 3241 | ｜316｜ |  | 81 | 301 |  | 291 |  |
| 115 |  | 1 I | 1 I | 1 ！ |  | $1 \quad 1$ | 1 I | I |  | 1 | 1 | I | 1 I | 1 ！ |  | 1 I |  | 1 |  |  | I |  |
|  | European New Independent States | 12.348 ｜ | 12.1861 | ｜ 162 ｜ | 4591 | ｜4231 | 1 361 | 241 |  | 01 | 241 | 2431 | ｜215｜ | 28। | 1．048｜ | ｜ 9961 |  | 21 | 5741 |  | 552 |  |
| 1151 | пevxopmoía | 1 I | 1 I | 1 ｜ | 1 | 1 I | 11 | I | I | 1 | I | । | 1 I | 11 | । | 1 I |  | 1 | । | I | I |  |
|  | Belarus | 1 231 | 1221 | 1 1！ | 51 | 15 | 101 | 11 |  | 01 | 11 | 11 | 11 | 101 | 121 | 121 |  | 01 | 41 |  | 41 |  |
| 1152 |  | 1 1 | 1 1 | 1 I |  | $1 \quad 1$ | 11 | I |  | 1 | I | I | 1 I | 1 |  | 1 |  | I | I | I | 1 |  |
|  | Moldova，Republic of | 1651 | 1 411 | － 241 | 201 | 1101 | 101 | 21 |  | 01 | 21 | 171 | 181 | 191 | 231 | ｜21｜ |  | 21 | 31 |  | 21 |  |
| 1153 | P¢обía（Opoonovoía） | 1 I | 1 ｜ | 1 |  | 1 I | 11 | I |  | 1 | I | I | 1 I | 1 I |  | 1 I |  | I |  |  | I |  |
|  | Russian Federation | ｜1．888｜ | ｜ 1.7841 | ｜104｜ | 368। | 1351 | 171 | 191 |  | 01 | 191 | 169 | ｜156｜ | 131 | 851 | ） 816 |  | 51 | 4811 |  | 461 |  |
| 1154 | Ouxpavía | 1 ｜ |  | 1 I |  | 1 I | 11 | I |  | 1 | 1 | I | 1 I | 1 I |  | 1 |  | I |  |  |  |  |
|  | Ukraine | I 372｜ | ｜3391 | －331 | 661 | 1571 | 191 | 21 |  | 01 | 21 | 561 | 1501 | 161 | 162 ｜ | 1471 |  | 51 | 861 |  | 851 |  |
| 116 |  | 1 1 | $1 \quad 1$ | 1 I |  | 1 1 | $1 \quad 1$ | 1 |  | 1 | 1 | 1 | 1 1 | 1 1 | 13 | 1 ！ |  | 1 | 1 | I | 1 |  |
|  | Remainder of Europe | 1 251 | 1 21｜ | 14 | 71 | 171 | 101 | 01 |  | 01 | 01 | 41 | 11 | 13 | 131 | 121 |  | 11 | 11 |  | 11 |  |
| 1163 | M $\chi^{\prime} \lambda \tau$ | 1 1 | $1 \quad 1$ | $1 \quad 1$ |  | $1 \quad 1$ | $1 \quad 1$ | 1 |  | 1 | 1 | I | $1 \quad 1$ | 1 1 | I | $1 \quad 1$ |  | 1 | I | 1 | I |  |
|  | Malta | 121 | 101 | 121 | 01 | 101 | 101 | 01 |  | 01 | 01 | 11 | 101 | 11 | 11 | 101 |  | 11 | 01 |  | 01 |  |

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an $A$ PEE - MALES




an $\operatorname{APEL}$ - MALES
|YПHKOOTHTA
|CITIZENSHIP




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| \| Үпнко | отнтA | I |  |  | I |  |  |  |  |  |  |  |  |  |  |  |  | епAPX | XIA | - | DIS | STRICT |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ¢rır | ENSHIP | , |  | NOAO - тот | TAL | пеика | woía | $\alpha$ - L | Lefk | kosia | 1 | Адро́х | ¢бто | OS - Am | moc | chostos | । | nápv | vak $\alpha$ | $\alpha$ - | Lar | rnaka | 1 | Аєцвоо́s | - | Lem | mesos | I | па́¢¢оऽ |  |  | Pafos |
|  |  |  |  | \| Urban | | \| Rural | | Total |  | Urban |  | Rural | 1 | Total |  | Urban |  | Rural |  | Total |  | Urban |  | Rural | 1 | Total \| | \| Urban |  | \| Rural | 1 | Total | 1 Urban |  | \| Rural |
| 14235 | Pouơvid | I |  | \| | 1 I |  | I |  | I |  | I |  | I |  | 1 |  | I |  | I |  | I |  | 1 |  | 1 | 1 |  | 1 |  |  |  | 1 I |
|  | Rwanda | I | 1) | 11 | 101 |  | 1) |  | 1) |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 | 01 |  | 01 |  | 01 | 01 |  |  | 01 |
| 14237 | $\Sigma \varepsilon v \varepsilon \gamma \bar{\alpha} \lambda \eta$ | I |  | 1 I | 1 I |  | I |  | I |  | 1 |  | 1 |  | 1 |  | 1 |  | I |  | 1 |  | I | I | I | 1 |  | I | I |  |  | 1 \| |
|  | Senegal | I | 01 | 101 | 101 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 | 01 |  | 01 |  | 01 | 01 |  |  | \| |
| 14240 |  | I |  | 1 I | 1 1 |  | 1 |  | I |  | 1 |  | 1 |  | I |  | I |  | 1 |  | 1 |  | 1 | 1 | I | 1 |  | I | I |  |  | 1 1 |
|  | Somalia | I | 41 | $1{ }^{1}$ | 101 |  | 41 |  | 41 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 | 01 |  | 01 |  | 01 | 01 |  | 01 | । |
| 14241 |  | I |  | 1 I | I |  | I |  | I |  | I |  | I |  | I |  | 1 |  | I |  | I |  | , | 1 |  | I |  | , | I |  |  | I |
|  | South Africa | I | 1271 | \| 991 | 28\| |  | 441 |  | 401 |  | 41 |  | 31 |  | 01 |  | 31 |  | 151 |  | $11 \mid$ |  | 41 | 221 |  | 18। |  | 41 | 431 |  | 301 | \| |
| 14242 | гou ${ }^{\text {áa }}$ | I |  | 1 I | 1 I |  | I |  | 1 |  | 1 |  | 1 |  | 1 |  | 1 |  | I |  | I |  | 1 | I | I | I |  | 1 |  |  |  | 1 |
|  | Sudan | I | 171 | I 4\| | \| 131 |  | 131 |  | 01 | 13 | 31 |  | 01 |  | 01 |  | 이 |  | 1) |  | 11 |  | 01 | 31 |  | 31 |  | 01 | 01 |  |  | 01 01 |
| 14244 |  | I | । | 1 I | 1 |  | I |  | 1 |  | 1 |  | 1 |  | 1 |  | 1 |  | 1 |  | 1 |  | 1 | 1 | I | 1 |  | 1 | I |  |  | 1 I |
| 1 | Tanzania, United Republic of | I | 21 | 11 | 11 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 | 21 |  | 11 |  | 11 | 01 |  |  | \| |
| 14246 | Ouүrávia | I |  | 1 I | 1 |  | 1 |  | 1 |  | 1 |  | 1 |  | 1 |  | I |  | 1 |  | 1 |  | 1 | I | I | 1 | I | 1 | I |  |  | 1 1 |
|  | Uganda | I | 11 | 1 1\| | 101 |  | 1) |  | 1) |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 | 01 |  | 01 |  | 01 | 01 |  |  | 01 01 |
| 14247 | zápııа | I |  | । | 1 |  | I |  | 1 |  | 1 |  | I |  | I |  | 1 |  | I |  | I |  | I | I | । | I |  | 1 | I |  |  | 1 I |
|  | zambia | , | 21 | 121 | 101 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 |  | 01 | 21 |  | 21 |  | 01 | 01 |  |  | 01 |
| 14248 |  | I |  | 1 I | 1 1 |  | । |  | । |  | I |  | 1 |  | 1 |  | 1 |  | 1 |  | 1 |  | 1 | 1 | I | 1 |  | I | 1 |  |  | $1 \quad 1$ |
|  | Zimbabwe | 1 | 121 | 17 | 51 |  | 11) |  | 61 |  | 51 |  | 01 |  | 01 |  | 01 |  | 11 |  | 11 |  | 01 | 01 |  | 01 |  | 01 | 01 |  |  | 101 |
| 15 | תKEANIA | । |  | 1 \| | 1 1 |  | , |  | 1 |  | I |  | 1 |  | 1 |  | I |  | I |  | , |  | 1 | 1 | I | 1 |  | 1 | I |  |  | I |
|  | OCEANIA | I | 1471 | \| 112| | 351 |  | 361 |  | 311 |  | 51 |  | 81 |  | 01 |  | 81 |  | 28। |  | 221 |  | 61 | 501 |  | 401 | 10 | 01 | 251 |  | 191 | 1 |
| 1511 | Auotparia | I |  | 1 I | 1 |  | I |  | 1 |  | 1 |  | I |  | , |  | I |  | I |  | I |  | 1 | I |  | I |  | 1 | I |  |  | I |
|  | Australia | I | 1391 | \| 1071 | 321 |  | 321 |  | 271 |  | 51 |  | 81 |  | 01 |  | 81 |  | 271 |  | 221 |  | 51 | 471 |  | 391 |  | 81 | 251 |  | 191 | 91 |
| 1517 |  | I |  | 1 I | 1 |  | 1 |  | , |  | , |  | , |  | 1 |  | 1 |  | I |  | I |  | , | , | I | 1 | , | 1 | 1 |  |  | 1 1 |
|  | New Zealand | I | 81 | 151 | 1 31 |  | 41 |  | 41 |  | 01 |  | 01 |  | 01 |  | 01 |  | 11 |  | 01 |  | 11 | 31 |  | 11 |  | 21 | 01 |  | 01 | 1 |
|  |  | I |  |  |  |  |  |  | 1 |  | , |  | , |  | I |  | I |  | । |  | 1 |  | । | 1 | I | 1 |  | I | । |  |  | I |
|  | NOT STATED | I | 3701 | 1 2461 | 124\| |  | 801 |  | 461 | 34 | 41 |  | 221 |  | 01 | 22 |  |  | 38। |  | 311 |  | 71 | 1101 |  | 971 |  | 31 | 1201 |  | 721 | 481 |

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| упнкоотнта CITIZENSHIP |  | EYNOAO - TOTAL |  |  | EпAPXIA - DISTRICT |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Аечкюбía |  |  |  | apvaka |  | - Larnaka | лєцвоо́ | S - Lemesos |  | пй¢os - P |  | Pafos |
|  |  |  |  |  | \|Eúvono |A | Total | $\begin{array}{ll} \text { \|AotiKńn } & \mid i \\ \mid \text { Urban } & 1 \end{array}$ | $\begin{aligned} & \text { \|Aүpotińń\|इ } \\ & \text { \| Rural \| } \end{aligned}$ | $\begin{array}{\|c\|} \text { Eúvodo } \\ \text { Total } \end{array}$ | $\begin{aligned} & \text { \|Aotlký } \\ & \text { \| Urban } \end{aligned}$ | $\begin{aligned} & \text { \|Aypotixń\|: } \\ & \text { \| Rural \| } \end{aligned}$ | $\begin{array}{\|c\|} \text { \| Śvodo } \\ \text { Total } \end{array}$ | $\begin{gathered} \text { \|Aotiký } \\ \text { \| Urban } \end{gathered}$ | $\begin{aligned} & \text { \|Aypot ıки́\|: } \\ & \text { \| Rural \| } \end{aligned}$ |  |  | $\begin{aligned} & \text { \|AүpotiKи́\|z } \\ & \text { \| Rural \| } \end{aligned}$ | $\begin{array}{ll} \text { úvoho } & \text { \|A } \\ \text { Total } & \text { I } \end{array}$ | $\begin{array}{ll} \text { \|Aotiký } \\ \mid \text { Urban } & 1 \end{array}$ | $\begin{aligned} & \text { \|Aүрот\ќ́\|z } \\ & \text { \| Rural \| } \end{aligned}$ | súvodo Total | $\begin{array}{ll} \text { \|Aot IKýn } & 12 \\ \mid \text { Urban } & 1 \end{array}$ | $\begin{aligned} & \text { \|Aypot (Kí\| } \\ & \mid \text { Rural \| } \end{aligned}$ |
| 114 |  | 1 I | 1 | 1 I |  | I | 1 I |  | 1 I | 1 |  | I | I |  | 1 I | I |  | 1 I | 1 |
|  | Central Europe | 3.9441 | \| 2.9161 | 1.028। | 1.4071 | 1.078 \| | \| 3291 | 2491 | 101 | 12491 | 7281 | \| 4821 | I 2461 | 1.1631 | \| 1.0861 | 177 | 3971 | 12701 | 1271 |
| 1401 |  | 1 I | 1 I | I | 1 | 1 I | 1 I |  | I | 1 I | 1 | 1 | 1 |  | 1 I | 1 I | I | 1 I |  |
|  | Albania | 1 481 | 1 331 | 151 | 151 | 131 | 121 |  | 100 | 171 | 21 | 111 | 11 | 71 | 17 | 101 | 171 | 121 |  |
| 1402 | Boovía-Ep ¢EYOßín | 1 1 |  | $1 \quad 1$ | 1 |  | $1 \quad 1$ |  | 1 1 | 1 1 | 1 | $1 \quad 1$ | $1 \quad 1$ | 1 | 1 1 | 1 I | 1 | 1 I | I |
|  | Bosnia and Herzegowina | 1 131 | 1 131 | 101 | 21 | 121 | 101 |  | 101 | 101 | 01 | 101 | 101 | 101 | 101 | 101 | 11 | 111 |  |
| 1403 | Boudy $\alpha$ ía | 1 ! | 1 I | 1 I | I | 1 I | 1 1 |  | I | 1 I | I | 1 1 | 1 1 | 1 | 1 I | $1 \quad 1$ | I | 1 \| | I |
|  | Bulgaria | \| 1.695| | \| 1.139| | \| 556| | 618 \| | \| 481| | 13137 | 1621 | 101 | 1621 | 4061 | 1 2561 | $150 \mid$ | 3241 | \| 2891 | 1351 | 1851 | 113\| | 172 |
| 11404 | Kрохтía | 1 I | 1 I | 1 I | , | 1 | 1 I |  | 1 1 | $1 \quad 1$ | 1 | 1 I | 1 1 | I | 1 1 | $1 \quad 1$ | 1 | 1 I | 1 |
|  | Croatia | 151 | \| 14| | 1 11 | 21 | 121 | 101 | 01 | 101 | 101 | 31 | 121 | 111 | 101 | 1101 | 101 | 01 | 101 |  |
| 11405 | тоєхıки́ $\Delta$ пиократía | 1 \| |  | 1 I | I | 1 I | 1 I |  | 1 I | 1 I | I | 1 I | 1 I | I | 1 I | 1 I |  | 1 I | I |
|  | Czech Republic | 1711 | - 54\| | 171 | 241 | 18\| | 161 | 01 | 101 | 101 | 141 | 161 | 181 | 271 | 1261 | 11 | 61 | 1 41 | 121 |
| 11406 | Eo日ovía | 1 I | 1 I | 11 | I | 1 I | 1 I |  | 1 1 | 1 1 | 1 | 1 1 | 1 I | I | 1 I | 1 I |  | 1 I | I |
|  | Estonia | 151 | 15 | 101 | 11 | 11 | 101 | 01 | 101 | 101 | 01 | 101 | 101 | 31 | 131 | 101 | 11 | 1 11 |  |
| 1407 |  | 1 | 1 I | 1 | 1 | 11 | $1 \quad 1$ |  | 1 | 1 1 | 1 | 1 1 | 1 1 | 1 | 1 1 | 1 1 | I | 11 | I |
|  | FYROM | 151 | 1 41 | 111 | 1) | 11 | 101 | 11 | 101 | 11 | 01 | 101 | 101 | 21 | 121 | 101 | 11 | 111 |  |
| 11408 | Ouyrapía | 1 I | 1 I | 1 | 1 | 1 I | 1 I |  | $1 \quad 1$ | 1 I | 1 | 1 I | 1 I | 1 | 1 I | 11 | I | $1 \quad 1$ |  |
|  | Hungary | 1 451 | 1 381 | 17 | 191 | 181 | 11 | 21 | 101 | 121 | 61 | 131 | 131 | 161 | 151 | 11 | 21 | 121 | 101 |
| 11409 | netovía | 1 I | 1 I | 1 I | 1 | 1 | 1 I |  | $1 \quad 1$ | 1 I | 1 | 1 I | 1 I | 1 | 1 I | 1 I | I | 1 1 | I |
|  | Latvia | 1 411 | - 341 | 17 | 141 | 101 | 141 | 21 | 101 | 121 | 31 | 131 | 101 | 151 | 15 | 101 | 71 | 1 61 | 1 |
| 1410 | Aı $\theta$ ouavía | 1 1 |  | 1 I | I | 1 | 1 I |  | 1 I | 1 I | , | , | 1 I | I | 1 I | 1 |  | 1 I | I |
|  | Lithuania | 1321 | 1261 | 161 | 71 | 51 | 121 | 21 | 101 | 121 | 61 | 41 | 121 | 151 | 151 | 101 | 21 | 121 |  |
| 1411 | полаvía | 1 I |  | 1 I | I | 1 | $1 \quad 1$ |  | $1 \quad 1$ | 1 1 | 1 | 1 ! | 1 1 | I | 1 I | 1 1 | 1 | 1 I |  |
|  | Poland | \| 119| | 1 103\| | \| 16| | 391 | - 371 | 121 | 61 | 1 01 | 161 | 161 | 131 | 131 | 51\| | 1 491 | 121 | 71 | 1 41 |  |
| 1412 | Poupavía | 1 I |  | 1 I | 1 | 1 I | $1 \quad 1$ |  | 1 1 | 1 1 | I |  | 1 I | I | 1 1 | 1 I |  | 1 1 |  |
|  | Romania | \| 1.199| | 18301 | 13691 | 5161 | 345! | \| 171| | 511 | 101 | 151 | 2201 | 144\| | 1761 | 2751 | 1 2461 | 1291 | 1371 | 1 951 | 1 421 |
| 11413 | Exoßакía | 1 I | 1 I | 1 I | , | I | 1 I | 1 | $1 \quad 1$ | $1 \quad 1$ | I | , | $1 \quad 1$ | I | 1 1 | 1 | 1 | 1 I |  |
|  | Slovakia (Slovak Republic) | 1 161 | 131 | 131 | 61 | 41 | 121 | 01 | 101 | 101 | 11 | 11 | 101 | 51 | 15 | 101 | 41 | 131 |  |
| 11414 | Exoßevía | $1 \quad 1$ | 1 I | 1 | , | 1 1 | $1 \quad 1$ |  | 1 | $1 \quad 1$ | 1 | 11 | $1 \quad 1$ |  | 1 1 | $1 \quad 1$ |  | 1 1 |  |
|  | Slovenia | $1 \quad 41$ | 1 41 | 101 | 11 | 11 | 101 | 01 | 101 | 101 | 11 | 11 | 101 | 21 | $1 \quad 21$ | 101 | 01 | 101 | 1 |
| 1415 |  | 1 ! |  | 1 1 | I |  | $1 \quad 1$ |  | $1 \quad 1$ | 1 1 | I | - | 1 I | I | 1 1 | 1 I |  | 1 1 |  |
|  | Federal Republic of Yugoslavia | I 6361 | 16061 | 1301 | 1421 | 1401 | 121 | 161 | 101 | 1 16! | 501 | 481 | 121 | 401 | 13921 | 191 | 271 | 1261 |  |
| 15 |  | 1 ) |  | 1 I | I |  | $1 \quad 9$ |  | $1 \quad 1$ | $1 \quad 1$ | 563 ! | 1 449 | 1 ! | 1.896 | \| 1.79 | 1 971 | 7501 | 1 691 | 15 |
|  | European New Independent States | \| 4.363| | \| 3.904| | 4591 | 1.0531 | 958। | 195 | 1011 | 101 | \| 101| | 5631 | 4491 | \| 114| | 1.8961 | 1 1.799\| | \| 971 | 7501 | 698। | 1521 |
| 151 |  | 1 I | 1 ! | 1 I | , | 1 I | $1 \quad 1$ |  | $1 \quad 1$ | 1 I | I | 1 ! | 1 I |  | 1 । | 1 1 |  | 1 1 | I |
|  | Belarus | 1 931 | 175 | 18। | 411 | - 361 | 15 | 61 | 101 | 161 | 191 | 131 | 161 | 241 | 1 231 | 11 | 31 | 131 | 1 |
| 152 |  | 1 1 |  | 1 I | 1 | 1 | 1 1 |  | $1 \quad 1$ | 1 1 | I | 1 | $1 \quad 1$ | I | 1 1 | 1 1 | 1 | 1 1 |  |
|  | Moldova, Republic of | \| 3191 | \| 2341 | -851 | 1101 | 81 | 1291 | 161 | 101 | 1161 | 641 | - 371 | 127 | 1131 | \| 1031 | 1101 | 161 | 131 |  |
| 1153 | Pmosia (Oyoonovoía) | 1 ) ${ }^{\text {l }}$ | 1 1 | 1 1 | 6791 |  | $1 \quad 421$ |  | $1 \quad 1$ | $1 \quad 4$ | 356 | 1 1 | 1 - 18 | 1.414 ${ }^{\text {! }}$ | \| 1.3491 | 16 | 571 | 1 532 | I |
|  | Russian Federation | \| 3.064| | 1 2.8261 | 238। | 6791 | 6371 | $1 \quad 421$ | 441 | 101 | $1 \quad 44$ | 3561 | 308। | 1 481 | 1.414 | 1.349\| | 1 651 | 571 | 1532 |  |
| 154 | Ouxpavía | 1 1 |  |  |  |  | $1 \quad 1$ |  | $1 \quad 1$ | 1 1 | I | 1 ! | 1 1 | , |  | 1 I | 160 ' | 1 150 |  |
| 116 |  | \| 888 | $1 \quad 7691$ | \| 118| | 2231 | 1 2041 | $1 \quad 191$ | 351 | $1 \quad 01$ | $1 \quad 351$ | 124 | \| 91| | $1 \quad 331$ | 3451 1 | 1 324 | $1 \quad 21 \mid$ | $\begin{array}{r}1601 \\ \hline\end{array}$ | 1 150\| |  |
|  | Remainder of Europe | \| 151 | \| 14| | 11 | 51 | 51 | 101 | 01 | 101 | 101 | 21 | 1\| | 11 | 81 | \| 81 | 101 | 01 | 101 | 101 |
| 163 |  | $1 \quad 1$ | 1 I | 1 | 1 | 1 | $1 \quad 1$ |  | $1 \quad 1$ | $1 \quad 1$ | I | 1 | $1 \quad 1$ | 1 | $1 \quad 1$ | 1 1 | 1 | $1 \quad 1$ | 1 |
|  | Malta | 131 | 131 | 101 | 01 | 101 | 101 | 01 | 101 | 101 | 11 | 11 | 101 | 21 | 121 | 101 | 01 | 101 |  |


Fynaikes - females




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FYNAIKEL - FEMALES


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fynaiker -


ПINAKAᄃ 27. ПАН@YГMOГ KATA ФYЛО, TOПО ГENNHटHГ (KYПPO H EЕ®TEPIKO) KAI TOПO $\triangle I A M O N H \Sigma$, EПAPXIA KAI AГTIKH/AГPOTIKH ПEPIOXH, 1.10.2001
TABLE 27. POPULATION BY SEX, PLACE OF BIRTH (CYPRUS OR ABROAD) AND PLACE OF RESIDENCE, DISTRICT AND URBAN/RURAL AREA, 1.10. 2001


ПINAKA亡 28. ПAH@YEMOE (KYחPIOI), KATA ФYAO, E@NIKH OMA $\triangle A$, EПAPXIA KAI AГTIKH/AГPOTIKH ПEPIOXH, 1.10. 2001 TABLE 28. POPULATION (CYPRIOTS) BY SEX, ETHNIC GROUP, DISTRICT AND URBAN/RURAL AREA, 1.10.2001

(ouvex.- cont'd)

ПINAKAГ 28．ПAH＠YEMOE（KYПPIOI），KATA ФYIO，E＠NIKH OMA $\triangle A$, EПAPXIA KAI AГTIKH／AГPOTIKH ПEPIOXH， 1.10 .2001 TABLE 28．POPULATION（CYPRIOTS）BY SEX，ETHNIC GROUP，DISTRICT AND URBAN／RURAL AREA， 1.10 .2001

| $\begin{aligned} & \text { EПAPXIA / ФYAO } \\ & \text { DISTRICT / SEX } \end{aligned}$ | EYNOAO TOTAL | E®NIKH OMA $\triangle A ~-~ E T H N I C ~ G R O U P ~$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | － |  |  |  |  |
|  |  | E入入ๆレоки́－ | ， | ， |  | Toupkoкú－ |  |
|  |  | пptot |  | ！ |  | Toupxoxu |  |
|  |  | Greek－ | Appéviol | Mapovítes | \גтívoı | Turkish |  |
|  |  | Cypriots | Armenians | Maronites | Latin | Cypriots | Not Stated |
| ！ |  |  |  |  |  |  |  |
| TYNAIKEL－FEMALES | 314.978 | 311.817 | 666 | 1．786 | 169 | 129 | 411 |
| －Aevkeaia－Lefkosia | $127.384^{\text {i }}$ |  |  | $1.540^{\circ}$ |  | 26 | 81 |
|  | 127.384 | 125.137 | 491 | 1.540 | 109 | 26. | 81 |
|  | 17.207 | 17.189 | 0 | 7 | 1 | 0 | 10 |
| M Ápvok ${ }^{\text {－Larnaka }}$ | 53.593 | 53.383 | 90 ！ | 41 | 19 | 8 | 52 |
| Аعрибо́s－Lemesos | 89.783 | 89．199 | 82 | 188 | 37 | 75 | 202 |
| Пáqos－Pafos | 27.011 | 26.909 | 3 | 10 | 3 | 20 | 66 |
| ASTIKH－URBAN | 213．214 | 210.425 | 656 | 1.531 | 150 | 113 | 339 |
| Aeukwoía－Lefkosia | 92.119 | 90.142 | 487 | 1.316 | 98 | 15 | 611 |
| ！ла́pvaка－Larnaka | 32.375 | 32.183 | $87!$ | 36 | 15 | 7 | 47 |
| \عиعбós－Lemesos | 70.967 | 70.435 | 79 | 171 | 36 | 73 | 173 |
| Пর́¢оऽ－Pafos | 17.753 | 17.665 | 3 | 8 | 1 | 181 | 58 |
|  |  |  |  |  |  |  |  |
| АГРОTIKH－RURAL | 101.764 | 101.392 | 10 | 255 | 19 | 16 | 72 |
| \eukeoía－Lefkosia | 35.265 | 34.995 | 4 | 224 | 11 | 11 | 20 |
|  | 17.207 | 17.189 | 0 | 7 | 1 | 0 | 10 |
|  | 21.218 | 21.200 | 3 | 5 | 4 | 1 | 5 |
|  | 18.816 | 18.764 | 3 | 17 | 1 | 2 | 29 |
| Пávos－Pafos | 9.258 | 9.244 | 0 | $2 i$ | 2 | 2 | $8 i$ |

## $\Sigma \eta \mu \varepsilon i ́ \omega \sigma \eta:$






## Note：

Please note that the number of persons recorded as Armenians，Maronites and Latins does not represent the actual figure．Due to the small percentage of persons belonging to these ethnic groups，what is frequently observed in Censuses is that the true ethnic group is not recorded or stated by the respondent．
ПINAKAE 29. ПAH@YEMOE KATA ФYAO, @PHEKEYMA, EПAPXIA KAI AETIKH/AГPOTIKH חEPIOXH, 1.10 .2001
TABLE 29. POPULATION BY SEX, RELIGION, DISTRICT AND URBAN/RURAL AREA, 1.10 .2001


[^50]

| APxid／¢yn |  |  |  |  |  | өрнгк | kexma－relig |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜DISTRICT／SEx |  |  |  |  |  | ｜P¢paloxa8o－｜ |  |  |  |  |  |
|  |  |  |  |  |  | ${ }^{\text {dixoi }}$ |  |  |  |  |  |
|  |  | ${ }_{\substack{\text { Sưvodo } \\ \text { Total }}}$ | OpӨóठ०६० Orthodox | Apرéviol <br> Armenians | $\underset{\substack{\text { Mapovitrs } \\ \text { Maronites }}}{ }$ | ${ }_{\text {coman }}^{\text {Roman－}}$ | ｜M $\omega \alpha \mu \varepsilon \forall \alpha \nu$ oí | $\mid$ Aryдıкаvoí｜ ｜Protestants｜ | A日عol Atheists | ${ }_{\text {ata }}^{\text {Ado }}$ Other | $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon \mid$ |
| Anties－males |  |  |  |  |  |  |  |  |  |  |  |
| агРотIкн－RURA |  |  |  |  |  |  |  |  |  |  |  |
| Eivvoso rotal |  | 107.369 | $104.248 \mid$ | 81 | 2921 | 4351 | 441 | $1.092 \mid$ | 122 | 5741 | 571 |
| ${ }_{\text {neuknoia }}$ | Lefkosia | 36.5441 | 35.6591 | 21 | 2431 | 791 | 3121 | 191 | 81 | 1821 | 401 |
| Ариохшотоs | Ammochost | 19.074 | 18.7341 | 21 | 171 | 801 | 191 | 121 | 221 | 561 | 231 |
|  | Larnaka | 22.4671 | ${ }^{21.951 \mid}$ | 31 | 81 | 84 | 531 | $181 \mid$ | 121 | 1691 |  |
| ленеоо́s | Lemesos | 19.4221 | 18.5321 | 11 | 24 | 1351 | 331 | 5121 | 391 | 1081 | 381 |
| $1_{\text {nápos }}$ | Pafos | 9.8621 | 9.3721 | 01 | 01 | 57 | ${ }^{24}$ | 259 | ${ }^{41}$ | 59 | 501 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 351.068 | 260 | 21 |  | 7.908 |  |  | 4 | 3.854 ！ |  |
| ${ }_{\text {nevenooia }}^{\text {zivota }}$ | ${ }_{\text {Lefkosia }}$ | ${ }^{351.0681}$ | 330.2601 131.2301 | 6861 | ${ }_{1.598 \mid}^{1.924 \mid}$ | 3.6731 |  | ${ }^{3} 8.8491$ | ${ }_{344} 1$ |  | ${ }_{71} 1$ |
| Аииохоотоя－ | Ammochostos | $18.644 \mid$ | 17．901｜ | ${ }_{11}$ | ${ }_{8!}$ | 3.3471 | 31 | 2601 | 181 | 1081 | 181 |
| пйрvaxの | Larnaka | 58.4231 | 56.1001 | $111 \mid$ | 541 | 9241 | $53 \mid$ | 5091 | 901 | 5351 | 471 |
| ленеоо́s | Lemesos | 100．8171 | 94.3161 | ${ }^{88}$ | 2561 | 2.3661 | 5381 | 1.3151 | 1741 | ． 5771 | 1871 |
| ${ }_{\text {nápos }}$－ | Pafos | 33.2231 | 30.7131 | 161 | 81 | 5981 | 1181 | 1.2021 | 881 | 3531 | 1271 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{\text {Lefkosia }}$ | $243.322 \mid$ 103.529 | 226.3021 $95.564 \mid$ | 8941 6831 | 1.6541 1.3681 | 6.7601 3.4491 | 1．111｜ |  | 6301 3391 | 3.1591 1.1071 | 3231 431 |
|  | ${ }_{\text {Ampochostos }}$ |  |  | 68 | 1．3680 | 3．4491 | ${ }^{4461}$ | 5301 | \％ 01 | 1.101 | ${ }^{41}$ |
| лдрихка | Larnaka | 36.1241 | 34.3691 | 1091 | 471 | 7231 | 401 | 3151 | 861 | $391 \mid$ | ${ }^{44}$ |
| лерето́s | Lemesos | 80.6251 | 75.2531 | 861 | 2331 | 2.1021 | 5221 | 7181 | 1431 | ． 4081 | 601 |
| пápos－ | Pafos | 23.0441 | 21.116 | 161 | 61 | 4861 | 1031 | 9261 | 621 | 2531 | ｜ 76 |
|  |  | 107．746｜ | 103．958｜ | 81 | 2701 | 1.148 | 1001 | 1.3561 | 841 | 6951 | 1271 |
| ${ }_{\text {nevunoia }}$ 20t | Lefkosia | 36．412｜ | 15.5661 | 31 | 2301 | ${ }^{1.1484}$ | 531 | ${ }^{1.351}$ | ${ }_{51}$ | 1741 | 星 |
| Аиноххиото | Ammochosto | $18.664 \mid$ | 17.901 | 1 | 81 | 3471 | ${ }_{31}$ | 2601 | 181 | 1081 | 181 |
| лфрохака | Larnaka | 22.2991 | 21.731 | 21 | 71 | 2011 | ${ }^{131}$ | $194 \mid$ | 41 | $144 \mid$ |  |
| лереоо́¢ | ${ }_{\text {L }}$ Lemesos | 20．1921 | $\begin{array}{r}19.0631 \\ \hline 9.597\end{array}$ | 21 01 | 231 21 | 2641 <br> 112 | 1 | 5971 | 31 261 | 1691 | 271 |
| пйqo ${ }^{\text {¢ }}$ | Pafos | 10.1791 | 9.5971 | 01 | 21 | 1121 | 151 | 2761 | 261 | 1001 |  |

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|  | Language/ SEx |  |  |  |  |  |  |  |  |  | emapxia | - DI | STRICT |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Eyno | voso - тот |  | neuxwoía | $\alpha$ - Lefk | kosia | Appó | os - Anmo | nochostos | ג pva | $\alpha$ - La | arnaka | пенебó | 5 - Le | mesos | пй́pos | - P |  |
|  |  | $\begin{array}{r\|r} \left\|\begin{array}{c} \text { Eúvodo } \\ \mid \\ \mid \\ \text { Total } \end{array}\right\| \end{array}$ | $\begin{aligned} & \text { Aor Axín } \\ & \text { Urban } \end{aligned}$ | $\begin{aligned} & \text { \|AYpot (Kýl\| } \\ & \text { \| Rural । } \end{aligned}$ | Eúvodo Total | $\begin{gathered} \text { Aor Ix́ń } \\ \text { Urban } \end{gathered}$ | $\begin{array}{\|l\|l\|} \mid A y p o t i x y \\ \text { Rural } \end{array}$ | Eúvodo Total | $\begin{gathered} \text { Aor Lixñ } \\ \text { Urban } \end{gathered}$ | $\begin{aligned} & \text { \|AYpot เки́\| } \\ & \text { \| Rural \| } \end{aligned}$ | Eúvodo Total | $\begin{gathered} \text { Aor uń } \\ \text { Urban } \end{gathered}$ |  | $\begin{gathered} \text { Évododo } \\ \text { Total } \end{gathered}$ | $\begin{gathered} \text { Aor uń iń } \\ \text { Urban } \end{gathered}$ | $\begin{gathered} \text { Aypor } \tau \times \text { xín } \\ \text { Rura1 } \end{gathered}$ | $\begin{gathered} \text { Eúvodo } \\ \text { Total } \end{gathered}$ | $\begin{gathered} \text { Aorıkи́ } \\ \text { Urban } \end{gathered}$ | $\begin{gathered} \text { Aүpot ıки́ } \\ \text { Rural } \end{gathered}$ |
| ${ }_{\text {İVNono - }}^{\text {EYNOAO }}$ - Totai |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| EYNONO |  | \| 689.5651 | 474.4501 | 215.1151 | 273.6421 | 200.6861 | 72.9561 | 37.7381 35.698 |  | d 37.7381 | ${ }^{115.2681}$ | 70.5021 | 44.7661 | 196.5531 | 156.9391 | 39.614 <br> 37 | 66.364\| | 46.323\| |  |
|  | - Greek | \| $632.540 \mid$ | 427.5901 <br> 11.545 | 204.9501 <br> 4.541 | 254.3971 3.341 1 | 183.7051 <br> $2.982 \mid$ | 70.6921 3591 | $\begin{array}{r}35.6981 \\ 7081 \\ \hline\end{array}$ |  | $\begin{array}{ll} 01 & 35.6981 \\ 01 & 7081 \end{array}$ | 107.7951 2.6831 | 64.8691 1.8761 | 42.9261 8071 | $\begin{array}{r}178.5451 \\ 5.4961 \\ \hline\end{array}$ | $\begin{array}{r}141.3731 \\ 3.8201 \\ \\ \hline 1\end{array}$ | $\begin{gathered} 37.1721 \\ 1.6761 \end{gathered}$ | $\begin{gathered} 56.105 i \\ 3.858 \end{gathered}$ | $\begin{array}{r} 37.6431 \\ 2.867 \mid \end{array}$ | $\begin{array}{r} 18.462 \\ 991 \end{array}$ |
|  | - Arabic | 3.7931 | 3.1841 | 6091 | 1.744 | 1.331 | 4131 | 44 |  | $0{ }^{441}$ | 2971 | 2191 | 781 | 1.4171 | 1.3631 | 54 | 2911 | 2711 |  |
| Appevixá | Armenia | 1.3731 | 1.3501 | 231 | 9671 | 9591 | 81 | 51 |  | ) ${ }^{1}$ | 1791 | 1771 | 21 | 1671 | 1601 | 71 | 551 | 541 |  |
| boudyapixá | - Bulgarian | 2.5851 | $1.734 \mid$ | 851 | 1.0081 | 7521 | 2561 | 2241 |  | 2241 | 6151 | 3721 | ${ }^{2391}$ | 4741 | 4271 | 471 | ${ }^{2681}$ | 1831 |  |
|  | - French | 5881 | 5301 | 581 | ${ }^{304}$ \| | 2971 | 71 | 101 |  | 101 | 531 | 401 | 131 | 1841 | 1651 | 191 | 371 | 281 |  |
| гeppav ixá | - German | 9631 | 7171 | 2461 | 2081 | 1961 | 121 | 661 |  | 061 | 101 | 631 | 381 | 3901 | 3131 | 77 | 1981 | 1451 |  |
|  | - Yungoslavian | 1.0601 | 9991 | 61 | 2681 | 2541 | 141 | 271 |  | 0271 | 961 | 81 | 151 | 6121 | 6071 | 51 | 571 | 571 |  |
| Ivoırá | - Hindu | 1.288 | $1.147 \mid$ | $141 \mid$ | 5291 | 4551 | 741 | ${ }^{281}$ |  | ) ${ }^{281}$ | 591 | 341 | 25 | 6511 | 6401 | 111 | ${ }^{211}$ | 181 |  |
| Ionavixá | - Spanish | ${ }^{2251}$ | 1931 | 321 | 1231 | 1121 | 111 | 31 |  | 31 01 | 271 | 191 | ${ }^{1}$ | $6_{61} 1$ | 52 | 91 | ${ }^{11}$ | 101 |  |
| Itadixá | - Italian | 1931 | 1651 | 281 | 891 | 841 | 51 | 31 |  | 31 7 | 261 | 221 | 41 | ${ }^{611}$ | 501 | 11 | 141 | 91 |  |
| ${ }^{\text {Kıvé }}$ Lıx $\alpha$ | - Chinese | 7781 | 7561 | 221 | 571 | 5591 | 121 | 71 |  | 1 | ${ }^{124 \mid}$ | 1221 | 21 | 61 | 61 | 01 | 151 | 141 |  |
| Ouyrapé ¢кх | - Hungarian | 941 |  |  | 361 | 321 | 41 | 21 |  | 01 | 61 | 41 | ${ }^{11}$ | ${ }^{44}$ | ${ }^{44}$ | 01 | 61 | 61 |  |
| под八vés ¢ $\mathrm{k} \alpha$ | - Polish | 2131 |  | 321 | 651 | 631 | 21 | 141 |  | 014 | 261 | 191 | 71 | 991 | 921 | 71 | 91 | 71 |  |
| Poupav ixá | - Romanian | 2.0291 | . 375 | 6541 | 9481 | 6181 | 3301 | 951 |  | 0) 951 | 351 | 2081 | 1431 | 441 | 3921 | 491 | 1941 | 1571 |  |
|  | - Russian | 13.5301 | $12.701 \mid$ | 8291 | 3.8161 | 3.6461 | 1701 | 281 | 01 | 0 281 | 1.4161 | 1.2731 | 1431 | 3.8631 | 3.7301 | 1331 | 4.154 | 4.0521 | 102 |
| Ep \גaviéj ¢xa | Sri Lank | 4.9671 | 4.1471 | 8201 | 2.541 | 2.2401 | 3011 | 1231 |  | $1{ }^{1231}$ | 601 | 4321 | 1691 | 1.3601 | 1.2231 | 1371 | 3421 | 2521 |  |
| Toúpxixa | - Turkish | 3401 3.4581 | 2961 3.0231 | 441 4351 |  |  |  |  |  |  | 131 3871 | 71 3251 |  | 2031 1.039 | 2021 9651 | 11 741 |  |  |  |
|  | - Filipino | 3. 4581 | 3.0231 | 4491 | 1.6561 7651 | 1.551 6931 | 1051 721 | 192 |  | $1{ }^{161}$ | 3871 3281 | 2661 | 621 | 1.1021 | 965 1.015 | 741 871 | 2151 2151 | 1821 1791 |  |
|  | - Not stated | 2.6601 | 2781 | 2821 | 1861 | 1121 | 741 | 471 | 01 | 171 | 891 | 741 | 151 | 2831 | 245 | 381 | 2551 | 1471 |  |

(ouvex.-cont'd)


| ｜ГЛת | LANGUAGE／SEX |  |  |  |  |  |  |  |  |  |  | EпAPXIA | DIS | ICT |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | I | EyNO | оло－тот | taL | лevenotio | Lefk |  | Арио́хшото | S－Ammoc | hostos | ＾и́pvaro |  | naka | Аеребós | Le | sos | пи́¢о¢ |  |  |
|  |  | I | гúvodo । Total | $\begin{gathered} \text { Aotiký \| } \\ \text { Urban } \end{gathered}$ | $\begin{aligned} & \mid \text { AYpot tríl } \\ & \text { \| Rural } \mid \end{aligned}$ | Eúvo入o｜ Total | $\begin{gathered} \text { Aotıký \|A } \\ \text { Urban } \end{gathered}$ | ypotıर⿱㇒冋｜ Rural｜ | ᄃ ̛́vodo Total | $\begin{gathered} \text { Aotıký \|A } \\ \text { Urban } \end{gathered}$ | ypotıxи́｜ Rural | гúvo入o｜ Total | $\begin{array}{c\|c} \text { Aotıký } & \text { A } \\ \text { Urban } \end{array}$ | $\begin{gathered} \text { Yротıќl } \\ \text { Rural । } \end{gathered}$ | гúvodo । Total｜ | $\begin{gathered} \text { Aot lký } \\ \text { Urban } \end{gathered}$ | рот！หи́｜ Rural | гúvoio । Total | $\begin{aligned} & \text { Aotıkи́ } \\ & \text { Urban } \end{aligned}$ | $\begin{gathered} \text { Ypotıký\| } \\ \text { Rural } \end{gathered}$ |
| ｜ANTPEL－MALES |  | I |  |  | 1 |  | । | I | I | 1 | 1 | I | 1 | I | 1 | I | I | I | 1 |  |
| EYNOAO | －total | I | 338.4971 | 231.128 ｜ | 107.369 | 133.701 ｜ | 97.157 | 36.544 ｜ | 19.074 ｜ | 01 | 19.074 ｜ | 56.845 । | 34．3781 | 22.4671 | 95.7361 | 76.3141 | 19.422 । | 33.141 ｜ | 23.2791 | 9.8621 |
|  | Greek | 1 | 315.9221 | 212.6601 | 103.2621 | 126.2021 | 90.7171 | 35.4851 | 18.468 । | 01 | 18.4681 | 54.0561 | 32.3401 | 21.7161 | 88.6781 | 70.2841 | 18.3941 | 28.5181 | 19.3191 | 9.1991 |
|  | －English | I | 6.971 | 4.9621 | 2.0091 | 1.364 ｜ | 1.2301 | 134｜ | 2661 | 01 | 2661 | 1.121 | 753｜ | 3681 | 2.4691 | 1.7021 | 7671 | 1.751 ｜ | 1.2771 | 4741 |
|  | －Arabic | I | 2.6671 | 2.1371 | 5301 | 1．264 | 898। | 3661 | 41｜ | 01 | 41｜ | 2401 | 174｜ | 661 | $904 \mid$ | 8651 | 391 | 218। | 2001 | 18। |
| Арреvixá | Armenian | I | 6351 | 6221 | 131 | 441 | 4351 | 61 | 21 | 01 | 21 | 831 | 811 | 21 | 791 | 761 | 31 | 301 | 301 | 01 |
|  | －Bulgarian | I | 7031 | 4441 | ｜2591 | 3031 | 2001 | 1031 | 461 | 01 | 461 | 1561 | 771 | 791 | 111｜ | 1001 | 11 | 871 | 671 | 201 |
|  | －French | I | 2221 | 2061 | 161 | 130｜ | 129｜ | $1 \mid$ | 1） | 01 | 1） | 14｜ | 101 | 41 | 701 | 631 | 71 | 71 | 41 | 31 |
| гериaviká | German | I | 3601 | 281 | 1791 | 801 | 761 | 41 | 151 | 01 | 151 | 25। | 161 | 91 | 168｜ | 135 | 331 | 721 | 541 | 18। |
|  | －Yungoslavian | I | 458｜ | 4311 | 1271 | 117｜ | 107｜ | 101 | 71 | 01 | 71 | 431 | 351 | 81 | 2641 | 2621 | 21 | 271 | 271 | 01 |
| Ivठı x 人́ | －Hindu | I | 7871 | 6891 | －981 | 3471 | 291｜ | 561 | 101 | 01 | 101 | 501 | 251 | 251 | 369 ｜ | 364｜ | 51 | 11｜ | 91 | 21 |
| İmavisá | －Spanish | I | 691 | 61 ｜ | 181 | 361 | $34 \mid$ | 21 | 01 | 01 | 01 | 15｜ | 11｜ | 41 | 161 | 14 ｜ | 21 | 21 | 21 | 01 |
| It $\alpha \lambda$ ısá | －Italian | I | 961 | 801 | 161 | 401 | 381 | 21 | 11 | 01 | 11 | 121 | 101 | 21 | 331 | 241 | 91 | 101 | 81 | 21 |
| Kıvéろıкх | －Chinese | I | 373｜ | 3611 | 121 | 284 | 278｜ | 61 | 51 | 01 | 51 | 53｜ | 521 | 1 | 271 | 271 | 01 | 41 | 41 | 01 |
| Ouy¢apés ina | －Hungarian | I | 291 | 291 | 101 | 71 | 71 | 01 | 01 | 01 | 01 | 01 | 이 | 01 | 21｜ | 21｜ | 01 | 11 | 1） | 01 |
| По入んvé ̧ıка | －Polish | I | 371 | 34। | 131 | 101 | 101 | 01 | 21 | 01 | 21 | 1） | 1） | 01 | 241 | 231 | 1） | 01 | 01 | 01 |
| Poupavixá | －Romanian | I | 5401 | 3241 | ｜ 2161 | 289｜ | 160｜ | 1291 | 161 | 01 | 161 | 881 | 34｜ | 541 | 971 | 841 | 131 | 501 | 461 | 41 |
|  | －Russian | I | 5.8091 | 5.5421 | 1 2671 | 1.6401 | 1.586 | 54｜ | 1021 | 01 | 102｜ | 528｜ | 498｜ | 301 | 1．484｜ | 1.4391 | 451 | 2.0551 | 2.0191 | 361 |
|  | －Sri Lankan | I | 8601 | $651 \mid$ | 1 2091 | 5091 | 4141 | 951 | 14｜ | 01 | 141 | 155｜ | 93｜ | 621 | 129｜ | 1001 | 291 | 531 | 441 | 91 |
| Toúpxıx ${ }^{\text {a }}$ | －Turkish | I | 2191 | 195। | ｜24｜ | 521 | 321 | 201 | 01 | 01 | 01 | 81 | 51 | 31 | 129｜ | 1291 | 01 | 301 | 291 | 11 |
| фı入ıппıvé弓ıка | －Filipino | I | 1491 | 124｜ | －251 | 601 | 54｜ | 61 | 41 | 01 | 41 | 121 | 91 | 31 | 661 | 571 | 91 | 71 | 41 | 31 |
| A $\lambda \lambda \boldsymbol{\lambda}$ | －Other | I | 1．139｜ | 9971 | 142｜ | 4241 | 3991 | 251 | 48। | 01 | 481 | 1351 | 1161 | 191 | 461｜ | 4261 | 351 | 711 | 561 | 151 |
|  | －Not Stated | I | 4521 | 2981 | 154｜ | $102 \mid$ | 621 | 401 | 261 | 01 | 261 | 501 | 38। | 121 | 137｜ | 1191 | 18। | 1371 | 791 | 58। |
|  |  | 1 |  | 1 |  | । | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | I | I | 1 | 1 |  |
| ｜TYNAIKEL－FEMALES |  | I | ， |  |  | 1 | 103．521 | I | 18．651 | I | ， | ， | －${ }^{\text {I }}$ |  | － | 1 | I | I | ， |  |
| EyNOAO | －total | I | 351.068 ｜ | 243.3221 | $107.746 \mid$ | 139.941 | 103.5291 | 36.4121 | 18.6641 | 01 | $18.664 \mid$ | 58.4231 | 36.1241 | 22.2991 | 100.8171 | 80.6251 | 20.1921 | 33.2231 | 23.0441 | 10.1791 |
|  | －Greek | I | 316.618 । | 214.9301 | 101．688｜ | 128.1951 | 92.988 । | 35.2071 | 17.2301 | 01 | 17.2301 | 53.7391 | 32.5291 | 21.2101 | 89.8671 | 71．089 ${ }^{\text {｜}}$ | 18.7781 | 27.5871 | 18.3241 | 9.2631 |
| AyYdisá | －English | I | 9.1151 | 6.5831 | 12.5321 | 1.977 | 1.7521 | 2251 | 4421 | 01 | 4421 | 1.5621 | 1.1231 | 4391 | 3.0271 | 2.1181 | 9091 | 2.1071 | 1.5901 | 5171 |
|  | －Arabic | I | $1.126 \mid$ | 1.0471 | 1 791 | 480 ｜ | 4331 | 471 | 31 | 01 | 31 | 571 | 451 | 121 | 513｜ | 498｜ | 15｜ | 731 | 711 | 21 |
| Aрpevixá | －Armenian | । | 738｜ | 728। | $1{ }^{101}$ | 5261 | $524 \mid$ | 21 | 31 | 01 | 31 | 961 | 961 | 01 | 88। | 841 | 41 | 251 | 24｜ | 1） |
| Boudy ${ }^{\text {poixá }}$ | －Bulgarian | I | 1.8821 | 1.2901 | 5921 | 7051 | 5521 | 1531 | 178｜ | 01 | 178। | 4551 | 2951 | 1601 | 3631 | 3271 | 361 | 181 | 1161 | 65 |
|  | －French | I | 3661 | 3241 | －421 | 174｜ | 168 ｜ | 61 | 91 | 01 | 91 | 391 | 301 | 91 | 114｜ | 1021 | 121 | 301 | 241 | 61 |
| Гeppavixá | －German | I | 6031 | 4361 | 167｜ | 128｜ | 120｜ | 81 | 51｜ | 01 | 51｜ | 761 | 471 | 291 | 2221 | 178｜ | 44｜ | 1261 | 91｜ | 351 |
|  | －Yungoslavian | I | 6021 | 5681 | －341 | 151｜ | 1471 | 41 | 201 | 01 | 201 | 531 | 461 | 71 | 3481 | 3451 | 31 | 301 | 301 | 01 |
|  | －Hindu | I | 501｜ | 458 ｜ | －431 | 182｜ | 164 ｜ | 18। | 18｜ | 01 | 181 | 91 | 91 | 01 | 2821 | 2761 | 61 | 101 | 91 | 11 |
| İmav（xá | －Spanish | I | 156｜ | 1321 | ｜ 241 | 871 | 78। | 91 | 31 | 01 | 31 | 121 | 81 | 41 | 451 | 38। | 71 | 91 | 81 | 11 |
| IT $\alpha \lambda$ ı $\mathrm{K} \alpha{ }^{\prime}$ | －Italian | I | 971 | 851 | 121 | 491 | 461 | 31 | 21 | 01 | 21 | 14 ｜ | 121 | 21 | 281 | 261 | 21 | 41 | 1） | 31 |
| Kıvéろıx $\alpha$ | －Chinese | I | 405 | 3951 | 101 | 2871 | 281｜ | 61 | 21 | 01 | 21 | 711 | 701 | 11 | 341 | 341 | 01 | 111 | 101 | 11 |
| Ouyrapés ¢ıа | －Hungarian | I | 651 | 571 | 181 | 291 | 251 | 41 | 21 | 01 | 21 | 61 | 41 | 21 | 231 | 231 | 01 | 51 | 51 | 01 |
|  | －Polish | I | 1761 | 1471 | 291 | 551 | 531 | 21 | 121 | 01 | 121 | 251 | 18। | 71 | 751 | 691 | 61 | 91 | 71 | 21 |
| Poupavixá | －Romanian | I | 1．489｜ | 1.051 | －4381 | 6591 | 458। | 2011 | 791 | 01 | 791 | 2631 | 1741 | 891 | 3441 | 3081 | 361 | 1441 | $111 \mid$ | 331 |
|  | －Russian | I | 7．721｜ | 7.1591 | －5621 | 2.1761 | 2.0601 | 1161 | 1791 | 01 | 179｜ | 8881 | 7751 | 1131 | 2.3791 | $2.291 \mid$ | 88। | 2.0991 | 2.0331 | 661 |
|  | －Sri Lankan | I | 4.1071 | 3.4961 | ｜611｜ | 2.0321 | 1.8261 | 2061 | 1091 | 01 | 109｜ | 4461 | 3391 | 1071 | 1.2311 | 1.1231 | 108｜ | 2891 | 208｜ | 81 |
| Toúpxıx ${ }^{\text {a }}$ | －Turkish | I | 121｜ | 101｜ | 201 | 281 | 13｜ | 151 | 01 | 01 | 01 | 51 | 21 | 31 | 74｜ | 731 | 1） | 14｜ | 131 | 11 |
| Фı入ıппıvȩ́ıка | －Filipino | I | 3.3091 | 2.8991 | － 4101 | 1.5961 | 1.4971 | 991 | 157｜ | 01 | 157｜ | 3751 | 3161 | 591 | 9731 | 9081 | 651 | 208｜ | 178｜ | 301 |
| ${ }^{\text {A }} \lambda \lambda \lambda$ | －Other | I | 1．4631 | $1.156 \mid$ | ｜3071 | 341 | 2941 | 471 | 144｜ | 01 | 144 ｜ | 1931 | 1501 | 431 | 641 ｜ | 5891 | 521 | 1441 | 1231 | 211 |
| $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \kappa \varepsilon$ | －Not Stated | I | 4081 | 2801 | 128｜ | 84। | 501 | 341 | 21｜ | 01 | 21｜ | 391 | 361 | 31 | 1461 | 1261 | 201 | 118｜ | 68। | 501 |





| ｜＠EटH ETHN OIKOIENEIA／ФYMO ｜FAMILY SITUATION／SEX ｜ |  | zynono－total |  |  | лeuxmoía |  |  |  |  |  |  | －Larnaka |  | пенгоós | －Lemesos |  | пи́qos | －Pafos |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ｜Eúvodo｜ | AotikýlaUrban | Aүpotiки́l Rural | $\begin{array}{r} \text { Eúvono } \\ \text { Total } \end{array}$ | Aotiký | $\begin{aligned} & \text { \|Aүрот (ки́ \| } \\ & \text { \| Rural \| } \end{aligned}$ | Eúvo入o｜ Total｜ | Aのt ıки́ Urban | ｜Aүpotiký｜ <br> Rural | ェúvo入o｜ Total｜ | Aotikń | Aүрот（ки́｜ Rural | Eúvo入o｜ Total｜ | Aot LKý <br> Urban | Aүpotikýl Rural | Eúvoio｜ <br> Total｜ | Абтıки́｜Аүротıки́｜ <br> Urban｜Rural｜ |  |
| ｜ |  | ｜Total｜ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| I |  | 1 ｜ | I | । | I | । | । | I | I | I | I | I | 1 | I | I | I | I | । |  |
| 4 | monotonior－lone parent | 14．024｜ | 10.765 । | 3.2591 | 5.6751 | 4.6311 | 1.0441 | 5741 | 01 | 5741 | 2.3041 | 1.6281 | 6761 | 4.2511 | 3.6321 | 6191 | 1.2201 | 8741 | 3461 |
| ｜ 41 |  | ， | ， | I |  |  |  | I | 1 | I |  |  | I |  | 1 | 1 |  | I |  |
|  | Living with only one child | ｜8．469｜ | 6.4841 | 1.985 | 3.4591 | 2.8161 | 6431 | 3301 | 01 | 3301 | 1.3661 | 9671 | 3991 | 2.5941 | 2.2021 | 3921 | 7201 | 4991 | 221 |
| 142 | $\mu \varepsilon$ ठúo пaıठıá |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  | ， | 1 |  |
|  | Living with two children | ｜4．053｜ | 3.2091 | 8441 | 1.651 | 1.3931 | 2581 | 1721 | 01 | 1721 | 6321 | 4521 | 1801 | 1.2331 | 1.088 I | 145। | 3651 | 2761 | 891 |
| ｜ 43 |  | 1 | ， | ， | । | I | 1 | ， | 1 | ， | I | I | ， | I | I | I | I | । |  |
|  | Living with three or more |  |  |  |  | I |  | 1 | 1 | 1 | 1 | 1 | I | I | I | 1 | 1 | I |  |
|  | children | 1.5021 | 1.072 I | 4301 | 5651 | 4221 | 1431 | 721 | 01 | 721 | 3061 | 2091 | 971 | 4241 | 3421 | 821 | 1351 | 991 | 361 |
| 5 | ATOMO ПOY zeI MONO TOY | I | I | 1 | 1 | I | 1 | I | 1 | I | 1 | 1 | I | 1 | 1 | I | 1 | 1 |  |
| 1 | person living alone | ｜35．841｜ | 25.592 ｜ | 10．249｜ | 15.0961 | 11．933｜ | 3.1631 | $1.728 \mid$ | 01 | 1．728｜ | 5.544 ｜ | 3.7781 | $1.766 \mid$ | 9.8351 | 7．7821 | 2.0531 | 3.638 ｜ | 2.0991 | 1．539｜ |
| 6 | ANAH－OTHER | ｜27．907｜ | 22.048 ｜ | 5.8591 | 13.3021 | 11．106｜ | 2.1961 | 8421 | 01 | 8421 | 3.7481 | 2.6811 | 1.0671 | 7.7161 | 6.5701 | 1.1461 | 2.2991 | 1．691｜ | 6081 |
| 61 |  | ， | ， | ， | । | I | । | । | I | ， | । | । | । | I | I |  | I | । |  |
|  |  | 1 I | I | I | I | 1 | 1 | I | I | I | 1 | 1 | 1 | 1 | I | 1 | 1 | I |  |
| 1 l | in households with members | 1 ｜ | । | । | । | I | । | I | 1 | I |  | । |  | I | I | I | I | I |  |
|  | of a family nucleus | 12．4971 | 9.7361 | $2.761 \mid$ | 5.5531 | 4.5851 | 968 ｜ | 4371 | 01 | 4371 | 1.6161 | 1.1301 | 4861 | 3.8151 | 3.2631 | 5521 | 1.0761 | 7581 | 318｜ |
| 62 |  | 1 ｜ | । | । | । | I | I | I | I | I |  |  | I | I | I | I | I | । |  |
|  |  | 1 I | I | I | I | I | I | I | 1 | I | I | I | I | I | 1 | I | I | I |  |
| 1 － | пupíva | 1 I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |  |
| 1 l | in households with others | 1 ｜ | I | । | I | I | I | I | I | I | I | I | । | I | I | I | I | । |  |
| I | not members of a family | 1 I | 1 | 1 | － 1 | I | 1 | 1 | 1 | 1 | I | I | I | I | 1 | 1 | 1 | I |  |
| I | nucleus | 11．125 | 8.9391 | 2.1861 | 5.5701 | 4.7561 | 8141 | 3561 | 01 | 3561 | 1.6091 | 1.1571 | 4521 | 2.6161 | 2.2971 | 3191 | 9741 | 7291 | 2451 |
| 63 |  |  |  |  |  |  |  | I | 1 |  |  |  |  |  |  |  |  | I |  |
|  | in Institutions | 4.2851 | 3.3731 | 9121 | 2.1791 | 1.765 ｜ | 4141 | 491 | 01 | 491 | 5231 | 3941 | 1291 | 1.2851 | 1.0101 | 2751 | 2491 | 204｜ | 451 |
| $\mid$ ANTPEL | －MALES | 1 | I | I | । | 1 | I | I | 1 | I | I | I | I | । |  | I |  | I |  |
| ｜EYNO | до－тоtal | ｜338．497｜ | 231．128｜ | 107．369｜ | 133．701｜ | 97.1571 | 36．544｜ | 19．074｜ | 01 | 19．074｜ | 56．845। | 34.378 ｜ | 22.4671 | 95.7361 | 76.3141 | 19．422 | 33．141｜ | 23．279｜ | 9.8621 |
| 1 | חaidi－Child | ｜139．006｜ | 93．619 | 45.3871 | 54.2921 | 38.4201 | 15.872 I | 8.4341 | 01 | 8.4341 | 24.2221 | 14．375। | 9.8471 | 38.6941 | 31.0361 | 7.6581 | 13．364। | 9.788 ｜ | 3.5761 |
| ｜ 11 |  | ， | ， | । | ， | । |  | I | I |  |  | । |  |  | I | । | । | । |  |
|  | пиขтреце́vovs |  | I | । | 1 | I |  | I | I | I | I | I | I | I |  | I | I | I |  |
| 1 | living with both parents | 1 ｜ |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
| 1 | married I | ｜127．233｜ | 84.7191 | 42．514। | 49.6461 | 34.6891 | 14.957 | 7.8861 | 01 | 7.8861 | 22.2471 | 13.0041 | 9.2431 | 35.1911 | 28.0441 | 7.1471 | 12.2631 | 8．9821 | 3.2811 |
| 110 |  | I | I |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
|  | with no other child | 19．920। | 14．105। | 5.8151 | 7.8161 | 5.948 ｜ | 1．868। | 1.1191 | 01 | 1．119｜ | 3.348 ｜ | 2．039｜ | 1.3091 | 5.7901 | 4.7921 | 998｜ | 1．847 | 1.3261 | 521｜ |
| ｜ 111 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
| ｜ | with only one other child | ｜50．358｜ | 36.5261 | 13.832 | 21.167 | 16.085 | 5.0821 | 2.5641 | 01 | 2.564 ｜ | 7.7261 | 4.8931 | 2.8331 | 14.2491 | 11．928। | 2.321 ｜ | 4.652 I | 3.6201 | 1.0321 |
| ｜ 112 | $\mu \varepsilon$ ठúo | 1 I | I | I | I | I | ， | I | I | I | I | I | I | ， | ， | ， | ， | I |  |
|  | with two or more other | । |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
|  | children | ｜56．955｜ | 34.088 । | 22.8671 | 20.6631 | 12.6561 | 8.0071 | 4.2031 | 01 | 4.2031 | 11.1731 | 6.0721 | $5.101 \mid$ | 15．152। | 11.324 ｜ | 3.8281 | 5.7641 | 4.0361 | 1.728 ｜ |
| ｜ 12 |  | 1 I | ， | ， | ， |  |  | I | I | I | ， | I |  |  |  | ， | ， | I |  |
|  | nou ou ̧oúv | 1 I | ， | I | 1 | 1 | 1 | I | I | I | I | ， | ， | I | I | I | I | । |  |
| 1 | living with both parents | ， |  |  |  |  | I | I | 1 | । | 1 | I | I | I |  | I | I | । |  |
| i | cohabitating | 3631 | 2861 | 771 | 1161 | 1021 | 14｜ | 271 | 01 | 271 | 661 | 551 | 11） | 1121 | 1011 | 11｜ | 421 | 281 | 14｜ |
| 120 |  | 11 | I | I | I | I | I | I | 1 | I | 1 | 1 | I | 1 | I | I | I | I |  |
|  | with no other child | ｜110｜ | 881 | 221 | 381 | 351 | 31 | 91 | 01 | 91 | 201 | 191 | 11 | 271 | 231 | 41 | 161 | 111 | 51 |
| ｜ 121 |  | 1 ｜ |  | I | 1 | I | 1 | I | 1 | I | I | I | I | I | 1 | I | I | । |  |
|  | with only one other child | 1471 | 1101 | 371 | 371 | 311 | 61 | 151 | 01 | 151 | 211 | 18। | 31 | 561 | 501 | 61 | 18｜ | 11｜ | 71 |
| ｜ 122 |  | 1 I | I | I | I | I | I | I | I | I | I | 1 | I | I | ， | I | I | I |  |
| 1 l | паıбıর̆ | I | I | I | I | I | । | I | I | I | I | I | I | I | I | I | I | । |  |
| $1$ | with two or more other | ， | I | I | I | 1 | ， | ， | 1 | ， | ， | 1 | 1 | 1 | I | I | I | । |  |
| \| | children | 1061 | 881 | 18। | 411 | 361 | 51 | 31 | 01 | 31 | 251 | 181 | 71 | 291 | 281 | 1） | 81 | 61 | 21 |
| ｜ 13 |  | 1 I |  |  |  |  | I | I | I |  |  |  |  |  |  |  | I | I |  |
|  | living with a lone parent | ｜11．410｜ | 8.6141 | 2.7961 | 4.5301 | 3.6291 | 9011 | 5211 | 01 | 5211 | 1.9091 | 1.3161 | 5931 | 3.3911 | 2.891 | 5001 | 1.0591 | 7781 | 281 |
| 130 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
|  | with no other child | ｜ 4.3561 | 3.2781 | 1.0781 | 1.7721 | 1．421 | 3511 | 2001 | 01 | 2001 | 6851 | 4641 | 2211 | 1.315 । | 1.1161 | 1991 | 3841 | 2771 | 1071 |

[^51]

| ｜©ELH | ethn oikoteneia／¢yno | EyNO | оло－тот |  | Aeurnoía | $\alpha$－Lefk | fkosia | Арио́хөото | os－Ammoc | chostos |  | $\alpha$－La | arnaka |  | －Ler | mesos | пи́pos |  | afos |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | SITUATION／SEX |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | टúvoio｜ <br> Total | Aоtıки́｜ <br> Urban | ｜Aүротाки́｜ <br> Rural | Eúvo入o｜ Total | Aоt（ký｜A Urban | ｜Aүротıки́｜ | ェúvoio｜ | Aotiký｜A | Aүpotinńl | Eúvo入o | Aоtiky｜A | Аүрот เки́ | इúvoio <br> Total | Аоtiký｜A | Aүpotixíl | इúvoio <br> Total | Aоtiký｜A | AYpotıń｜ Rural |
| ｜ANTPEL | －MALeS | 1 I |  | I | I |  | 1 ｜ | । | I | । | I | I | 1 | I | I | I | I | I |  |
| 131 |  | 1 ｜ |  | I | । | I | 1 I | I | 1 | । | I | I | ｜ | I | I | । | I | I |  |
|  | with only one other child | ｜ 4.341 ｜ | 3.4191 | ｜ 922 I | 1.757 | 1.4741 | ｜2831 | 195 | 01 | 195 | 6591 | 4721 | 1871 | 1.3321 | 1．1791 | 153｜ | 398। | 2941 | 104 |
| 132 |  | I |  | I | I | I | 1 | I | I | । | I | I | I | I |  | I | I | I |  |
|  | with two or more other | । |  | 1 | 1 | 1 | 1 I | ， | 1 |  | 1 | 1 | I |  | 1 | 1 | 1 | 1 |  |
|  | children | ｜2．713｜ | 1.9171 | I 7961 | 1.0011 | 7341 | －2671 | 1261 | 01 | 1261 | 5651 | 3801 | 185｜ | 744 | 5961 | 148｜ | 2771 | 2071 | 70 |
| 2 | EYZYTOE－SPOUSE | ｜ 173.3161 | $117.592 \mid$ | ｜ 55.724 ｜ | 67.7631 | 49.1241 | 18．639 | 9.4631 | 01 | 9.4631 | 28.8231 | 17.3561 | 11.4671 | 50.148 | 39.5081 | 10.6401 | 17．119 | 11．604। | 5.5151 |
| 21 |  |  |  | ｜ 20.71 | 21.527 |  |  |  | 1 |  |  |  | 3.8031 |  | 1 |  | 6.3871 |  |  |
|  | living with no children | ｜57．2371 | 36.9261 | ｜ 20.311 ｜ | 21.5271 | 15.294 ｜ | ｜6．2331 | 2.8701 | 01 | 2.8701 | 9.3151 | 5.5121 | 3.8031 | 17．138｜ | 12.5421 | 4.5961 | 6.3871 | 3.5781 | 2.809 |
| 22 | $\mu \mathrm{e}$ นóvo ह́va паıठí |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
|  | living with only one child | 36.2541 | 26.1401 | ｜ 10.114 ｜ | 14.4371 | 11.094 ｜ | ｜3．3431 | 1．9301 | 01 | 1.9301 | 6.041 | 3.7901 | $2.251 \mid$ | 10.6401 | 8.9091 | 1.731 ｜ | 3.2061 | 2.3471 | 859 |
| 23 |  |  |  |  | ， |  |  |  | 1 |  |  |  |  | ， |  | ，1 | I |  |  |
|  | living with two children । | ｜ 48.3861 | 35.3351 | ｜ 13.051 ｜ | 20.3961 | 15.555 | ｜4．8411 | 2.3741 | 01 | 2.3741 | 7.3781 | 4.6971 | 2.681 | 13.821 | 11.6301 | 2.1911 | 4.4171 | 3.4531 | 964 |
| 24 |  |  |  | I | 11 |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
|  | with three or more children । | ｜31．439｜ | $19.191 \mid$ | ｜ 12.248 ｜ | 11.4031 | 7.181 | 1 4.2221 | 2.2891 | 01 | 2.2891 | 6.0891 | 3.3571 | 2.7321 | 8.549 ｜ | 6.4271 | 2.1221 | 3.1091 | 2.2261 | 8831 |
| 3 | ATOMO поY Eyzei－COhabitant｜ | ｜ 2.5731 | $2.128 \mid$ | ｜ 445 ！ | 1.0941 | 1.0291 | ｜651 | 1561 | 01 | 156｜ | 351｜ | 2841 | 671 | 655 | 578। | 771 | 3171 | 2371 | 801 |
| 31 |  |  |  |  |  |  | ， |  | 1 |  |  |  | ， |  |  | ， |  |  |  |
|  | living with no children | ｜2．161｜ | 1．798｜ | ｜363｜ | 9601 | 908｜ | ｜52｜ | 121｜ | 01 | 121｜ | 2761 | 2201 | 561 | 5331 | 4671 | 661 | 271 | 2031 |  |
| 32 |  |  |  | I | 1 |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | I | I | 1 | I |  |
|  | living with only one child | 2221 | 1801 | － 421 | 751 | 71 | － 41 | 19｜ | 01 | 19｜ | 411 | 351 | 61 | 591 | 521 | 71 | 28। | 221 |  |
| 33 |  |  |  | I | 1 |  | ， | I | 1 | I | 1 |  | I | I | I | 1 | I | I |  |
|  | living with two children | ｜1391 | 108। | ｜31｜ | 38। | 321 | 161 | 141 | 01 | 141 | 211 | 19｜ | 21 | 51 | 471 | 41 | 151 | 101 |  |
| 34 | $\mu \varepsilon$ трía | 1 |  | I | I | 1 | 1 | I | 1 | I | I | I | 1 | I | ， | 1 | I | 1 |  |
|  | living with three or more | 1 |  | 1 | 1 | I | 1 I | 1 | 1 | 1 | I | 1 | I | 1 | I | 1 | 1 | 1 |  |
|  | children | ｜51｜ | 421 | 191 | 21｜ | 18｜ | 131 | 21 | 01 | 21 | 131 | 101 | 31 | 121 | 12｜ | 01 | 31 | 21 |  |
| 4 | monotoniol－lone parent | ｜ 1.7091 | 1.1961 | ｜513｜ | 7061 | 5311 | 175｜ | 961 | 01 | 961 | 2571 | 1731 | 841 | 4831 | 3841 | 991 | 1671 | 108｜ | 59 |
| 41 |  |  |  | 1 | । |  | 1 I | ， | 1 | । | I | I | । |  | I | I | ， | I |  |
|  | Living with only one child | 1.1291 | 7641 | ｜365। | 4721 | 3461 | 126｜ | 621 | 01 | 621 | 150｜ | 971 | 531 | 3301 | 251 | 791 | 115｜ | 701 | 45 |
| 42 |  | 1 I |  |  | I |  | 1 I | 1 | 1 | 1 | ， | 1 | I |  | I | 1 | I | I |  |
|  | Living with two children | 1 4391 | 3331 | ｜106｜ | 1831 | 1491 | I 341 | 271 | 01 | 271 | 781 | 551 | 231 | 111 | 971 | 141 | 401 | 321 |  |
| 43 |  | 1 |  | I | I |  | 1 I | ， | 1 | I | 1 | 1 | I | 1 | 1 | 1 | I | 1 |  |
|  | Living with three or more | 1 |  | I | 1 | 1 | ， | 1 | 1 | ， | ， |  | － | 1 | I | 1 | 1 | 1 |  |
|  | children | ｜141｜ | 991 | ｜ 421 | 51｜ | 361 | 151 | 71 | 01 | 71 | 291 | 211 | 81 | 421 | 361 | 61 | 121 | 61 |  |
| 5 | Atomo noy zei mono toy |  |  | I | ， |  | ， | I | 1 | 1 |  |  | 1 | 1 | I | 1 | 1 | 1 |  |
|  | person living alone | ｜13．023｜ | 9.6421 | ｜3．381｜ | 5.3871 | 4.405 I | ｜982। | 7091 | 01 | 7091 | 2.0691 | 1.4391 | 6301 | 3.5091 | 2．918｜ | 591｜ | 1.3491 | 8801 | 4691 |
| 6 | ASAH－Other | ｜ 8.8701 | 6．951｜ | ｜ 1.919 ｜ | 4.4591 | 3．648। | ｜811｜ | 2161 | 01 | 2161 | 1．123｜ | 751｜ | 3721 | 2.2471 | 1．890। | 3571 | 8251 | 6621 | 163｜ |
| 61 |  | । |  | I | I | I |  | I | I | I | I | 1 | I | I | I | I | 1 | 1 |  |
|  |  |  |  | I | I | I | 1 | I | 1 | I | I |  | I | 1 | 1 | I | I | I |  |
|  | in households with members |  |  | I | ， |  | ， | ， | 1 | ， | 1 | 1 | I | I | I | 1 | 1 | 1 |  |
|  | of a family nucleus | ｜ 2.1561 | 1.5121 | ｜644｜ | 8971 | 6641 | ｜2331 | 801 | 01 | 801 | 3131 | 198｜ | 115｜ | 6261 | 4871 | 139｜ | 2401 | 1631 |  |
| 62 |  | I |  | I | I | I |  | ， | ， | I | I | I | ｜ | I | I | I | I | । |  |
|  |  |  |  | I | I |  | 1 | I | I | I | I | I | I | 1 | I | I | I | I |  |
|  | пupíva | ， |  | I | I | I | 11 | I | I | I | I | I | I | I | I | I | I | I |  |
|  | in households with others | I |  | I | I | 1 | 11 | I | 1 | I | I | I | I | I | I | I | I | I |  |
|  | not members of a family | I |  | I |  |  | ， | I | 1 | I | 1 |  | － 1 | 1 | I | 1 |  | 1 |  |
|  | nucleus | 5.0441 | 4．088। | ｜956। | 2.6181 | 2.1801 | －438। | 123｜ | 01 | 123｜ | 6341 | 4321 | 2021 | 1．168। | 1．048। | 1201 | 5011 | 428｜ |  |
| 63 | $\zeta \varepsilon_{1}$ ов ídpupa | 1.670 |  | 1 l | I |  | $140 \mid$ | 1 | 0 | 131 |  | 121 | I |  | ！ | 98 | ！ | 1 |  |
| 1 | in Institutions｜ | ｜ 1.6701 | 1．351｜ | ｜3191 | 9441 | 8041 | 1401 | 13｜ | 01 | 131 | 1761 | 121। | 551 | 4531 | 3551 | 981 | 84। | 71 |  |
| ｜ YYNAIK | KEL－FEMALES |  |  |  |  |  |  |  | 1 | I |  |  | । |  | I | I | I | ， |  |
| ${ }_{1}^{\text {E KNO }}$ | OAO－TOTAL I | ｜351．068｜ | 243.3221 | $1107.746 \mid$ | 139．941｜ | 103.5291 | ｜36．412｜ | $18.664 \mid$ | 01 | $18.664 \mid$ | 58.4231 | $36.124 \mid$ | 22.2991 | 100.8171 | 80.6251 | 20.1921 | 33.2231 | 23.0441 | 10.1791 |
| 1 | חAIDI－Child | ｜121．009｜ | 82.9861 | ｜38．0231 | 47.5631 | 34.2901 | 13．273｜ | 6.9221 | 01 | 6.9221 | 21.1021 | 12.7601 | 8.3421 | 34.451 | 27.7471 | 6.7041 | 10.971 | 8.1891 | 2.7821 |



| EH E | Thn OIKOLENEIA/ФYAO | EYNO | ло - тота | TAL | Aeuknoía | Lefk | kosia |  | S - Ammo | ochostos 1 |  | Lar | rnaka | пецебо́s | Lem | mesos | пй¢оs |  | Pafos |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \| FAMILY | SItUATION/SEX |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| i |  | Eúvodo । | Aотıर́ta | \|Aypotixý| | 「úvodo | AotikílA | Aүpotixń\| | $\Sigma$ ¢́vodo | Aotikń | \|Aypotixý| | Iúvodo | Aotikí IA | Aүpotixń\| | İ́vodo | Aotiký | Aypotiký\| | Iúvodo | Aotikń | Aypot <kýl Rural |
| ! |  | Total | Urban $\mid$ | Rural \| | Total | Urban 1 | Rural 1 | Total | Urban \| | 1 Rural \| | Total | Urban | Rural I | Total | Urban | Rural I | Total | Urban | Rural I |
| \| TYNAIKE | EEE-FEMALES | I | I | 1 | I | I | I | I |  | 1 | 1 | I | I | I | I | 1 | I |  | 1 |
| 11 |  | \| | I | \| | | I | I | I | I | I | 1 \| | I | I | I | I | I | I | I | I | I |
|  | поvt peqévous | \| | I | 1 | I | I | । | I |  | 1 I | I | I | 1 | I |  | I | I | I | I |
|  | living with both parents | \| | I | 1 | I | I | I | , |  | 1 I | 1 | 1 | । | I | I | 1 | I |  |  |
|  | married I | 110.668\| | 75.0161 | 35.6521 | 43.391 | 30.8731 | 12.518। | 6.5071 | 01 | \| 6.5071 | 19.3101 | 11.4761 | 7.834 | 31.3461 | 25.0901 | 6.2561 | 10.114 | 7.5771 | 2.5371 |
| 110 |  |  |  |  | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | with no other child | 15.995 \| | 11.788\| | 4.2071 | 6.5021 | 5.048 \| | 1.454 \| | 791\| | 01 | 1 7911 | 2.631 | 1.7101 | 921 | 4.7451 | 4.0331 | 7121 | 1.3261 | 9971 | 3291 |
| 111 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | with only one other child | 46.2501 | 34.0431 | 12.207 | 19.5651 | 14.9831 | 4.5821 | 2.1701 | 01 | 2.1701 | 7.004 | 4.488। | 2.5161 | 13.347 | 11.297 | 2.0501 | 4.1641 | 3.2751 | 8891 |
| 112 |  | 1 | , |  | I |  |  |  |  |  |  |  |  | , |  |  |  |  |  |
|  | with two or more other |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
|  | children | 48.4231 | 29.1851 | 19.238। | 17.3241 | 10.8421 | 6.4821 | 3.5461 | 01 | 1 3.5461 | 9.6751 | 5.2781 | 4.3971 | 13.254 | 9.760 I | 3.4941 | 4.6241 | 3.3051 | 1.3191 |
| 12 | nou לet $\mu \mathrm{e}$ tous dúo $^{\text {yoveíS }}$ | I | I |  | I | , | , |  |  |  | , | I |  | 1 |  |  | , |  |  |
|  | mou бu弓oúv | \| | I | 1 | I | I | । | 1 | I | 1 I | I | 1 | । | 1 |  | I | 1 |  |  |
|  | living with both parents | I | 1 | 1 ! | I | 1 | , | - |  | 1 I | 1 | 1 | 1 | 1 | 1 | - ! | 1 | I |  |
|  | cohabitating | 3441 | 271 | 731 | 1171 | 1021 | 151 | 271 | 01 | 1271 | 611 | 521 | 91 | 103\| | 911 | 121 | 361 | 261 | 101 |
| 120 |  |  | , | 1 | I | I | I | I |  | 1 I | 1 | 1 | 1 | I | 1 | I | I | I |  |
|  | with no other child | 1231 | 971 | 261 | 431 | 391 | 41 | 101 | 01 | 1101 | 211 | 161 | 51 | 341 | 291 | 51 | 15\| | 131 | 21 |
| 121 |  |  | 1 | 1 | 1 | I | 1 | I |  | 1 1 | 1 | 1 | I | 1 | I | I | I | 1 | 1 |
|  | with only one other child | 142 \| | 111\| | 311 | 41\| | 351 | 61 | 131 | 01 | 1 131 | 211 | 201 | 11 | 501 | 461 | 41 | 171 | 101 | 71 |
| 122 |  | \| | \| | I | \| | I | I | \| | । | 1 \| | I | I | I | I | \| | I | I | । |  |
|  |  | 1 | 1 | 1 | I | 1 | 1 | I |  | 1 I | I | I | I | , | I | I | I | I |  |
|  | with two or more other |  | I | 1 | I | 1 | 1 | I |  | 1 |  | I | I | I |  | I | I |  |  |
|  | children | 79\| | 631 | 16। | 331 | 281 | 51 | 41 | 01 | - 41 | 191 | 161 | 31 | 19\| | 161 | 31 | 41 | 31 | 1) |
| 13 |  |  | 1 | I | I | , | 1 |  |  | 1 । |  |  | I |  |  | I | I |  |  |
|  | living with a lone parent | 9.997 | 7.6991 | 2.2981 | 4.055 | 3.3151 | 7401 | 3881 | 01 | I 388। | 1.731 \| | 1.2321 | 4991 | 3.0021 | 2.5661 | 4361 | 821 | 5861 | 2351 |
| 130 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | with no other child | 4.1021 | 3.2011 | 9011 | 1.681 | 1.3921 | 2891 | 1301 | 01 | 1301 | 681 | 5031 | 178 | 1.2771 | 1.0861 | 191 | 3331 | 2201 | 1131 |
| 131 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | with only one other child | 3.6961 | 2.9501 | 7461 | 1.528 \| | 1.2991 | 2291 | 1471 | 01 | 1471 | 5911 | 4231 | 168 \| | 1.109 | 9771 | 1321 | 3211 | 251 | 701 |
| 132 |  |  | , |  | I |  | , | , |  | 1 I | , |  | I | I |  | , | , |  |  |
|  | with two or more other |  | I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | children | 2.1991 | 1.5481 | 651\| | 8461 | 6241 | 2221 | 111\| | 01 | \| 111| | 4591 | 3061 | 1531 | 6161 | 5031 | 1131 | 1671 | 115 | 521 |
| 2 | EYZYYOE - SPOUSE | 173.316 | 117.592 | 55.724 | 67.7631 | 49.124 | 18.6391 | 9.4631 | 01 | 19.463। | 28.8231 | 17.356 | 11.467 | 50.1481 | 39.508 । | 10.6401 | 17.119 | 11.604 \| | 5.5151 |
| 21 |  |  |  |  |  |  |  |  |  | 1 1 1 |  |  |  |  |  | 4.596 |  | 3.578! |  |
|  | living with no children | 57.2371 | 36.9261 | 20.3111 | 21.527 | 15.2941 | 6.2331 | 2.8701 | 01 | 2.8701 | 9.3151 | 5.5121 | 3.8031 | 17.138\| | 12.542 I | 4.5961 | 6.3871 | 3.5781 | 2.8091 |
| 22 | рe póvo | 1 |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | living with only one child | 36.2541 | 26.1401 | 10.114 | 14.4371 | 11.0941 | 3.3431 | 1.9301 | 01 | 1.9301 | 6.0411 | 3.7901 | 2.251 | 10.6401 | 8.9091 | 1.731 I | 3.2061 | 2.3471 | 8591 |
| 23 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | living with two children \| | 48.386 | 35.3351 | 13.051 | 20.3961 | 15.555 | 4.841 | 2.3741 | 01 | \| 2.3741 | 7.378\| | 4.6971 | 2.681 | 13.821 | 11.6301 | 2.191 | 4.417 | 3.4531 | 9641 |
| 24 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | with three or more children I | 31.4391 | $19.191 \mid$ | 12.248 । | 11.4031 | 7.1811 | 4.2221 | 2.2891 | 01 | \| 2.289| | 6.0891 | 3.3571 | 2.7321 | 8.5491 | 6.4271 | 2.1221 | 3.1091 | 2.2261 | 8831 |
| 3 | ATOMO HOY EYZEI - COhabitant\| | 2.5731 | 2.128 \| | 4451 | 1.0941 | 1.0291 | 651 | 156\| | 01 | 156\| | 3511 | 2841 | 671 | 6551 | 5781 | 771 | 3171 | 2371 | 801 |
| 31 |  |  |  |  |  |  |  |  |  |  |  |  | I |  |  | I |  | I |  |
|  | living with no children | 2.161 \| | 1.798। | 3631 | 9601 | 9081 | 521 | 121\| | 01 | \| 121 | | 2761 | 2201 | 561 | 5331 | 4671 | 661 | 271 | 2031 | 681 |
| 32 |  |  |  | ! | ! | 71 | 1 | 1 | 1 | 1 I | I | ${ }^{1}$ | 1 | 59 | 5 | 7 | 1 | I | 1 |
|  | living with only one child | 2221 | 1801 | 421 | 751 | 71 | 41 | 191 | 01 | 191 | 41 \| | 351 | 61 | 591 | 521 | 71 | 28। | 221 | 61 |
| 33 |  |  |  |  |  | I | 1 | I |  | 1 ! |  | I | 1 |  | I | I | 1 | I | I |
|  | living with two children \| | 139 \| | 108\| | 311 | 381 | 321 | 61 | 14\| | 01 | \| 14! | $21 \mid$ | 19\| | 21 | $51 \mid$ | 471 | 41 | 151 | 101 | 51 |
| 34 |  |  |  | 1 |  | 1 | 1 | , | 1 | 1 | 1 | I | I | 1 | 1 | 1 | 1 | I | I |
|  | living with three or more \| | 1 | 1 | , | 1 |  | 1 | I |  | 1 I | I | 1 | 1 | , | 1 | , | 1 | 1 | 1 |
|  | children \| | 51\| | 421 | 91 | 21\| | 18। | 31 | 21 | 01 | 121 | 13\| | 101 | 31 | 121 | 121 | 01 | 31 | 21 | 1) |
| 4 - | monotonios - Lone parent | 12.315 I | 9.5691 | 2.7461 | 4.9691 | 4.1001 | 8691 | 4781 | 01 | - 4781 | 2.0471 | 1.4551 | 5921 | 3.7681 | 3.2481 | 5201 | 1.0531 | 7661 | 2871 |



| 1 ©ELH | ethn Oikoreneia/¢YMO | EYNO | оло - тот |  | Aeukeoía |  | fkosia |  | S - Ammo | ochostos | \ápuako | $\alpha$ - La | arnaka |  | - Le | mesos | пи́¢os |  | Pafos |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \|FAMIL | Y SItuation/SEX |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{array}{\|c\|c\|c} \mid \text { Eúvoho } \\ \mid & \text { Total } \end{array}$ | $\begin{aligned} & \text { Aot Lký \|z } \\ & \text { Urban \| } \end{aligned}$ | $\begin{aligned} & \text { \|Aypot © Ký\| } \\ & \mid \text { Rural } \end{aligned}$ | $\begin{aligned} & \text { Súvodo } 1 \\ & \text { Total } \end{aligned}$ | Aotikýn Urban | $\begin{aligned} & \text { \|AYpot (kí\| } \\ & \mid \text { Rural } \end{aligned}$ | súvodo Total | $\begin{gathered} \text { Aotixń } \\ \text { Urban } \end{gathered}$ | $\begin{aligned} & \mid \text { AYpot IKи́\| } \\ & \text { Rural } \end{aligned}$ | $\begin{array}{rrr} \text { Eúvodo } & 1 \\ \text { Total } \end{array}$ | $\begin{array}{cc} \text { Aotikýr } & \text { \| } \\ \text { Urban } \end{array}$ | $\begin{aligned} & \text { \|AYpotiký\| } \\ & \text { \| Rural } \end{aligned}$ | $\begin{aligned} \text { Súvodo } \\ \text { Total } \end{aligned}$ | $\begin{gathered} \text { Aotiký \|A } \\ \text { Urban } \end{gathered}$ | $\begin{aligned} & \text { \|Aypotixý\| } \\ & \text { \| Rural } \end{aligned}$ | Eúvodo Total | $\begin{aligned} & \text { AotiKín } \\ & \text { Urban } \end{aligned}$ | $\mid A y p o t$ trí $\mid$ $\mid$ Rural $\mid$ |
| \| TYNAI | Kez-FEmALes | 1 \| |  | 1 | I | I | 1 | I |  | 1 \| | I |  | I | I |  | I | I |  | \| |
| 41 |  | I | 5 1 | 1 | । | I | 1 | I |  | 1 I | I | I | I | I |  | 1 I | I |  | 1 \| |
|  | Living with only one child | 17.3401 | 5.7201 | 1.6201 | 2.9871 | 2.4701 | \| 5171 | 2681 |  | \| 268। | 1.2161 | 8701 | 3461 | 2.2641 | $1.951 \mid$ | \| 313| | 6051 | 4291 | \| 1761 |
| 42 |  | 1 |  |  |  |  | 1 I |  |  | 1 ! |  | I | 1 |  |  | 1 | I |  | 11 |
|  | Living with two children l | \| 3.614| | 2.8761 | 7381 | 1.468 \| | 1.244 \| | \| 224| | 145 ! |  | 1451 | 5541 | 3971 | 157\| | $1.122 \mid$ | 991 | \| 131| | 3251 | 2441 | 1811 |
| 43 |  | I |  |  |  |  | 1 I |  |  | 1 I |  |  | 1 | I |  | I | 1 |  |  |
|  | Living with three or more \| | I |  |  |  | 1 | 1 I | I |  | 1 I | I | 1 | 1 | 1 | I | 1 I | I |  | 1 I |
|  | children । | \| 1.361| | 9731 | 3881 | 514\| | 3861 | 1281 | 651 | 01 | 1 651 | 2771 | 1881 | 891 | 3821 | 3061 | 1761 | 1231 | 931 | 1301 |
| 5 | ATOMO HOY ZEI MONO TOY |  | I |  |  |  |  | 1 |  | 1 I |  |  | 1 |  |  | 1 I |  |  | 1 1 |
|  | PERSON LIVING ALONE । | \| 22.818| | 15.950 \| | 6.868\| | 9.7091 | 7.5281 | \| 2.181| | 1.0191 | 01 | \| 1.019| | 3.4751 | 2.3391 | $1.136 \mid$ | 6.3261 | 4.864 \| | 1.4621 | 2.2891 | 1.219\| | 1.0701 |
| 6 | ANAH - OTHER | \| 19.037 | 15.0971 | 3.9401 | 8.8431 | 7.458 \| | 1.3851 | 6261 | 01 | 16261 | 2.6251 | 1.9301 | 6951 | 5.4691 | 4.6801 | \| 7891 | 1.474\| | 1.0291 | \| 4451 |
| 61 |  | I |  |  |  |  | 1 I | 1 |  | 1 I |  |  | I | I |  | 1 I | I |  | 1 I |
|  | Oıкоүعvelaxoú пupíva \| |  |  | , | 1 | , | 1 | 1 |  | 1 1 | 1 | 1 | 1 | I |  | 1 | 1 |  | , |
|  | in households with members । | I |  |  |  |  | 1 I |  |  | $1 \quad 1$ |  |  | 1 | I |  | I | 1 |  | 1 I |
|  | of a family nucleus | \| 10.341| | 8.2241 | 2.117 | 4.6561 | 3.9211 | 1735 | 3571 | 01 | 1357 | 1.3031 | 9321 | \| 371 | 3.1891 | 2.7761 | \| 4131 | 8361 | 5951 | \| 241| |
| 62 |  | I | I | 1 ! | I | , | 1 I | I |  | $1 \quad 1$ | I | I | 1 | I |  | $1 \quad 1$ | I |  | $1 \quad 1$ |
|  |  | 1 I |  |  | I |  | I | I |  | I | I |  | 1 | I |  | I | 1 |  | , |
|  | пupfiva । |  |  | 1 | I | I | , | , |  | $1 \quad 1$ | 1 | I | 1 | I |  |  | I |  |  |
|  | in households with others \| | I | I | 1 | I | , | - | । |  | 1 I | I | I | I | I | I | , | 1 |  | I |
|  | not members of a family \| | I |  |  |  |  | 1 I | I |  | $1 \quad 1$ | 975 |  | 1 1 | 1. ${ }^{\text {I }}$ |  | 1 1 | 1 |  | , |
|  | nucleus । | 6.0811 | 4.851 | 1.2301 | 2.9521 | 2.5761 | \| 3761 | 2331 |  | 1 2331 | 975 I | 7251 | 2501 | 1.448। | 1.2491 | \| 1991 | 4731 | 3011 | \| 1721 |
| 63 | ¢عı $\sigma \varepsilon$ ípoup |  |  |  |  |  |  |  |  | 1 I |  |  | 1 |  |  | 1 I | I | । | 1 ! |
|  | in Institutions । | \| 2.615 | 2.0221 | 5931 | 1.2351 | 9611 | - 2741 | 361 | 01 | 1361 | 3471 | 2731 | 741 | 8321 | 6551 | 1771 | 1651 | 1331 | 1321 |

 ПEPIOXH, 1.10 .2001
 AREA, 1.10 .2001
antpei kai rynaikel - males and females

| \|EMAPXIA/KYMPIOI H EENOI | I | I |  |  |  | I | I | Eudioyıxés |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | I |  |  |  | I | $\Sigma \varepsilon \mu \eta$ | катоเкíes ка।l |
| I | I | I |  |  |  | I |  |  |
| I | I | I | EE KANONIKEL | ¢ KAtoikies - in | N CONVENTIONAL | DWELLINGS | катоاкís | \| |
| 1 | I |  |  |  |  |  |  | Collective |
| I | I | EYNOAO \| | гúvodo |  | Evolxıá̧etal | 'A入入о | In non | living |
| \|DISTRICT/CYPRIOTS OR NON CYPRIOTS | I | I | I | \| | \| | । | conventional | quarters and |
| I | 1 | тоTAL \| | Total $\mid 0$ | Owner occupied\| | Tenants | Other tenure | dwellings | institutions |
| \|EYNOAO - TOTAL | I | I | I | । |  | \| | I | I |
| EYNOAO - TOTAL | I | I | I | - | 1 | I | 1 |  |
| Eúvodo - Total | I | 689.565 । | 683.4121 | 504.4361 | 77.2131 | 101.763 \| | 1.4421 | 4.711 |
| лहuknoí - Lefkosia | I | 273.6421 | 270.7131 | 209.3371 | 29.1101 | 32.2661 | 5761 | 2.3531 |
|  | I | 37.738। | 37.5461 | 29.5361 | 2.6421 | 5.368। | 881 | 104\| |
| по́pvaкх - Larnaka | I | 115.268 \| | $114.566 \mid$ | $81.154 \mid$ | 8.7451 | 24.6671 | 144\| | 558\| |
| первоо́¢ - Lemesos | I | 196.553\| | 194.833 \| | 137.109\| | 25.1091 | 32.615 I | 3191 | 1.401\| |
| пи́¢о¢ - Pafos | I | 66.364 \| | 65.754 \| | 47.3001 | 11.6071 | 6.8471 | 315\| | 2951 |
| AETIKH - URBAN | I | I | I | 1 |  | - | 1 |  |
| Eúvodo - Total | I | 474.4501 | 469.995 \| | 336.9291 | 68.619 \| | 64.4471 | 8021 | 3.6531 |
| лहuknoía - Lefkosia | I | 200.6861 | 198.4501 | 148.077\| | 27.121\| | 23.2521 | 3221 | 1.914 |
| пи́pvakג - Larnaka | I | 70.5021 | 70.0031 | 46.3761 | 7.4091 | 16.218\| | 741 | 425। |
| пергоós - Lemesos | I | 156.9391 | 155.6531 | 110.842 \| | 23.6491 | 21.1621 | 2071 | 1.0791 |
| пópos - Pafos | I | 46.3231 | 45.889 \| | 31.6341 | 10.4401 | 3.815 \| | 199\| | 235 |
| AГРOTIKH - RURAL | I | I |  |  |  |  | I |  |
| Eúvodo - Total | I | 215.115 | 213.4171 | $167.507 \mid$ | 8.5941 | 37.3161 | 6401 | 1.058\| |
| АहUкமоía - Lefkosia | I | 72.9561 | 72.263। | 61.2601 | 1.9891 | 9.0141 | 2541 | 4391 |
| Арио́x $\omega \sigma$ то¢ - Ammochostos | I | 37.7381 | 37.5461 | 29.5361 | 2.6421 | 5.368 \| | 881 | 1041 |
| пর́pvax< - Larnaka | I | 44.7661 | 44.5631 | 34.7781 | 1.3361 | 8.4491 | 701 | 133\| |
| пергоós - Lemesos | I | 39.6141 | 39.1801 | 26.2671 | 1.4601 | 11.453\| | 1121 | 3221 |
| пápos - Pafos | 1 | 20.041 | 19.8651 | 15.6661 | $1.167 \mid$ | 3.0321 | 116\| | 601 |
| \|KYMPIOI - CYPRIOTS | I | I | I | । | I | \| | I | I |
| EYNOAO - TOTAL | I | I | 1 | 1 | 1 | , | 1 |  |
| Eúvodo - Total | I | 624.7551 | 619.7401 | 482.308 । | 41.589 \| | 95.8431 | 9231 | 4.0921 |
| лevkeoía - Lefkosia | I | 250.8731 | 248.5991 | 202.5081 | 16.089\| | 30.0021 | 3371 | 1.9371 |
|  | 1 | 35.4211 | 35.2671 | 28.5191 | 1.7001 | 5.0481 | 551 | 991 |
| по́pvax< - Larnaka | I | 106.658\| | $106.051 \mid$ | 77.7971 | 4.9111 | 23.3431 | 961 | 511\| |
| пергоós - Lemesos | I | $177.208 \mid$ | $175.671 \mid$ | 129.8341 | 14.5901 | 31.2471 | 2471 | 1.2901 |
| пópos - Pafos | I | 54.595 \| | 54.152 I | 43.6501 | 4.2991 | 6.2031 | 188\| | 2551 |
| AEtikh - URBAN | I |  | । | I | 1 | I | 1 |  |
| Eúvodo - Total | I | 420.4991 | 416.865 । | 320.112 \| | $36.241 \mid$ | 60.5121 | 5201 | 3.1141 |
| лevkeoía - Lefkosia | I | 180.3411 | 178.608 । | $142.150 \mid$ | 14.7471 | 21.711\| | 2131 | 1.5201 |
| Mápvaka - Larnaka | I | 63.8421 | 63.4051 | 43.9401 | 4.0751 | 15.3901 | 551 | 3821 |
| пергоós - Lemesos | I | $140.092 \mid$ | 138.928 \| | 105.077\| | 13.7961 | 20.055 \| | 156\| | 1.008\| |
| 1 Mápos - Pafos | 1 | 36.2241 | 35.9241 | 28.9451 | 3.6231 | 3.3561 | 961 | 2041 |


POPULATION（CYPRIOTS AND NON CYPRIOTS）BY SEX，TYPE OF LIVING QUARTER，TENURE（FOR CONVENTIONAL DWELLINGS），DISTRICT AND URBAN／RURAL AREA，1．10． 2001
ANTPE KAI TYNAIKEL－MALES AND FEMALES

| ｜EПAPXIA／KYחPIOI H EENOI | I | 1 |  |  |  | I |  | Evinoyıkés｜ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜ | I | I |  |  |  | I | $\Sigma \varepsilon \mu \eta$ | к人totкíş каı। |
| I | I | I |  |  |  | 1 | каขоขเкغ́s｜ | ıסpúpata｜ |
| I | 1 | I | EE KANONIKE | г KAtOIKIEL－IN | N CONVENTIONAL | DWELLINGS | катоıкícs | Collective |
| I | I | EYNOAO |  |  |  |  | In non | living |
| ｜DISTRICT／CYPRIOTS OR NON CYPRIOTS |  | ｜ | Eúvo入o | Iठเóктŋтワ | Evoıkıáろとtal | ＇A入入o | conventional | quarters and |
| I | 1 | TOTAL | Total 10 | Owner occupied｜ | Tenants | Other tenure｜ | dwellings | institutions｜ |
| ｜KYMPIOI－CYPRIOTS | ｜ | 1 | I | 1 | I | ｜ | I |  |
| АГРОTIKH－RURAL | 1 | ， | 1 | 1 | I | 1 | I |  |
| Eúvo入o－Total | 1 | 204.2561 | 202．875｜ | $162.196 \mid$ | 5.3481 | 35.3311 | 4031 | 978｜ |
|  | 1 | 70.5321 | 69.991 ｜ | 60.358 \｜ | 1.342 ｜ | 8.2911 | 124｜ | 4171 |
|  | I | 35.4211 | 35.2671 | 28．5191 | 1.7001 | 5.0481 | 551 | 991 |
| Mর́pvakо－Larnaka | I | 42.8161 | 42.6461 | 33.8571 | 8361 | 7．953｜ | 411 | 129｜ |
| перибо́s－Lemesos | I | 37.1161 | 36．7431 | 24.7571 | 7941 | 11.1921 | 911 | 2821 |
| Mávos－Pafos | I | 18．3711 | 18．228｜ | 14．705｜ | 6761 | 2.847 I | 921 | 51｜ |
| ｜YПHKOOI EE－EU CITIZENS | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| EYNONO－TOTAL | I | I | 1 | 1 | I | 1 | 1 |  |
| Eúvo入o－Total | 1 | 32.2141 | 32.0001 | 11.8131 | 18.7671 | 1.4201 | 621 | 152｜ |
| ＾हuкமoía－Lefkosia | 1 | 9．948। | 9.8541 | 2.8661 | 6.5541 | 4341 | 18। | 761 |
|  | 1 | 1.351 ｜ | 1.3481 | 6291 | 6581 | 61｜ | 11 | 21 |
| Mর́pvoко－Larnaka | I | 4.7561 | 4.7291 | 2.0181 | 2.3551 | 3561 | I | 271 |
| пергоós－Lemesos | I | 8.2421 | 8.1981 | 3.5941 | 4.2061 | 3981 | 111 | 331 |
| Пর́¢os－Pafos | I | 7.9171 | 7.871 | 2.7061 | 4.9941 | 1711 | 321 | 141 |
| AETIKH－URBAN | I | । | 1 | 1 | 1 | I | I |  |
| Eúvo入o－Total | I | 26.2271 | 26.0411 | 8.2921 | 16.6881 | 1.061 ｜ | 561 | 1301 |
| Aevkeoía－Lefkosia | 1 | 9．2531 | 9.172 ｜ | 2．4331 | 6.3691 | 3701 | 171 | 641 |
| пর́pvoкк－Larnaka | I | 3.7411 | 3．7151 | 1．439｜ | 2.012 I | 2641 | I | 261 |
| пергоós－Lemesos | 1 | 6.4251 | 6.3901 | 2．4411 | 3.661 I | 288｜ | 71 | 281 |
| Пর́¢os－Pafos | 1 | 6.8081 | 6.7641 | 1．979｜ | 4.6461 | 139 \｜ | 321 | 121 |
| АГРОTIKH－RURAL | I | 1 | 1 | 1 | I | 1 | 1 | I |
| Eúvodo－Total | I | 5.9871 | 5.9591 | 3.5211 | 2.0791 | 3591 | 61 | 221 |
| Aevkeoía－Lefkosia | I | 6951 | 6821 | 4331 | 1851 | 641 | 11 | 121 |
|  | 1 | 1.351 ｜ | 1.348 ｜ | 6291 | 658। | 611 | 11 | 21 |
| Мর́pvoко－Larnaka | I | 1.0151 | 1.014 ｜ | 5791 | 3431 | 921 | I | 11 |
| лєргоо́s－Lemesos | 1 | 1.8171 | $1.808 \mid$ | 1．153｜ | 5451 | 1101 | 41 | 51 |
| Пর́¢оS－Pafos | 1 | 1.1091 | 1.1071 | 7271 | 3481 | 321 | I | 21 |
| ｜YחHKOOI AMARN X ${ }^{\text {APPRN－NON EU CITIZENS }}$ | 1 | I | 1 | 1 | 1 | 1 | 1 | I |
| EYNONO－TOTAL | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| Eúvo入o－Total | 1 | 32.5961 | 31.6721 | 10．315｜ | 16.8571 | 4.5001 | 4571 | 4671 |
| пहUкமठía－Lefkosia | I | 12.8211 | 12.2601 | 3．9631 | 6.4671 | 1.8301 | 2211 | 3401 |
| Apróx $\omega \sigma$ тоS－Ammochostos | 1 | 9661 | 931। | 3881 | 2841 | 2591 | 321 | 31 |
| пর́pvoкк－Larnaka | I | 3.8541 | 3.7861 | 1．339｜ | 1.4791 | 9681 | 481 | 201 |
| перебо́s－Lemesos | I | 11．103｜ | 10.964 ｜ | 3.6811 | 6.3131 | 9701 | 611 | 781 |
| Mápos－Pafos | 1 | 3.8521 | 3.7311 | 9441 | 2.3141 | 4731 | 951 | 261 |

（ouvex．－cont＇d）
 HEPIOXH, 1.10 .20 AREA, 1.10 .2001
antpei kai rynaikez - males and females

| \|EMAPXIA/KYMPIOI H EENOI | I | I |  |  |  | I |  | Eundoyıкés |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | I |  |  |  | I | $\Sigma \varepsilon \mu \eta$ |  |
|  | I | I |  |  |  | । |  |  |
|  | I | । | EE KANONIKE | es katoikier - I | CONVENTIONAL | DWELLINGS | котоıкікऽ | Collective |
|  | I |  |  |  |  |  | In non | living |
| \|DISTRICT/CYPRIOTS OR NON CYPRIOTS | I | EYNOAO \| | Iúvodo |  | Evolxıá̧etal \| | Алло | conventional | quarters and |
| \| | I | total I | Total \| | \|Owner occupied| | Tenants \| | Other tenure | dwellings | institutions |
| \| YMhkooi andon xopan - non eu citizens | I | I |  | 1 I |  | 1 |  |  |
| Aetikh - URBAN | 1 | I |  | 1 I | 1 | 1 | I |  |
| Eúvodo - Total | I | 27.724\| | 27.0891 | - 8.525। | 15.6901 | 2.8741 | 2261 | 4091 |
| пहuxhoid - Lefkosia | I | 11.0921 | 10.6701 | 1 3.4941 | 6.0051 | $1.171 \mid$ | 921 | 3301 |
| ла́pvak< - Larnaka | I | 2.9191 | 2.8831 | - 9971 | 1.3221 | 5641 | 19। | 171 |
| пєргбós - Lemesos | I | $10.422 \mid$ | 10.3351 | \| 3.324 | 6.1921 | 8191 | 441 | 43 \| |
| пর́¢о¢ - Pafos | , | 3.291 | 3.201 | 17101 | 2.171 | 3201 | 711 | 191 |
| AГPOTIKH - RURAL | I | 1 |  | 1 I |  | , | 1 |  |
| Eúvodo - Total | I | 4.8721 | 4.5831 | 1.7901 | 1.1671 | 1.6261 | 231 | 58 \| |
| תeuxhoía - Lefkosia | 1 | 1.7291 | 1.5901 | - 4691 | 4621 | 6591 | 1291 | 101 |
| Appóx $\omega$ тоs - Ammochostos | I | 966\| | 931\| | 1 3881 | 2841 | 259 \\| | 321 | 31 |
| пи́pvaка - Larnaka | I | 9351 | 9031 | - 3421 | 1571 | 4041 | 291 | - 3 |
| пєргоós - Lemesos | I | 681\| | 6291 | \| 3571 | 121\| | 151\| | 17\| | 351 |
| пй́pos - Pafos | 1 | 561\| | 5301 | \| 2341 | 143\| | 153\| | 24 \| |  |

(ouvex.-cont'd)
 ПEPIOXH，1．10．2001 32. ANTPEL－MALES

| ｜EMAPXIA／KYMPIOI H EENOI | 1 | I |  |  |  | I |  | ェu入入oyıкés｜ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | I |  |  |  | I | $\Sigma \varepsilon \mu \eta$ | катоıкís¢ каı। |
|  | I | I |  |  |  | I | каvovtкéS | ıopúpata｜ |
|  | I | I | EE KANONIKEL | E KATOIKIE－IN | CONVENTIONAL D | DWELLINGS | катоしкí\＆S | Collective｜ |
|  | I |  |  |  |  |  | In non | living｜ |
| ｜DISTRICT／CYPRIOTS OR NON CYPRIOTS | I | EYNOAO | Eúvodo｜ | Iठเóктŋтワ | Evotkıá̧etat｜ | ＇A入入o I | conventional | quarters and｜ |
|  | 1 | TOTAL | Total 10 | Owner occupied｜ | Tenants｜ | Other tenure｜ | dwellings | institutions｜ |
| ｜EYNONO－TOTAL | 1 | 1 | I | ｜ | I | ｜ | ， | I |
| EYNOAO－TOTAL | I | 1 | 1 | 1 | 1 | I | 1 | 1 |
| Eúvo入o－Total | I | 338.4971 | 335.8471 | 248.2131 | 39.2901 | 48.3441 | 7921 | 1．858। |
| ＾हUкமоía－Lefkosia | I | 133．701｜ | 132．357｜ | 102.3381 | 15.0361 | 14.9831 | 3331 | 1.011 ｜ |
| A $\mu$ 人óx $\omega \sigma$ тоS－Ammochostos | I | 19.074 ｜ | 18.9871 | 15.0231 | $1.394 \mid$ | 2.5701 | 461 | 411 |
| пর́pv $\chi^{\prime} \alpha$－Larnaka | I | 56.8451 | 56.5661 | 40.2981 | 4.361 I | 11.9071 | 861 | 193｜ |
| пєребós－Lemesos | I | 95.7361 | 95.0661 | 66.9141 | 12.5841 | 15.568 ｜ | 168｜ | 5021 |
| Пর́¢OS－Pafos | I | 33.1411 | 32.871 | 23.6401 | 5.915 ｜ | 3.3161 | 159｜ | 111｜ |
| AETIKH－URBAN | I | ｜ | 1 | ｜ | 1 | 1 | 1 | 1 |
| Eúvo入o－Total | 1 | 231．128｜ | 229.2321 | 164．349｜ | 34.7971 | 30.0861 | 4221 | 1.474 |
|  | I | 97.1571 | 96.1271 | 71.5991 | 13.9481 | 10.5801 | 166｜ | 8641 |
|  | I | 34.3781 | 34.1981 | 22.8411 | 3.6621 | 7．6951 | 431 | 1371 |
| $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s ~-~ L e m e s o s ~$ | I | 76.3141 | 75.821 ｜ | 53.9531 | 11.8641 | 10.0041 | 111｜ | 3821 |
| Пর́¢os－Pafos | I | 23.2791 | 23.0861 | 15.9561 | 5.3231 | 1.8071 | 102｜ | 911 |
| AГPOTIKH－RURAL | 1 | I | 1 | 1 | I | 1 | 1 | I |
| Eúvo入o－Total | I | 107．369｜ | 106.615 | 83.8641 | 4．4931 | 18.2581 | 3701 | 3841 |
|  | 1 | 36.5441 | 36.2301 | 30.7391 | 1.0881 | 4.4031 | 167｜ | 1471 |
|  | I | 19.0741 | 18．9871 | 15.0231 | $1.394 \mid$ | 2.5701 | 461 | 411 |
| Mápvoкх－Larnaka | I | 22.4671 | 22.368 ｜ | 17.4571 | 6991 | 4.2121 | 431 | 561 |
| пергоós－Lemesos | I | 19.4221 | 19.2451 | 12．961｜ | 7201 | 5．564｜ | 571 | 1201 |
| Mápos－Pafos | I | 9.8621 | 9．7851 | 7．6841 | 5921 | 1.5091 | 571 | 201 |
| ｜KYMPIOI－CYPRIOTS | I | 1 | I | 1 | I | I | 1 | 1 |
| EYNONO－TOTAL | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Eúvodo－Total | I | 309.7771 | 307.7721 | 240.4451 | 21.6271 | 45.7001 | 4471 | 1.558 ｜ |
| \evkeoía－Lefkosia | I | 123．489｜ | 122.5491 | 100.2871 | 8.3041 | 13.958 ｜ | 1601 | 7801 |
| A $\mu$ 人óx $\omega \sigma$ тоS－Ammochostos | I | 18.2141 | 18．144｜ | 14.688 ｜ | 1.0061 | 2.4501 | 301 | 401 |
| пর́pv $\boldsymbol{k}^{\boldsymbol{\alpha}}$－Larnaka | I | 53.0651 | 52.834 ｜ | 39．0511 | 2.5501 | 11．233｜ | 501 | 1811 |
| $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s ~-~ L e m e s o s ~$ | I | 87.4251 | 86.8391 | 64.3301 | 7.4971 | 15.012 ｜ | 1171 | 4691 |
| Пápos－Pafos | I | 27.5841 | 27.4061 | 22.0891 | 2.2701 | 3.0471 | 901 | 881 |
| AETIKH－URBAN | I | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Eúvo入o－Total | I | 207．285｜ | 205.8271 | 158.665 ｜ | 18．701｜ | 28．4611 | 2501 | 1．208｜ |
| Aevkeoía－Lefkosia | 1 | 88.2221 | 87.4791 | 69.8761 | 7.6061 | 9.9971 | 971 | 6461 |
| Mর́pv $\alpha^{\alpha}$－Larnaka | I | 31.4671 | 31.3131 | 21.9361 | $2.101 \mid$ | 7.2761 | 291 | 125 |
| $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s ~-~ L e m e s o s ~$ | 1 | 69．1251 | 68.6831 | 52.0281 | 7.0761 | 9．5791 | 771 | 3651 |
| Mápos－Pafos | 1 | 18．4711 | 18.352 I | 14.8251 | 1.918 ｜ | 1.6091 | 471 | 721 |


 AREA， 1.10 .2001

## ANTPEL－MALES

| ｜EПAPXIA／KYחPIOI H EENOI | 1 | I |  |  |  | I |  | гundoyıкés｜ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I | I | I |  |  |  | I | $\Sigma \boldsymbol{\varepsilon} \mu \eta$ | катоıкícs каı। |
| I | I | I |  |  |  | I | каขОข เкと́S | ıठоч́pata｜ |
| I | I | I | IE KANONIKE | г KAtOIKIE－IN | CONVENTIONAL D | DWELLINGS | катоıкís | Collective |
| I | I |  |  |  |  |  | In non | living |
| ｜DISTRICT／CYPRIOTS OR NON CYPRIOTS | I | EYNOLO | इúvodo | Iठıóктŋтワ |  | ＇A入入o | conventional | quarters and |
| ｜ | 1 | TOTAL | Total 10 | Owner occupied｜ | Tenants | Other tenure｜ | dwellings | institutions |
| ｜KYMPIOI－CYPRIOTS | I | I | I | 1 | I | I | I |  |
| AГPOTIKH－RURAL | I | ， | I | 1 | 1 | ， | 1 |  |
| Eúvo入o－Total | I | 102.492 ｜ | 101.945 ｜ | 81.7801 | 2.9261 | 17.2391 | 197｜ | 3501 |
| \euk ${ }^{\text {ciola－Lefkosia }}$ | I | 35.2671 | 35.0701 | 30.4111 | 698｜ | 3．961｜ | 631 | 134｜ |
| Apróx ${ }^{\text {atos－Ammochostos }}$ | I | 18．214｜ | 18.1441 | $14.688 \mid$ | 1.0061 | 2.4501 | 301 | 401 |
| по́pvoко－Larnaka | I | $21.598 \mid$ | $21.521 \mid$ | 17．115｜ | 4491 | 3.9571 | 211 | 561 |
| пергоós－Lemesos | 1 | 18.3001 | 18.156 | 12.3021 | 421｜ | 5．4331 | 401 | 1041 |
| Пóqos－Pafos | I | 9．113｜ | 9.0541 | 7．264｜ | 3521 | 1.4381 | 431 | 161 |
| ｜YПHKOOI EE－EU CITIZENS | I | I | I | 1 | I | ， | 1 | 1 |
| EYNONO－TOTAL | I | I | I | 1 | I | I | ， | I |
| Eúvo入o－Total | I | 16.4631 | 16.3421 | 5.8691 | 9.6581 | 8151 | 411 | 801 |
| Aevkeoía－Lefkosia | I | 5.3461 | 5.2851 | 1．5291 | 3.4981 | 258｜ | 13｜ | 481 |
| A ${ }^{\text {¢ }}$ о́x $\omega \sigma$ тоS－Ammochostos | 1 | 6111 | 6101 | 2811 | 2991 | 301 | I | 11 |
| пর́pvakо－Larnaka | I | $2.421 \mid$ | 2.4101 | 1．001｜ | 1.2001 | 2091 | 1 | 11｜ |
| $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s ~-~ L e m e s o s ~$ | I | 4.1421 | 4.1221 | 1．759｜ | 2.1311 | 2321 | 81 | 121 |
| Mápos－Pafos | I | 3.9431 | 3.9151 | 1．299｜ | 2.5301 | 861 | 201 | 81 |
| AETIKH－URBAN | I | । | 1 | 1 | I | I | 1 |  |
| Eúvodo－Total | I | 13．5071 | 13.4041 | 4.1491 | 8.6411 | 614｜ | 371 | 661 |
| \euk ${ }^{\text {aía－Lefkosia }}$ | I | 4.9491 | 4.8981 | 1．288｜ | 3．395｜ | 215｜ | 13｜ | 381 |
| \র́pvoкк－Larnaka | I | 1.918 ｜ | 1.9071 | 7251 | 1.021 ｜ | 161｜ | ， | 11｜ |
| пергоós－Lemesos | 1 | 3.2621 | 3.2481 | 1．198｜ | 1.8791 | 171｜ | 41 | 101 |
| Пópos－Pafos | I | 3.3781 | 3.3511 | 938｜ | 2.3461 | 671 | 201 | 71 |
| AГPOTIKH－RURAL | I | ， | I | 1 | I | I | 1 | I |
| Eúvo入o－Total | 1 | 2.9561 | 2.9381 | 1.7201 | 1.0171 | 201｜ | 41 | 141 |
|  | I | 3971 | 3871 | 2411 | 103｜ | 431 | 1 | 101 |
|  | I | 6111 | 6101 | 2811 | 299｜ | 301 | ， | 11 |
| пর́pvokо－Larnaka | I | 5031 | 5031 | 2761 | 1791 | 481 | I | I |
| пергоós－Lemesos | I | 8801 | 8741 | 5611 | 252｜ | 611 | 41 | 21 |
| Пর́pos－Pafos | 1 | 5651 | 564｜ | 361｜ | 184｜ | 19｜ | ， | 11 |
| ｜YПHKOOI AMARN X | I | I | I | 1 | I | I | ， | I |
| EYNONO－TOTAL | I | I | 1 | 1 | 1 | I | 1 | 1 |
| Eúvo入o－Total | 1 | 12.2571 | 11．7331 | 1.8991 | 8.0051 | 1．829｜ | 3041 | 2201 |
| \euk ${ }^{\text {aía－Lefkosia }}$ | I | 4.8661 | 4．5231 | 5221 | 3.2341 | 7671 | 160｜ | 183｜ |
|  | I | 2491 | 2331 | 54｜ | 891 | 901 | 16｜ | I |
| ＾র́pvoко－Larnaka | I | 1.3591 | 1.3221 | 2461 | 611｜ | 4651 | 361 | 11 |
| пергоós－Lemesos | 1 | 4.1691 | 4．105｜ | 8251 | 2.9561 | 324｜ | 431 | 211 |
| Пর́qos－Pafos | 1 | 1．614｜ | 1.5501 | 2521 | $1.115 \mid$ | 183｜ | 491 | 151 |

（ouvex．－cont＇d）
 TABLE 32. MEPIOXH, 1.10.2001
TABLE 32. POPULATION (CYPRIOTS AND NON CYPRIOTS) BY SEX, TYPE OF LIVING QUARTER, TENURE (FOR CONVENTIONAL DWELLINGS), DISTRICT AND URBAN/RURAL AREA, 1.10. 2001
ANTPEL - MALeS

(ouvex.-cont' d)

(FOP POPULATION 1.10 .2001
TYNAIKEL - FEMALES

(ouvex.-cont' d)



| ｜EПAPXIA／KYMPIOI H EENOI | I | I |  |  |  | I | I | гundoyıкés｜ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜ | I | ， |  |  |  | I | $\Sigma \varepsilon \mu \eta$ | к人totкíş кגı। |
| I | I | I |  |  |  | I | каขOVเкと́S｜ |  |
| I | 1 | 1 | IE KANONIKEL | г KAtOIKIEL－IN | CONVENTIONAL | DWELLINGS | катоıкís｜ | Collective |
| ｜ | I |  |  |  |  |  | In non | living |
| ｜DISTRICT／CYPRIOTS OR NON CYPRIOTS | 1 | EYNOMO｜ | Eúvo入o | Iठเóктŋтワ | Evolkıá̧etat | A入入o I | conventional｜ | quarters and |
| ｜ | I | TOTAL｜ | Total 10 | Owner occupied｜ | Tenants | Other tenure | dwellings｜ | institutions |
| ｜KYMPIOI－CYPRIOTS | 1 | 1 | I | I | I | I | I |  |
| AГPOTIKH－RURAL | I | 1 | 1 | I | 1 | 1 | I | 1 |
| Eúvo入o－Total | 1 | 101．764｜ | 100.9301 | 80.4161 | 2.4221 | $18.092 \mid$ | 2061 | 6281 |
| \हUкんбía－Lefkosia | I | 35.2651 | 34.921 ｜ | 29.9471 | 644｜ | 4.3301 | 611 | 2831 |
|  | I | 17.2071 | 17．123｜ | 13.8311 | 6941 | 2.5981 | 251 | 591 |
| ＾র́pvoкк－Larnaka | I | 21.218 ｜ | 21.125 ｜ | 16.7421 | 3871 | 3.9961 | 201 | 731 |
| пергоós－Lemesos | I | 18.8161 | 18.587 ｜ | 12.4551 | 3731 | 5.7591 | 511 | 1781 |
| Пópos－Pafos | I | 9.2581 | 9.1741 | 7.4411 | 3241 | 1．409｜ | 491 | 351 |
| ｜Y Hhkooi Ee－EU CITIZENS | I | I | 1 | ， | I | I | I | 1 |
| EYNONO－TOTAL | I | I | 1 | I | 1 | ， | I | 1 |
| Eúvodo－Total | 1 | 15．751｜ | 15.658 ｜ | 5.9441 | 9.1091 | 605｜ | 211 | 721 |
| пहUкமठía－Lefkosia | I | 4.6021 | 4.5691 | 1.3371 | 3.0561 | 176｜ | 51 | 281 |
|  | I | 7401 | 7381 | 3481 | 3591 | 311 | 11 | 1। |
| по́pvokо－Larnaka | I | 2.3351 | 2.3191 | 1.0171 | 1．155｜ | 147｜ | I | 161 |
| пергоós－Lemesos | I | 4.1001 | 4.0761 | 1.835 ｜ | 2.075 | 166｜ | 31 | 211 |
| Mápos－Pafos | I | 3.9741 | 3.9561 | 1.4071 | 2.464 ｜ | 851 | 121 | 61 |
| AETIKH－URBAN | I | 1 | 1 | I | I | 1 | I | I |
| Eúvo入o－Total | I | 12.7201 | 12.6371 | 4.1431 | 8.0471 | 4471 | 191 | 641 |
|  | I | 4.3041 | 4.2741 | 1．145｜ | 2.974 ｜ | 155｜ | 41 | 261 |
| пর́pvokর－Larnaka | I | 1.8231 | 1.8081 | 714 | 991｜ | 103｜ | I | 15｜ |
| пıргбós－Lemesos | I | 3．163｜ | 3.1421 | 1.2431 | 1.782 ｜ | 117｜ | 31 | 18｜ |
| Пর́qos－Pafos | 1 | 3.4301 | 3.4131 | 1.0411 | 2.3001 | 721 | 121 | 51 |
| AГPOTIKH－RURAL | I | 1 | 1 | I | I | I | I | 1 |
| Eúvo入o－Total | I | 3.0311 | 3.0211 | 1.801 ｜ | 1.062 I | 158｜ | 21 | 81 |
| \euk ${ }^{\text {aía－Lefkosia }}$ | I | 2981 | 2951 | 1921 | 821 | 21｜ | 11 | 21 |
| Apróx $\omega \sigma$ тоs－Ammochostos | I | 7401 | 7381 | 3481 | 3591 | 311 | 11 | 11 |
|  | I | 5121 | 5111 | 3031 | 164 ｜ | 441 | I | 11 |
| пергоós－Lemesos | I | 9371 | 9341 | 5921 | 293｜ | 49｜ | I | 31 |
| Пর́qos－Pafos | I | 544｜ | 5431 | 3661 | 164｜ | 13｜ | I | 11 |
| ｜YПHKOOI AAARN X X PRS－NON EU CITIZENS | 1 | 1 | 1 | I | I | ， | I | ｜ |
| EYNONO－TOTAL | I | 1 | 1 | I | I | I | । | I |
| Eúvo入o－Total | I | 20．3391 | 19．939। | 8.416 | 8.852 \｜ | 2.671 | 153｜ | 2471 |
| \हUкமठía－Lefkosia | 1 | 7．955｜ | 7.7371 | 3.441 ｜ | 3.2331 | 1.063 ｜ | 61｜ | 1571 |
|  | I | 7171 | 6981 | 334 \｜ | 195｜ | 169 \｜ | 16｜ | 31 |
| пর́pv $\chi_{\text {к }}$－Larnaka | I | 2.4951 | 2.4641 | 1.0931 | 8681 | 5031 | 12｜ | 191 |
| $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s ~-~ L e m e s o s ~$ | I | 6.9341 | 6.8591 | 2.8561 | 3.3571 | 6461 | 18। | 571 |
| Пápos－Pafos | I | 2.2381 | 2.181 | 6921 | 1．199｜ | 2901 | 461 | 111 |

（ouvex．－cont＇d）

TABLE 32．POPULATION（CYPRIOTS AND NON CYPRIOTS）BY SEX，TYPE OF LIVING QUARTER，TENURE（FOR CONVENTIONAL DWELLINGS），DISTRICT AND URBAN／RURAL AREA，1．10． 2001
rynaikez－females

| ｜EПAPXIA／KYMPIOI H EENOI | I | I |  |  |  | I |  | гudioyırés |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | I |  |  |  | I | $\Sigma \varepsilon \mu \eta$ | кגтоtкís ка।｜ |
| I | I | I |  |  |  | । |  |  |
| I | I | I | EE KANONIKE2 | ［ KAtoikiez－in | N CONVENTIONAL | DWELLINGS | катоıкís | Collective |
|  | I |  |  |  |  |  | In non | living |
| ｜DISTRICT／CYPRIOTS OR NON CYPRIOTS | I | EYNOAO｜ | Eúvodo | Іठוо́ктŋт | Evolxıáろerat | ＇A入入o | conventional | quarters and｜ |
| ｜ | I | тоtal 1 | Total 10 | Owner occupied｜ | Tenants｜ | Other tenure 1 | dwellings | institutions｜ |
| ｜YMHKOOI AnARN XOPRN－NON EU CItizens |  | ｜ | I | I | I | ｜ | I |  |
| AEtikh－URBAN | I | 1 | 1 | ｜ | I | I | 1 | － |
| Eúvodo－Total | I | 17．388｜ | 17．088। | 6.9901 | 8.2351 | 1．863। | 91 ｜ | 2091 |
| пहuxhoía－Lefkosia | I | 7.1061 | 6.9201 | 3.0591 | 3．058। | 8031 | 361 | 150｜ |
| по́pvara－Larnaka | I | 1.9261 | 1.905 I | 8171 | 7821 | 3061 | 51 | 161 |
| лергоós－Lemesos | I | 6.4951 | 6.4451 | 2.5971 | 3.2831 | 5651 | 141 | 361 |
| пи́¢о¢－Pafos | I | 1．861｜ | 1．818। | 5171 | 1.1121 | 1891 | 361 | 71 |
| AГPOTIKH－RURAL | I | 1 |  |  | I | I | I | 1 |
| Eúvodo－Total | I | 2．951｜ | 2．851｜ | 1.4261 | 6171 | 8081 | 621 | 381 |
| лeuxhoía－Lefkosia | I | 8491 | 8171 | 3821 | 1751 | 2601 | 251 | 71 |
| Aццо́x $\omega$ бтos－Ammochostos | ， | 7171 | 698। | 3341 | 195｜ | 1691 | 161 | 31 |
| ли́pvax＜－Larnaka | I | 5691 | 5591 | 2761 | 861 | 1971 | 71 | 31 |
| лергоós－Lemesos | I | 4391 | 4141 | 259 \｜ | 741 | 811 | 41 | 211 |
| пи́¢os－Pafos | 1 | 3771 | 3631 | 1751 | 871 | 101｜ | 101 | 41 |




EYNOAO - TOTAL

(ouvex.-cont'd)


 astith - URban


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aгpotikh - RURAL

 TABLE 34．HOUSEHOLD POPULATION BY SEX，RELATION TO HEAD，DISTRICT AND URBAN／RURAL AREA，1．10． 2001

| EXELH ME TON APXHГO／ | EYNOMO－TOTAL |  |  | AEYKOEIA <br> LEFKOSIA |  | AMMOXRETOL AMMOCHOSTOS | IAPNAKA LARNAKA |  | AEMELOE <br> LEMESOS |  | ПАФОг PAFOS |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RELATION TO HEAD | гúvo入o Total | Aбт اKń Urban | $\begin{gathered} \text { Aүpot ıи́ } \\ \text { Rural } \end{gathered}$ | Абтıи́ Urban | Аүротıки́ Rural | Аүрот اкй Rural | Aのt اKń Urban | Aүрот اкй <br> Rural | Абт 1 ки́ Urban | $\begin{aligned} & \text { Aүpotıки́ } \\ & \text { Rural } \end{aligned}$ | Aのтlки́ Urban | Aүpot tки́ |
| ANTPEL KAI TYNAIKEL－MALES AND FEMALES！ | 685.280 | 471.077 | 214.203 | 198.921 | 72.542 | 37.689 | 70.108 | 44．637 | 155.929 | 39．339 | 46.119 | 19.996 |
| Apxףүós－Head | 223.790 | 155.952 | 67.838 | 67.137 | 22.278 | 11.619 | 22.832 | 13．470 | 51.226 | 13.053 | 14.757 | 7.418 |
| гú̧uyos－Spouse | 165.824 | 113.088 | 52.736 | 47.286 | 17.608 | 8.975 | 16.575 | 10．722 | 37.999 | 10．122 | 11.228 | 5.309 |
|  | 2.573 | 2.128 | 445 | 1.029 | 65 | 156 | 284 | 67 | 578 |  | 237 | 80 |
| Гıos／Kópף－Son／Daughter | 260.173 | 175.992 | 84.181 | 72.360 | 29.430 | 15.531 | 27.213 | 18．469 | 58.576 | 14.461 | 17.843 | 6.290 |
| $\Gamma \alpha \mu \rho o ́ s / N u ́ \mu \varphi \eta$－Son／Daughter－in－law <br>  | 4.053 6.165 | 2.310 4.536 | 1.743 1.629 | 896 1.961 | 640 591 | 281 151 | 452 530 | 390 320 | 770 1.574 | 307 <br> 344 | 192 471 | 125 |
| EyYóvı－Grandchild | 4.099 | 2.499 | 1.600 | 979 | 544 | 235 | 441 | 340 | 866 | 328 | 213 | 153 |
|  | 2.227 | 1.699 | 528 | 854 | 183 | 93 | 212 | 91 | 441 | 84 | 192 | 77 |
| Kouvıóठos／$\alpha$－Brother／Sister－in－law | 804 | 575 | 229 | 248 | 93 | 3 | 75 | 47 | 170 | 49 | 82 | 17 |
| ＇A入入os ouy̧evńs－Other relative | 1.124 | 887 | 237 | 366 | 94 | 36 | 92 | 48 | 246 | 39 | 183 | 20 |
| Olkıкки́ $\beta$ OŋӨós－Domestic employee | 7.033 | 5.956 | 1.077 | 3.059 | 335 | 265 | 660 | 181 | 1.906 | 180 | 331 | 11 |
| ＇A入入os $\mu \eta$ оuyyevís－Non relative | 7.344 | 5.412 | 1.932 | 2.719 | 679 | 323 | 740 | 492 | 1.571 | 295 | 382 | 14 |
|  | 71 | 43 | 28 | 27 | 2 | 1 | 2 | 0 | 6 | － 0 | 8 | 25 |

（ouvéX．－cont＇d）

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| [exesh me ton Apxhio/ | EYNOAO - TOTAL |  |  | AEYKתEIA LEFKOSIA |  | AMMOXRETOг AMMOCHOSTOS | AAPNAKA LARNAKA |  | AEMESOE LEMESOS |  | ПАФОг PAFOS |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RRLATION TO HEAD | гúvoio Total | $\begin{array}{\|c\|} \text { Aot } \sin \\ \text { Urban } \end{array}$ | $\begin{array}{\|c\|} \text { Aүрот (ки́ } \\ \text { Rural } \\ \hline \end{array}$ | $\begin{array}{\|c\|} \text { A } \sigma \tau \operatorname{Kń} \\ \text { Urban } \end{array}$ | $\begin{array}{\|c} \text { Aүротıи́ } \\ \text { Rural } \\ \hline \end{array}$ | $\begin{aligned} & \text { Aүpotıи́ } \\ & \text { Rural } \end{aligned}$ | $\begin{aligned} & \text { Aఠт tки́ } \\ & \text { Urban } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Aүротıќ } \\ & \text { Rural } \end{aligned}\right.$ | $\begin{array}{\|l\|} \text { A } \sigma \tau \operatorname{xń} \\ \text { Unban } \end{array}$ | $\begin{array}{\|c\|} \hline \text { Aypotikń } \\ \text { Rural } \\ \hline \end{array}$ | $\begin{aligned} & \text { Aot IKý } \\ & \text { Urban } \end{aligned}$ | $\begin{gathered} \text { Aypotinín } \\ \text { Rural } \end{gathered}$ |
| Antpez - males | 336.827 | 229.777 | 107.050 | 96.353 | 36.404 | 19.061 | 34.257 | 22.412 | 75.959 | 19.324 | 23.208 | 9.849 |
| ApXnYós - Head | 183.782 | 126.714 | 57.068 | 53.329 | 18.693 | 9.953 | 18.610 | 11.613 | 42.241 | 10.869 | 12.534 | 5.940 |
| гú̧uyos - Spouse | 2.233 | 1.618 | 615 | 1.007 | 378 | 58 | 111 | 38 | 357 | 106 | 143 | 35 |
|  | 402 | 339 | 63 | 193 | 14 | 21 | 36 |  | 81 | 11 | 29 | 11 |
| 「ıos/Kóp ${ }^{\text {¢ }}$ - Son/Daughter | 137.323 | 92.428 | 44.895 | 37.891 | 15.735 | 8.340 | 14.214 | 9.775 | 30.657 | 7.558 | 9.666 | 3.487 |
| Гаипоо́¢/Núичп - Son/Daughter-in-law | 2.971 | 1.602 | 1.369 | 616 | 500 | 236 | 344 | 288 | 537 | 254 | 105 | 91 |
| Гoveís/Пعөعрik $\alpha$ - Parents/Parents-inlaw | 1.415 | 1.005 | 10 | 417 | 125 | 44 | 125 | 93 | 345 | 90 | 118 | 58 |
| EYYóvı - Grandchild | 2.145 | 1.299 | 846 | 527 | 287 | 134 | 219 | 168 | 435 | 165 | 118 | 92 |
|  | 945 | 753 | 192 | 373 | 86 | 25 | 60 | 9 | 214 | 26 | 106 | 26 |
| Kouvıódos/ $\alpha$ - Brother/Sister-in-law | 429 | 295 | 13 | 129 | 48 | 15 | 6 | 5 | 94 | 34 | 36 | 12 |
| Addos ouyYevís - Other relative | 573 | 445 | 12 | 173 | 49 | 17 | 35 | 30 | 125 | 20 | 112 | 12 |
|  | 158 | 124 | 34 | 70 | 20 | 1 | 10 | 2 | 35 | 9 | 9 | 2 |
| Adлos $\mu \eta$ бuyYevís - Non relative | 4.427 | 3.143 | 1.284 | 1.619 | 469 | 217 | 457 | 345 | 837 | 182 | 230 | 71 |
| $\Delta \varepsilon \Delta \eta \lambda \omega ө \eta$ ¢ $\varepsilon$ - Not Stated | 24 | 12 | 12 |  | 0 | 0 | 0 | 0 | 1 | 0 | 2 | 12 |

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| EXELH ME TON APXHLO／ | гYNOAO－total |  |  | AEYKREIA LEFKOSIA |  | АММОХ尺ЕTOE AMMOCHOSTOS | IAPNAKA LARNAKA |  | AEMELOE LEMESOS |  | ПАФОг PAFOS |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Llation to head | इúvo入o Total | Абтıи́ Urban | Aүpotix́ Rural | Aот IKй | Аүротıи́ Rural | Аүротıки́ Rural | Aбt ı ки́ Urban | Aүpot t kń <br> Rural | $\begin{array}{l\|} \text { A } \sigma \tau \text { rún } \\ \text { Urban } \end{array}$ | Aүpotıки́ Rural | Аのт ı ки́ Urban | Аүрот اки́ Rural |
| TYNAIKEL－FEMALES | 348.453 | 241.300 | 107.153 | 102.568 | 36.138 | 18.628 | 35.851 | 22.225 | 79.970 | 20.015 | 22.911 | 10.147 |
| Head | 40.008 | 29.238 | 10.770 | 13.808 | 3.585 | 1.666 | 4.222 | 1.857 | 8.985 | 2.184 | 2.223 | 1.478 |
| Eú̧uyos－Spouse | 163.591 | 111.470 | 52.121 | 46.279 | 17.230 | 8.917 | 16.464 | 10.684 | 37.642 | 10.016 | 11.085 | 5.274 |
|  | 2.171 | 1.789 | 382 | 83 | 51 | 135 | 248 | 61 | 497 | 66 | 208 | 69 |
| 「ıos／Kópŋ－Son／Daughter | 122.850 | 83.564 | 39.286 | 34.469 | 13.695 | 7.191 | 12.999 | 8.694 | 27.919 | 6.903 | 8.177 | 2.803 |
| гкцпро́ऽ／Nứрчף－Son／Daughter－in－law <br> Гoveíc／Пधөعрiки́－Parents／Parents－in－ <br> law | 1.082 | 708 531 | 374 | 280 | 140 | 45 | 108 405 | 102 | 233 | ， | 87 | 34 |
| EyYóvı－Grandchild | 1.95 | 1.200 | 754 | 452 | 257 | 101 | 222 | 172 | 431 | 163 | 95 | 61 |
|  | 1.282 | 946 | 336 | 481 | 97 | 68 | 152 | 62 | 227 | 7 | 36 | 51 |
| Kouvıódoc／$\alpha$－Brother／Sister－in－law | 375 | 280 | 95 | 119 | 45 |  | 39 | 22 | 76 | 15 | 46 | 5 |
| Addos ouyYevís－Other relative | 551 | 442 | 109 | 193 | 45 | 19 | 57 | 18 | 121 | 19 | 71 | 8 |
| Oıkıаки́ $\beta$ ¢才才ós－Domestic employee | 6.875 | 5.832 | 1.043 | 2.989 | 315 | 264 | 650 | 179 | 1.871 | 171 | 322 | 114 |
|  | 2.917 | 2.269 | 648 | 1.100 | 210 | 6 | 3 | 47 | 34 | 113 | 152 | 72 |
| $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta$ ¢ $\varepsilon$－Not Stated | 47 | 31 | 16 | 18 | 2 | 1 | 2 | 0 | 5 | 50 | 6 | 13 |

 table 35. household population by type of household, district and urban/rural area, 1.10. 2001

| TYMOE NOIKOKYPIOY | zynono <br> TOTAL |  |  | AEYKOEIALeFKOSIA |  | AMMOXRETOL AMMOCHOSTOS | AAPNAKA |  | nemesoz |  | пA¢OLPAFOS |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ¢ Évo ${ }^{\text {a }}$ | Aot ıxýa | AYpot <xý | Абт Ix ¢́ | Aүpotıкй! | Aүpotikń | Aоt \ll | Aүротıкй |  | \|Aүpotıкй |  | Аүротıки́ |
|  | Total | Urban | Rural | Urban | Rural | Rural | Urban | Rural | Urban | Rural | Urban | Rural |
| OAO | 685.280 | 471.077 | 214.203 | 198.921 | 72.542 | 37.689 | 70.108 | 44.637 | 155.929 | 39.339 | 46.119 | 19.996 |
| total |  |  |  |  |  |  |  |  |  |  |  |  |
| 1.0 NOIKOKYPIO XOPIE OIKOГENEIAKO ПYPHNA | 46.966 | 34.531 | 12.435 | 16.689 | 3.977 | 2.084 | 4.935 | 2.218 | 10.079 | 2.372 | 2.828 | 1.784 |
| NON FAMILY Households |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 35.841 | 25.592 | 10.249 | 11.933 | 3.163 | 1.728 | 3.778 | 1.766 | 7.782 | 2.053 | 2.099 | 1.539 |
|  | 35.841 | 25.592 | 10.249 | 11.933 |  |  | 3.77 |  |  | 2.053 | 2.09 | 1.539 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 13.023 | 9.642 | 3.381 | 4.405 | 982 | 709 | 1.439 | 630 | 2.918 | 591 | 880 | 469 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1.1.2 「uvaík ${ }^{\text {c }}$ | 22.818 | 15.950 | 6.868 | 7.528 | 2.181 | 1.019 | 2.339 | 1.136 | 4.864 | 1.462 | 1.219 | 1.070 |
| Female |  |  |  |  |  |  |  |  |  |  |  |  |
| 1.2 Notrokuptó $\mu \varepsilon$ ठ ठ́vo ท́ |  |  |  |  |  |  |  |  |  |  |  |  |
| перเбоо́тعра про́бюпа | 11.125 | 8.939 | 2.186 | 4.756 | 814 | 356 | 1.157 | 452 | 2.297 | 319 | 729 | 245 |
| Multi-person households |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2.0 ENAE OIKOTENEIAKOL HYPhNAE | 602.934 | 416.285 | 186.649 | 174.258 | 63.318 | 33.095 | 61.489 | 38.643 | 139.183 | 34.345 | 41.355 | 17.248 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ONE FAMILY HOUSEHOLDS |  |  |  |  |  |  |  |  |  |  |  |  |
|  <br>  | -105.129 | 68.820 | 36.309 | 28.676 | 10.905 | 4.994 | 9.972 | 6.439 | 23.472 | 8.545 | 6.700 | 5.426 |
| Husbant-wife |  |  |  |  |  |  |  |  |  |  |  |  |
| couples without |  |  |  |  |  |  |  |  |  |  |  |  |
| resident children |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2.1.2 Without other persons | 96.066; |  |  |  |  | 4.704 | 9.176 | 5.954 | 21.319 | 7.904 | 6.288 | 5.101 |
| With other persons | 9.063 | $6.465 i$ | 2.598 | 3.104 | 857 | 290 | 796 | 485 | 2.153 | 641 | 412 | 325 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

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ПINAKAE 35．ПAH＠YEMOE EE NOIKOKYPIA KATA TYחO NOIKOKYPIOY，EПAPXIA KAI AETIKH AГPOTIKH חEPIOXH， 1.10 .2001
TABLE 35 ．HOUSEHOLD POPULATION BY TYPE OF HOUSEHOLD，DISTRICT AND URBAN／RURAL AREA， 1.10 .2001

| TYחOe noikokypioy <br> TTYPE OF household |  | EyNOAO TOTAL |  |  | AEYKOEIALEFKOSIA |  | AMMOX®ETOL ：AMMOCHOSTOS | AAPNAKA LARNAKA |  | AEMELOL LEMESOS |  | ПАФОгPAFOS |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ェúvo入o <br> Total | Aбт 1 ки́ Urban | $\begin{gathered} \text { Aүрот (ки́ } \\ \text { Rural } \end{gathered}$ | Aбт।ки́ Urban | $\begin{array}{\|c\|} \hline \text { Aypot inǵ } \\ \text { Rural } \end{array}$ | $\begin{gathered} \text { Aүрот tки́ } \\ \text { Rural } \end{gathered}$ | $\begin{array}{\|l\|} \hline A \sigma \tau \operatorname{~Kń} \\ \text { Urban } \end{array}$ | $\begin{array}{\|c\|} \hline \text { Aүoot ı ки́:A } \\ \text { Rural } \end{array}$ | $\begin{array}{\|l\|} \hline \text { A } \sigma \tau 1 \mathrm{r} \\ \text { Urban } \end{array}$ | $\begin{gathered} \text { Aүротıи́ } \\ \text { Rural } \end{gathered}$ | Aのт เки́ <br> Urban | Aүрот اки́ Rural |
| $2.2$ |  <br>  tov 25 | 423.415 | 291.576 | 131.839 | 120．382 | 46.443 | 24.825 | 43.486 | 28.588 | 97．292 | 22.366 | 30.416 | 9.617 |
|  | Husbant－wife couples with at least one resident child under 25 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  Without other persons | 389.791 | 264.691 | 125.100 | 107．865 | 43.936 | 23.486 | 40.541 | 27.501 | 88.218 | 21.232 | 28.067 | 8.945 |
|  | 2．2．2 Mع $\alpha \lambda \lambda \alpha$ про́бшп $\alpha$ With other persons | 33．624 | 26.885 | 6.739 | 12.517 | 2.507 | 1.339 | 2.945 | 1.087 | 9.074 | 1．134 | 2.349 | 672 |
| $2.3$ |  паıठí oto onitt， 25 каı пávต | 34.555 | 24.85 | 9.703 | 11.573 | 3.337 | 1.542 | 3．353 | 1.845 | 8.293 | 1.791 | 1.633 | 1.188 |
|  | Husbant－wife couples，youngest resident son／daughter 25 or older |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2．3．1 X $\omega \rho i \varsigma ~ \alpha ́ \lambda \lambda \alpha$ про́бюп $\alpha$ Without other persons | 31.864 | 22.720 | 9.144 | 10.505 | 3.150 | 1.465 | 3.158 | 1.746 | 7.541 | 1.677 | 1.516 | 1.106 |
|  | 2．3．2 $\mathrm{M} \mathrm{\varepsilon}$ 人́ $\lambda \lambda \alpha$ про́бшп $\alpha$ With other persons | 2.691 | 2.132 | 559 | 1.068 | 187 | 77 | 195 | － 99 | 7 752 | 114 | 117 | 82 |
| $2.4$ | Zeuүápı nou ouלعí xapís natठıá бто oníti | 4.367 | 3.637 | 730 | 1.842 | 103 | 243 | 443 | 116 | 944 | 132 | 408 | 136 |
|  | Cohabiting couples without resident children |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  Without other persons | 4.186 | 3.480 | 706 | 1.762 | 100 | 234 | 430 | 104 | 896 | 132 | 392 | 136 |
|  | 2．4．2 $\mathrm{M} \mathrm{\varepsilon}$ 人́ $\lambda \lambda \alpha$ про́бюп $\alpha$ With other persons | 181 | 157 | 24 | 80 | 3 | ， | 13 | 12 | 48 | 0 | 16 | 0 |

（ouvex．－cont＇d）


(ouvex.- cont'd)
TINAKAL 35. ПAH@YEMOE EE NOIKOKYPIA KATA TYMO NOIKOKYPIOY, EMAPXIA KAI AETIKH AГPOTIKH חEPIOXH, 1.10 .2001
TABLE 35 . HOUSEHOLD POPULATION BY TYPE OF HOUSEHOLD, DISTRICT AND URBAN/RURAL AREA, 1.10 .2001

－ 297 －
חINAKAL 36．חAHOYEMOE EE NOIKOKYPIA（KYחPIOI KAI EENOI）KATA METE＠OE NOIKOKYPIOY，EMAPXIA KAI AETIKH／AГPOTIKH חEPIOXH， 1.10 .2001
TABLE 36 ．HOUSEHOLD POPULATION（CYPRIOTS AND NON CYPRIOTS）BY SIZE OF HOUSEHOLD，DISTRICT AND URBAN／RURAL AREA， 1.10 .2001

| ｜METE®OE NOIKOKYPIOY | eynoao－total |  |  |  |  |  |  |  |  |  |  | Áápvako | $\alpha$－Larnaka |  | Аعребо́¢ | －－Le | emesos | пápos | S－Pafos |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ｜SIze of household |  | Eúvodo｜ | ｜Aotıńt | ｜Aypotixíl | гúvodo |  | ypotıxи́l | гúvodo |  |  | Aypotixíl | Eúvodo | ｜aotiky | ypot \ll | Eúvodo | ｜Aotikn | ｜Aүpot＜kí｜ | гúvodo | －t | ypotıки́l |
| ｜Citizenship |  | Total｜ | ｜Urban｜ | 1 Rural | Total | Urban｜ | Rural | Total | Jrban |  | Rural | Total | 1 Urban | Rural | Total | Urban | ｜Rural | Total | Urban | Rural |
| ｜EyNono－total |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ｜Eúvodo－Total | I | 685.2801 | 471.0771 | ｜ $214.203 \mid$ | 271.4631 | 198．9211 | 72.5421 | 37.6891 |  | 01 | 37.6891 | 114.7451 | $70.108 \mid$ | 44.6371 | 195．268｜ | 155.929 ｜ | 39.3391 | 66．115｜ | 46.1191 | 19.9961 |
| ｜ 1 व́topo－person | । | 35.841 | 25.5921 | 110.2491 | 15.0961 | 11．933｜ | 3.1631 | 1．728｜ |  | 01 | 1．728। | 5.5441 | 1 3.7781 | 1.7661 | 9.8351 | 7.7821 | 12.0531 | 3.6381 | 2.0991 | 1.5391 |
|  |  | 121.6001 | 82.4161 | ｜39．184｜ | 46.6981 | ｜ 35.0141 | 11．684｜ | 5．7501 |  | 01 | 5.7501 | $18.974 \mid$ | 11.9661 | 7．0081 | 36.4381 | ｜ 27.4821 | 18.9561 | 13.7401 | 7．9541 | 5.7861 |
| ｜ 3 ¢́top $\alpha$－persons |  | 115.068 ｜ | 84.8521 | 130.2161 | 46.3021 | 1 36.4861 | 9.8161 | 5.7361 |  | 01 | 5.7361 | 18.7501 | 12．201｜ | 6.5491 | 34.0891 | 18．8031 | ｜ 5.2861 | 10．191｜ | 7.3621 | 2.8291 |
|  |  | 196．256｜ | 143.632 I | ｜52．624｜ | 82.6921 | 63．184｜ | 19．508। | 9.4641 |  | 01 | 9.464 ｜ | 30.1601 | 19.3201 | 10.8401 | 56.0321 | 17．2001 | 8.8321 | 17．908｜ | 13．928। | 3.9801 |
| ｜ 5 ¢́top ${ }^{\text {－}}$－persons |  | 131．685। | 87.3601 | ｜ 44.325 ｜ | 50.5351 | 34.8451 | 15．690। | 8．685। |  | 01 | 8．685। | 23.0301 | 13.625 । | 9.405 | 36.7151 | 129．230। | 7.4851 | 12．720। | 9.6601 | 3.0601 |
| ｜ 6 ¢́top $\alpha$－persons | 1 | 60.9001 | 34．854। | ｜ 26.0461 | 21.6661 | 12.9361 | 8.7301 | 4.5601 |  | 01 | 4.560 । | 12.7201 | － 6.4981 | 6.2221 | 16.2301 | $111.604 \mid$ | ｜ 4.6261 | $5.724 \mid$ | 3.8161 | 1.9081 |
|  |  | 23.9301 | 12.371 | ｜11．559 | 8.4741 | － 4.5231 | 3.951 | 1.7661 |  | 01 | 1.7661 | 5.5671 | 12.7201 | 2．8471 | 5．9291 | ｜3．828। | ｜2．101｜ | 2.1941 | 1.3001 | 1 8941 |
| ｜KYMPIOI－CYpriots |  |  |  | 1 1 |  |  |  |  |  |  |  |  |  |  |  |  | I |  |  |  |
| ｜Eúvodo－Total | । | 620.8371 | 417.4701 | ｜ 203.3671 | 248.9901 | 178．858। | 70.1321 | 35.3721 |  | 01 | 35.3721 | 106．158｜ | 63．469｜ | 42.6891 | 175.9621 | ｜ $139.114 \mid$ | （36．848｜ | 54.3551 | 36.0291 | 18.3261 |
| ｜ 1 व́торо－person | I | 30.5061 | 21.2781 | ｜ 9.2281 | 13.1791 | 10.2951 | 2.884 ｜ | 1.4871 |  | 01 | 1.4871 | 4.7761 | 3．218। | 1．558｜ | 8.265 । | 16.3901 | 1.8751 | 2.7991 | 1.375 ｜ | $1.424 \mid$ |
|  |  | 104.9421 | 69．980। | ｜ 34.9621 | 42.0981 | 31.0661 | 11.0321 | 5．0191 |  | 01 | 5.0191 | 16.7391 | 10.4261 | 6.3131 | 31.2271 | ｜ 23.5241 | 7.7031 | 9.8591 | 4.964 । | 4.8951 |
| ｜ 3 人́cop $\alpha$－persons |  | 102.3491 | 73.8591 | 1 28.4901 | 41.7561 | 32．3401 | 9.4161 | 5.3601 |  | 01 | 5.3601 | $17.074 \mid$ | 10.8681 | 6.2061 | 29.9761 | 25．051। | 4.925 I | 8.1831 | 5.6001 | 2.5831 |
|  |  | 180．891｜ | 130.0661 | 50．825। | 76.8551 | 57.8471 | 19．008। | 9．008। |  | 01 | 9．008। | 28.2721 | 17.7391 | 10．5331 | 51.6801 | 43．162｜ | 8.5181 | 15.0761 | 11.318 ｜ | 3.7581 |
| ｜ 5 ¢́top ${ }^{\text {－}}$－persons |  | 123.2701 | 80.0121 | ｜43．258｜ | 47.352 I | 31．944｜ | 15．408। | 8.4141 |  | 01 | 8.4141 | 21.8521 | 12.654 ｜ | 9.198 ｜ | 34.2001 | 1 26.9321 | 7.2681 | 11．452｜ | 8.4821 | 2.9701 |
| ｜ 6 人́top $\alpha$－persons | 1 | 56．984। | 31.545 ｜ | ｜25．439 | 20.0761 | 11．519｜ | 8.5571 | $4.391 \mid$ |  | 01 | 4.391 ｜ | 12.1891 | ｜ 6.0691 | 6.1201 | 15．171｜ | 10.6571 | 4.5141 | 5.1571 | 3.3001 | 1.8571 |
| ｜7＋$\alpha^{\text {copo }}$ 人－persons | I | 21．895। | 10．730। | ｜11．165｜ | 7.6741 | ｜3．8471 | 3.8271 | 1.6931 |  | 01 | 1.6931 | 5.2561 | 1 2.4951 | 2．761｜ | 5.443 ｜ | ｜3．398। | 12.0451 | 1．829 | 9901 | 8391 |
| ｜YMhkooi ee－eu Citizens | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ｜Eúvodo－Total | I | 32.0961 | $26.127 \mid$ | 15．969｜ | 9.8801 | 19．1971 | 6831 | $1.351 \mid$ |  | 01 | 1.351 I | 4.741 | 1 3.7271 | 1.0141 | 8.2141 | 16.4021 | 1 1．812｜ | 7.9101 | 6.8011 | 1.1091 |
| ｜ 1 व́торо－person | I | 2.415 I | 1.989 ｜ | －4261 | 6691 | 643｜ | 261 | 1031 |  | 01 | 103｜ | 3921 | －3021 | 901 | 716｜ | －581｜ | 1351 | 5351 | 4631 | 721 |
|  |  | 8.7631 | 6.0441 | ｜ 2.7191 | 1.5931 | 1.4971 | 961 | 4091 |  | 01 | 4091 | 1.1961 | 8051 | 391 | 2.5981 | ｜ 1.519 ｜ | 1.0791 | 2.9671 | 2.2231 | 7441 |
| ｜ 3 人́top $\alpha$－persons | I | 5.4781 | 4.7291 | 17491 | 2.0241 | $1.934 \mid$ | 901 | 2291 |  | 01 | 2291 | 7841 | － 6621 | 1221 | 1.2841 | 1.0871 | 1971 | 1.1571 | 1.0461 | $111 \mid$ |
|  | । | 8．788। | 7.7221 | $1.066 \mid$ | 3.2871 | 3.0361 | 251｜ | 3221 |  | 01 | 3221 | 1．219｜ | 1.0361 | 183｜ | 2.0121 | 1 1．811｜ | 201｜ | 1．948｜ | 1．839｜ | 109｜ |
| ｜ 5 ¢́top ${ }^{\text {－}}$－persons |  | 4.0661 | 3．4701 | ｜596｜ | 1.4101 | 1.2871 | 123｜ | 156｜ |  | 01 | 156｜ | 7231 | 5881 | 135｜ | 1.0341 | －891｜ | 143｜ | 7431 | 7041 | 391 |
| ｜ 6 人́top $\alpha$－persons | I | 1.728 ｜ | 1.448 ｜ | ｜ 2801 | 6061 | 15361 | 701 | 931 |  | 01 | 931 | 2821 | ｜ 2271 | 551 | 3891 | ｜349｜ | 1401 | 358। | 3361 | 221 |
| ｜7＋${ }^{\text {cotop }}$－persons | । | 858｜ | 7251 | ｜133｜ | 291 | ｜264｜ | 271 | 391 |  | 01 | 391 | 145 | ｜107｜ | 381 | 181｜ | ｜164｜ | 171 | 2021 | 1901 | 121 |
| ｜YMHKOOI AMAON XRPSN |  |  | 1 |  |  | 1 I | 1 |  |  | 1 | I |  |  |  |  |  | 1 |  |  |  |
| ｜ NON eu Citizens | I |  | 1 | 1 |  |  |  |  |  | 1 |  |  |  | 1 |  | 1 I | 1 |  | I |  |
| Eúvoio－Total | I | 32.3471 | 27．480। | ｜ 4.8671 | $12.593 \mid$ | 10.8661 | 1.7271 | 9661 |  | 01 | 9661 | 3.8461 | 2．912｜ | $934 \mid$ | 11．092｜ | ｜ 10.4131 | 6791 | 3.8501 | 3.2891 | 561｜ |
| 11 व́торо－person | 1 | 2.9201 | 2.3251 | 15951 | 1.2481 | 1 9951 | 2531 | 1381 |  | 01 | 1381 | 3761 | 1258 | 118｜ | 8541 | 1811 | 431 | 3041 | 2611 | 1 431 |
| ｜ 2 人́top $\alpha$－persons | I | 7．895। | 6.3921 | 1.5031 | 3.0071 | 2．451｜ | 5561 | 3221 |  | 01 | 3221 | 1.0391 | －7351 | 3041 | 2.6131 | ｜ 2.4391 | ｜174｜ | 9141 | 7671 | 1471 |
| ｜ 3 人́cop $\alpha$－persons | I | 7．241｜ | $6.264 \mid$ | －9771 | 2.5221 | 2.2121 | 3101 | 1471 |  | 01 | 1471 | 8921 | 1 6711 | $221 \mid$ | 2.8291 | ｜ 2.6651 | 164｜ | 851｜ | 7161 | 1351 |
|  | I | 6．577｜ | 5.844 ｜ | ｜7331 | 2.5501 | ｜2．301｜ | 2491 | 134｜ |  | 01 | $134 \mid$ | 6691 | －545। | 124｜ | 2.3401 | 1 2.2271 | ｜113｜ | 8841 | 771 | ｜113｜ |
| ｜ 5 人́cop $\alpha$－persons | I | 4.3491 | 3.8781 | ｜471｜ | 1.7731 | ｜ 1.614 ｜ | 1591 | 1151 |  | 01 | 1151 | 4551 | －3831 | 721 | 1．481｜ | 1.4071 | 1741 | 5251 | 4741 | 51｜ |
| ｜ 6 人́atop ${ }^{\text {－}}$－persons | I | $2.188 \mid$ | 1．861｜ | －3271 | 9841 | ｜881｜ | 103｜ | 761 |  | 01 | 761 | 2491 | ｜ 2021 | 471 | 6701 | －5981 | 1721 | 2091 | 1801 | －291 |
|  | 1 | 1.177 | 9161 | ｜2611 | 5091 | 4121 | 971 | 341 |  | 01 | 341 | 166｜ | 118｜ | 481 | 3051 | ｜ 2661 | －391 | 163｜ | 1201 | －431 |

ПINAKA亡 37. ПAH@YEMOE EE NOIKOKYPIA KATA KATHГOPIA NOIKOKYPIOY, YחHKOOTHTA (KYחPIOI KAI EENOI), EПAPXIA KAI AETIKH/AГPOTIKH חEPIOXH, 1.10.2001 TABLE 37. HOUSEHOLD POPULATION BY HOUSEHOLD CATEGORY, CITIZENSHIP (CYPRIOTS AND NON CYPRIOTS), DISTRICT AND URBAN/RURAL AREA,1.10. 2001

(ouvéx.- cont'd)
 TABLE 37. HOUSEHOLD POPULATION BY HOUSEHOLD CATEGORY, CITIZENSHIP (CYPRIOTS AND NON CYPRIOTS), DISTRICT AND URBAN/RURAL AREA, 1.10 .2001

( $\sigma \cup \vee \varepsilon ́ X .-$ cont'd)
ПINAKAE 37. ПAH@YEMOE EE NOIKOKYPIA KATA KATHFOPIA NOIKOKYPIOY, YחHKOOTHTA (KYMPIOI KAI EENOI), EחAPXIA KAI AETIKH/ATPOTIKH חEPIOXH, 1.10 .2001

| KATHГOPIA NOIKOKYPIOY(1)/ <br> KYMPIOI - EENOI | $\begin{gathered} \text { EYNOAO } \\ \text { TOTAL } \end{gathered}$ |  |  | AEYKREIA <br> LEFKOSIA |  | AMMOX®ETOE AMMOCHOSTOS | AAPNAKA LARNAKA |  | nemeros LEMESOS |  | ПАФОг PAFOS |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CATEGORY OF HOUSEHOLD (1)/ <br> CYPRIOTS - NON CYPRIOTS | Eúvodo Total | Aоt 1 Kท́ Urban | Aүpotikń Rural | Aのт (ký Urban | $\begin{gathered} \text { Aүрот Lки́ } \\ \text { Rural } \end{gathered}$ | Аүротіки́ Rural | Абтıи́ Urban | $\begin{array}{\|c} \text { Aүрот Iки́ } \\ \text { Rural } \end{array}$ | Aot Ikń Urban | Aүpot Ikń Rural | A $\sigma \tau 1$ Kń Urban | Аүрот (ки́ Rural |
| genoi | 63.755 | 53.145 | 10.610 | 19.991 | 2.354 | 2.277 | 6.580 | 1.937 | 16.620 | 2.468 | 9.954 | 1.574 |
|  | 6.250 | 5.285 | 965 | 2.753 | 305 | 248 | 605 | 172 | 1.643 | 139 | 284 | 101 |
| Cypriot |  |  |  |  |  |  |  |  |  |  |  |  |
| Meıktó $\mu \mathrm{e}$ tous ठuo ou̧úyous Kúnplous (2) | 2.265 | 1.710 | 555 | 506 | 157 | 111 | 522 | 169 | 563 | 87 | 119 | 31 |
| Mixed, both husband and wife Cypriots (2) |  |  |  |  |  |  |  |  |  |  |  |  |
|  Mixed, Cypriot husband and foreign wife | 7.375 | 5.837 | 1.538 | 2.129 | 287 | 564 | 931 | 328 | 2.074 | 214 | 703 | 145 |
| Meıktó, ̧́veos oú̧uyos kat Kumpía oú̧uYos | 5.405 | 4.310 | 1.095 | 1.826 | 328 | 255 | 763 | 197 | 1.394 | 219 | 327 | 96 |
| Mixed, foreign husband and Cypriot wife Meıктó, $\mu \varepsilon$ tous סuo ou̧úyovs ̧̌́vous (3) | 926 | 842 | 84 | 238 | 25 | 21 | 78 | 18 | 200 | 8 | 326 | 12 |
| Mixed, both husband and wife foreigners (3) <br>  | 1.514 | 1.264 | 250 | 462 | 54 | 52 | 241 | 83 | 465 | 26 | 96 | 35 |
| Mixed, no couple |  |  |  |  |  |  |  |  |  |  |  |  |
| Ex́vo | 40.018 | 33.895 | 6.123 | 12.076 | 1.198 | 1.026 | 3.439 | 970 | 10.281 | 1.775 | 8.099 | 1.154 |
| Foreign |  |  |  |  |  |  |  |  |  |  |  |  |
| $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \mathrm{n}$ ¢ | 2 | 2 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Not Stated |  |  |  |  |  |  |  |  |  |  |  |  |

(ouvéx.- cont'd)
ПINAKAE 37．ПAH®YEMOE EE NOIKOKYPIA KATA KATHГOPIA NOIKOKYPIOY，YחHKOOTHTA（KYMPIOI KAI EENOI），EПAPXIA KAI AETIKH／AГPOTIKH חEPIOXH， 1.10 .2001

| TABLE 37．HOUSEHOLD POPULATION BY HOUSEHOLD | ATEGORY， | CITIZENS | HIP（CYPR | IOTS AND | NON CYPR | IOTS），DISTRI | CT AND | URBAN／RURA | AL AREA， | 1.10 .2001 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ＇KATHГOPIA NOIKOKYPIOY（1）／ |  | EYNOAO TOTAL |  | LEY | KREIA | AMMOXRETOL | LAP | PNAKA | LEM | MESOE |  | $\begin{aligned} & \text { AФOL } \\ & \text { AFOS } \end{aligned}$ |
| CATEGORY OF HOUSEHOLD（1）／ <br> CYPRRIOTS－NON CYPRIOTS | Eúvo入o Total | Aбt しки́ Urban | Аүрот اки́ Rural | Аのт। ки́ Urban | Аүротıки́ Rural | Аүрот اки́ Rural | Аのтıи́ Urban | Аүротıки́ Rural | Абт 1 ки́ Urban | Aүpotiký Rural | Aбt اки́ Urban | $\begin{gathered} \text { Aүpot ıkи́ } \\ \text { Rural } \end{gathered}$ |
| $\triangle \mathrm{E} ~ \triangle H \lambda \Omega \Theta H K E$ | 688 | 462 | 226 | 72 | 56 | 40 | 59 | 11 | 195 | 23 | 136 | 96 |
| Kumpı $\alpha$ ко́ | 21 | 16 | 5 | 3 | 0 | 1 | 0 | 0 | 10 | 2 | 3 |  |
| Cypriot |  |  |  |  |  |  |  |  |  |  |  |  |
| Meıkтó $\mu$ ¢ tous ठuo ou̧úyous Kúmpıous（2） | 35 | 20 | 15 | 5 | 7 | 0 | 3 | 1 | 12 | 5 | 0 | $2$ |
|  | 47 | 31 | 16 | 3 | 1 | 3 | 6 | 0 | 15 |  | 7 | $5$ |
| Meıktó，̧と́vos oú̧uүos каı Kuпpía oú̧uүos | 20 | 18 | 2 | 4 | 2 | 0 | 1 | 0 | 12 | 0 | 1 | $0$ |
| Meıktó，$\mu \varepsilon$ tous ठuo ou̧úyous ̧́vous（3） | 16 | 4 | 12 | 3 | 5 | 0 | 0 | 0 | 0 | 2 | 1 | $5$ |
| Meıктó，Xفрís 了euүópı | 9 | 8 | 1 | 2 | 0 | 0 | 0 | 1 | 3 | 0 | 3 | $0_{i}^{1}$ |
| Mixed，no couple |  |  |  |  |  |  |  |  |  |  |  |  |
| モévo | 60 | 49 | 11 | 4 | 3 | 0 | 1 | 4 | 24 | 3 | 20 | $1!$ |
| Foreign |  |  |  |  |  |  |  |  |  |  |  |  |
| $\Delta \varepsilon \Delta \eta \lambda \omega \theta \eta \mathrm{q}$ ¢ | 480 | 316 | 164 | 48 | 38 | 36 | 48 | 5 | 119 | 4 | 101 | 81 |
| Not Stated |  |  |  |  |  |  |  |  |  |  |  |  |




MEPOE IV ПAPAPTHMATA
PART III APPENDICES
А. ОРГАN $\Omega \Sigma H$ АПОГРАФНЕ
A. ORGANIZATION OF CENSUS

## ОРГАN $\Omega \Sigma Н$ АПОГРАФНЕ

## 1 O甲 $\alpha \dot{v} \omega \sigma \eta \Sigma^{\Sigma v \lambda \lambda o \gamma \eta ́ \varsigma ~ \Sigma \tau o \imath \chi \varepsilon i ́ \omega v}$

 Пגךрочорі́єऽ лоv ачорои́баv тıऽ катокќєऽ каı тоv


 Алоүраюท́ร．
$\Gamma 1 \alpha \tau \eta v$ óбо 兀о $\delta v v \alpha \tau o ́ ~ к \alpha \lambda v ́ \tau \varepsilon \rho \eta ~ \delta 1 \varepsilon \xi \alpha \gamma \omega \gamma \eta ́ \tau \eta \zeta$
 кирíఱs $\gamma 1 \alpha$ va $\varepsilon \lambda \varepsilon \gamma \chi \theta \varepsilon i ́ ~ \eta$ бо $\mu \eta$ тоv $\varepsilon \rho \omega \tau \eta$－
 о $\chi \rho$ óvos $\sigma \cup \mu \pi \lambda \eta$ ŋ́ $\rho \omega \sigma \eta \varsigma$ тоט $\varepsilon \rho \omega \tau \eta \mu \alpha \tau о \lambda$ о $\gamma$ íov． Мє $\beta \alpha ́ \sigma \eta ~ \tau \eta ~ \delta о к ц \alpha \sigma \tau ı к \eta ́ ~ \varepsilon ́ \rho \varepsilon v v \alpha ~ к \alpha \theta \omega ́ \varsigma ~ к \alpha ı ~ \tau \eta \nu$ $\varepsilon \mu \pi \varepsilon \imath \rho i ́ \alpha ~ \pi \rho о \eta \gamma о v ́ \mu \varepsilon v \omega v$ алоүрафо́v крíӨŋкє о́тı غ́v $\alpha \varsigma ~ \alpha \pi о \gamma \rho \alpha \varphi \varepsilon ́ \alpha \varsigma ~ \theta \alpha ~ \mu \pi о \rho о v ́ \sigma \varepsilon ~ v \alpha ~ \chi \varepsilon ı \rho ı \sigma \tau \varepsilon i ́ ~$
 $\alpha ́ \tau о \mu \alpha)$ ． O бто́ $о \varsigma ~ \eta ́ \tau \alpha \nu ~ v \alpha ~ \sigma \nu \mu \pi \lambda \eta \rho \omega \theta \varepsilon i ́ ~ \eta ~$
 бо́vтоно $\chi \rho о$ мıко́ $\delta 1 \alpha ́ \sigma \tau \eta \mu \alpha ~(25-30 ~ \varepsilon \rho \gamma \alpha ́ \sigma ı \mu \varepsilon \varsigma ~$ $\mu \varepsilon ́ \rho \varepsilon \varsigma)$ ．

П $\alpha \rho \alpha ́ \lambda \lambda \eta \lambda \alpha, \gamma 1 \alpha v \alpha \delta_{1 \alpha \sigma \varphi \alpha \lambda ı \sigma \tau \varepsilon i ́ ~}^{\eta} \sigma v v \varepsilon ́ \chi \varepsilon 1 \alpha \kappa \alpha ı \eta$ $\sigma v \gamma к \rho \iota \sigma \not \mu о ́ \tau \eta \tau \alpha \quad \tau \omega v \quad \sigma \tau о \iota \chi \varepsilon i ́ \omega v \quad \mu \varepsilon \tau \alpha \xi v ́ \quad \tau \omega v$
 $\alpha \pi о \gamma \rho \alpha \varphi ⿺ к \alpha \quad \tau \mu \eta \not \mu \alpha \tau \alpha$ о́ $\pi \omega \varsigma \quad \sigma \tau \eta \nu$ А Аооүраюи́ $\Pi \lambda \eta \theta v \sigma \mu$ о́ 兀оv 1992．$\Sigma \tau \imath \varsigma \pi \varepsilon \rho \imath \tau \tau \omega ́ \sigma \varepsilon 1 \varsigma$ о́ $\mu \omega \varsigma \pi$ оv
 $\alpha v \tau \alpha ́ \quad \tau \alpha \quad \tau \mu \eta ́ \mu \alpha \tau \alpha \quad \chi \omega \rho i ́ \sigma \tau \eta \kappa \alpha v$ бє $\delta v ́ o \quad \eta \quad$
 $\eta$ ŋ́ $\pi \varepsilon \rho ı \sigma \sigma o ́ \tau \varepsilon \rho \alpha \alpha \pi \sigma \gamma \rho \alpha \varphi \iota \kappa \alpha ́ \tau \mu \eta ́ \mu \alpha \tau \alpha$.

 $\varepsilon \pi \alpha \rho \chi i ́ \alpha / \alpha \sigma \tau \iota \kappa \eta ́ / \alpha \gamma \rho о \tau \iota \kappa \eta$ п́ $\pi \varepsilon \rho \iota о \chi \eta ́$ ó $\pi \omega \varsigma ~ \varphi \alpha i ́ v \varepsilon \tau \alpha \iota$ бтоv Пívaка 1.

## ORGANIZATION OF CENSUS

## 1 Organization of field work

The enumerator method was employed for collecting the data．Information for each living quarter and its occupants was collected and entered on the Census questionnaire by trained enumerators of the Statistical Service．

In order to conduct the Census as efficiently as possible a pretest of the questionnaire was carried out mainly to test the format，the questions and the timing of the questionnaire．Based on the pretest and on the experience gained in previous censuses it was decided that one enumerator could handle overall 350 households（or about 1.000 persons）． The target was to complete the data collection within the shortest possible period（25－30 working days）．

Furthermore，in order to ensure the continuity and comparability of statistics between censuses， enumeration blocks have been，as far as possible， maintained the same as in the 1992 Census of Population．In cases where enumeration blocks were too large，these were subdivided into two or more blocks．The workload allocated to each enumerator comprised one or more enumeration blocks．

According to this procedure， 600 workloads were formed and allocated by district／urban／rural as shown in Table 1.

ПINAKAᄃ 1．ПEPIФEPEIAKOI EПIQE EПAPXIA KAI AETIKH／AГPOTIKH ПEPIOXH
TABLE 1．REGIONAL SUPERVISORS AND WORKLOADS（ENUMERATORS）BY DISTRICT AND URBAN／RURAL

| EПAPXIA <br> DISTRICT |  |  <br> Number of Workloads（enumerators） |  |  |  | Avaдoүía <br> Алоүрар．／жєрирєрєוакळ́v $\varepsilon \pi \imath \varepsilon \varepsilon \omega \rho \eta \tau \omega \dot{v}$ <br> Ratio of workloads／regional supervisors |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ev́vodo <br> Total | Абтьќ <br> Urban | А $\gamma \rho о \tau є к$ и́ <br> Rural |  |  |
| $\Lambda \varepsilon \cup \kappa \omega \sigma i ́ \alpha$ | Lefkosia | 244 | 181 | 63 | 24 | 10，2 |
| А $\mu$ ио́хббтоя | Ammochostos | 29 | ． | 29 | 3 | 9，7 |
| \а́рvaка | Larnaka | 98 | 62 | 36 | 9 | 10，9 |
| ＾єцвбо́¢ | Lemesos | 172 | 136 | 36 | 16 | 10，8 |
| Па́qо¢ | Pafos | 57 | 38 | 19 | 5 | 11，4 |
| EYNOAO－TOTAL |  | 600 | 417 | 183 | 57 | 10，5 |




 $\kappa \alpha ́ \theta \varepsilon$ влархıккои́ $\lambda \varepsilon \iota \tau о \cup \rho \gamma о v ́ ~ \pi \varepsilon \rho ı \lambda \alpha ́ \mu \beta \alpha v \alpha \nu ~ \tau \eta \nu$
 $\sigma \tau \eta \nu \varepsilon \pi \alpha \rho \chi i ́ \alpha ~ \tau o v . ~ H ~ \varepsilon \lambda \varepsilon v ́ \theta \varepsilon \rho \eta ~ \pi \varepsilon \rho ю o \chi \eta ́ ~ \tau \eta \varsigma ~$

 орі́бӨๆкаข 57 т $\varepsilon \rho \varphi \varphi \varepsilon \rho \varepsilon เ \alpha к о i ́ ~ \varepsilon \pi \imath \theta \varepsilon \omega \rho \eta \tau \varepsilon ́ \varsigma ~ \pi о v ~$








 $\delta 1 \alpha \theta \varepsilon ́ \sigma \mu \mathrm{ol}$ va epyaбтои́v $\omega \varsigma$ алоүрацвí̧ $\sigma \varepsilon$
 $v \pi \alpha ́ \lambda \lambda \eta \lambda$ ol $\varepsilon \kappa \tau o ́ \varsigma ~ \kappa \alpha v o v ı к o v ́ ~ \omega \rho \alpha \rho i ́ o v . ~$

## 3 Хартоүра́ $\varphi \boldsymbol{\eta} \boldsymbol{\eta}$

## 




 $\tau \eta \vee \tau \alpha \nu \tau o ́ \tau \eta \tau \alpha$ к人́ $\theta \varepsilon \alpha \pi о \gamma \rho \alpha \varphi$ юкои́ $\tau \mu \eta \not \mu \alpha \tau о \varsigma:$



б. AрıӨ $\mu$ о́ $\alpha \pi о \gamma \rho \alpha \varphi ı к о и ́ ~ \tau \mu \eta ́ \mu \alpha \tau о \varsigma . ~$
$\Sigma \varepsilon \kappa \alpha ́ \theta \varepsilon \varepsilon \pi \alpha \rho \chi$ ıккó $\gamma \rho \alpha \varphi \varepsilon$ ío $\delta o ́ \theta \eta \kappa \varepsilon$ ह́vаऽ $\chi \alpha ́ \rho \tau \eta \varsigma \mu \varepsilon$


 $\alpha \pi о \gamma \rho \alpha \varphi \mathfrak{\varphi} \varsigma$. Avtoí oı $\beta \alpha \sigma ı к о i ́ ~ \chi \alpha ́ \rho \tau \varepsilon \varsigma ~ \alpha \pi о \tau \varepsilon \lambda о v ́ \sigma \alpha v ~$
 óбо $\kappa \alpha \downarrow ~ \tau \omega v ~ \alpha \pi о \gamma \rho \alpha \varphi \varepsilon ́ \omega v ~ \sigma \varepsilon ~ \kappa \alpha ́ \theta \varepsilon ~ \varepsilon \pi \alpha \rho \chi i ́ \alpha . ~$




Oı $\chi \alpha ́ \rho \tau \varepsilon \varsigma ~ \pi о v ~ \chi \rho \eta \sigma \mu о \pi о и ̆ ө \eta к \alpha v ~ \sigma \tau \eta \nu ~ А \pi о \gamma \rho \alpha \varphi \eta ́ ~$



## 2 Supervision of fieldwork

In order to conduct the Census as efficiently as possible, Census district Offices were set up and a district officer and deputy district officer allocated to each district. The duties of the district officer included the organization and supervision of the fieldwork in the district. The Government controlled part of Ammochostos region was under the supervision of the Larnaka district office. In addition 57 regional supervisors were appointed to co-ordinate, supervise and check daily the work of the enumerators. On average each regional supervisor was responsible for 10-11 enumerators (Table 1).

Census district officers and their deputies were permanent staff of the Statistical Service, while regional supervisors and enumerators were mainly temporary employees recruited for the Census. Due to shortage of unemployed persons interested in working as enumerators in certain areas, civil servants were employed working as enumerators outside their normal working hours.

## 3 Cartographic work

## Urban areas

The four urban areas of the Government controlled area of Cyprus i.e. Lefkosia, Larnaka, Lemesos and Pafos were divided into enumeration blocks. The following four characteristics identified each enumeration block:
a. Geocode (municipality or improvement board or community),
b. Quarter (where applicable),
c. Environmental area and
d. Number of enumeration block.

A map was provided to each district office covering the whole urban area, which was divided into the administrative levels (municipality-quarter), environmental areas and enumeration blocks. These base maps constituted the reference of the regional supervisors and interviewers in each district. At the same time a map of the relevant enumeration block with well defined boundaries was given to each interviewer.

The maps used in the Census were based on the Census maps of 1992 adjusted to accommodate the new enumeration blocks which have been created.
$\alpha \pi о \gamma \rho \alpha \varphi \iota \kappa \alpha ́ \tau \mu \eta \prime \mu \alpha \tau \alpha \pi о v \delta \eta \mu 1 \circ v \rho \gamma \eta \dot{\eta} \theta \eta \kappa \alpha v$.
$\Sigma \varepsilon$ ко́ $\tau 01 \varepsilon \varsigma \pi \varepsilon \rho ı \pi \tau \omega ́ \sigma \varepsilon \imath \varsigma$ ol $\chi \alpha ́ \rho \tau \varepsilon \varsigma ~ \pi о v ~ \kappa \alpha ́ \lambda v \pi \tau \alpha v$
 $\tau \omega v \pi o ́ \lambda \varepsilon \omega v, \delta \varepsilon v$ ๆ́ $\tau \alpha v \varepsilon \pi \alpha \rho \kappa \omega ́ \varsigma ~ \varepsilon v \eta \mu \varepsilon \rho \omega \mu \varepsilon ́ v o l ~ \kappa \alpha ı$ $\alpha \pi о \gamma \rho \alpha \varphi \varepsilon i ́ \varsigma ~ \alpha v \tau \iota \mu \varepsilon \tau \omega ́ \pi \iota \sigma \alpha \nu \quad \pi \rho о \beta \lambda \eta ́ \mu \alpha \tau \alpha \quad \sigma \tau о \nu$

 $\pi \rho о ́ \beta \lambda \eta \mu \alpha$ $\lambda v ́ \theta \eta \kappa \varepsilon \quad \mu \varepsilon$ вvта兀ıкŋ́ $\varepsilon \pi i ß \lambda \varepsilon \psi \eta \quad \kappa \alpha \iota$ $\sigma \cup \mu \beta о \cup \lambda \varepsilon ́ \varsigma ~ \alpha \pi о ́ ~ \tau о v \varsigma ~ \pi \varepsilon \rho ı \varphi \varepsilon \rho \varepsilon ı \alpha к о и ́ \varsigma ~ \varepsilon \pi \imath \theta \varepsilon \omega \rho \eta \tau \varepsilon ́ \varsigma ~$ $\kappa \alpha ı \varepsilon \pi i ́ ~ \tau o ́ \pi о v ~ \varepsilon \pi ı \sigma \kappa \varepsilon ́ \psi \varepsilon ı \varsigma . ~$

## Аүротıкє́ऽ $\pi \varepsilon \rho เ о \chi \varepsilon ́ \varsigma ~$

$\Sigma \tau ı \varsigma \pi \varepsilon \rho \imath \sigma \sigma о ́ \tau \varepsilon \rho \varepsilon \varsigma \pi \varepsilon \rho ı \pi \tau \omega ́ \sigma \varepsilon \iota \varsigma \delta \varepsilon \quad \chi \rho \eta \sigma \not \mu о \pi о 1 \eta$－ $\theta \eta \kappa \alpha \nu \quad \chi \alpha ́ \rho \tau \varepsilon \varsigma ~ \sigma \tau ı \zeta ~ \alpha \gamma \rho о \tau ı к \varepsilon ́ \zeta ~ \pi \varepsilon \rho ı \chi \varepsilon ́ \varsigma . \quad \Sigma \varepsilon$
 $\tau \eta \varsigma \kappa о \imath о ́ \tau \eta \tau \alpha \varsigma ~ \varepsilon ́ \pi \rho \varepsilon \pi \varepsilon ~ v \alpha ~ \kappa \alpha \lambda v \varphi \theta \varepsilon i ́ ~ \kappa \alpha l ~ غ ́ л \rho \varepsilon \pi \varepsilon ~ v \alpha$ $\rho \omega \tau \eta$ Өov́v ol $\alpha \rho \chi \varepsilon ́ \varsigma ~ \tau \eta \varsigma ~ к о ぃ о ́ \tau \eta \tau \alpha \varsigma ~ \gamma 1 \alpha ~ \tau \alpha ~ \sigma v ́ v o \rho \alpha$

 $\kappa \alpha \lambda \nu \varphi \theta \varepsilon i ́ ~ \alpha \pi o ́ ~ \delta v ́ o ~ \eta ́ ~ \pi \varepsilon \rho ı \sigma \sigma o ́ \tau \varepsilon \rho о \cup \varsigma ~ \alpha \pi о \gamma \rho \alpha \varphi \varepsilon i ́ \varsigma, ~$ $\varepsilon \tau о \iota \mu \dot{\alpha} \sigma \tau\rceil \kappa \alpha \nu \chi \alpha ́ \rho \tau \varepsilon \varsigma \pi$ лоv $\delta 1 \alpha \chi \omega ́ \rho ı \zeta \alpha \nu \tau \alpha \chi \omega \rho 1 \alpha ́ \sigma \varepsilon$ бv́o ท́ $\pi \varepsilon \rho \iota \sigma \sigma o ́ \tau \varepsilon \rho \alpha$ т $\mu \eta ́ \mu \alpha \tau \alpha$ ．$\Sigma \tau о v \varsigma \delta \eta ́ \mu \circ v \varsigma \kappa \alpha \iota$ $\mu \varepsilon \gamma \alpha ́ \lambda \varepsilon \varsigma ~ к о ぃ о ́ \tau \eta \tau \varepsilon \varsigma, \quad \pi \alpha \rho \alpha \chi \omega \rho \eta ́ \theta \eta \kappa \alpha \nu \quad \varepsilon \vee \eta \mu \varepsilon-$ $\rho \omega \mu \varepsilon ́ v o 1 ~ \chi \alpha ́ \rho \tau \varepsilon \varsigma ~ \pi \rho \alpha ́ \gamma \mu \alpha ~ \pi о v ~ \delta ı \varepsilon v к о ́ \lambda v v \varepsilon ~ \tau \eta v$ $\varepsilon \rho \gamma \alpha \sigma i ́ \alpha ~ \tau \omega v \alpha \pi \sigma \gamma \rho \alpha \varphi \varepsilon ́ \omega v$.

## 4．Oлтıкó $\sigma v ́ \sigma \tau \eta \mu \alpha ~ \varepsilon ı \sigma \alpha \gamma \omega \gamma \eta ́ \varsigma ~ \delta \varepsilon \delta o \mu \varepsilon ́ v \omega v$

Н $\quad \rho \gamma \delta \alpha i ́ \alpha \quad \tau \varepsilon \chi \vee о \lambda о \gamma \iota \kappa \eta \quad \alpha v \alpha ́ \pi \tau \nu \xi \eta \quad \tau \omega \nu$ $\eta \lambda \varepsilon \kappa \tau \rho о v ⿺ \kappa \omega ́ v$ vтодоүıбтஸ́v каı $\eta \pi \rho о ́ о \delta о \varsigma ~ \sigma \tau о v$
 $\chi ळ ́ \rho \varepsilon \varsigma ~ \sigma \tau \eta v \varepsilon \varphi \alpha \rho \mu о \gamma \eta ́ ~ \sigma v \sigma \tau \eta \mu \alpha ́ \tau \omega v \quad \mu \varepsilon$ олтько́ $\mu \varepsilon ́ \sigma \alpha ~ \gamma ı \alpha ~ \tau \eta \nu ~ \kappa \alpha \tau \alpha \chi \omega ́ \rho \eta \sigma \eta ~ \tau \omega v ~ \sigma \tau о \iota \chi \varepsilon i ́ \omega v ~ \sigma \tau \iota \varsigma$


 2001.

Oı єр $\alpha \alpha \sigma i ́ \varepsilon \varsigma ~ \gamma ı \alpha ~ \tau \eta \nu \pi \rho о \varepsilon \tau о ч \mu \alpha \sigma i ́ \alpha ~ \tau \eta \varsigma ~ А \pi о \gamma \rho \alpha \varphi \eta ́ \varsigma ~$ а́ $\rho \chi ı \alpha \nu$ тоv I $\alpha v o v \alpha ́ \rho ı o ~ 1999 \mu \varepsilon \tau \eta ~ \sigma v ́ \sigma \tau \alpha \sigma \eta ~ \mu 1 \alpha \varsigma ~$ оно́ $\delta \alpha \varsigma ~ \varepsilon \rho \gamma \alpha \sigma i ́ \alpha \varsigma ~ \eta ~ о \pi о i ́ \alpha ~ \varepsilon i ́ \chi \varepsilon ~ \omega \varsigma ~ о ́ \rho о ~ \varepsilon \nu \tau о \lambda \eta ́ \varsigma ~ v \alpha ~$ $\varepsilon \tau о \not \mu \alpha ́ \sigma \varepsilon 1 \mu \varepsilon \lambda \varepsilon ́ \tau \eta ~ \sigma \tau \eta \nu$ олоía v $\alpha$ бvүкрívєтаl о $\pi \alpha \rho \alpha \delta о \sigma 1 \alpha \kappa о ́ \varsigma ~ \tau \rho о ́ \pi о \varsigma ~ к \alpha \tau \alpha \chi બ ́ \rho \eta \sigma \eta \varsigma ~ \sigma \tau о \downarrow \chi \varepsilon i ́ \omega \nu ~ \mu \varepsilon$ $\tau \eta \mu \varepsilon ́ \theta o \delta o \quad \varepsilon \iota \sigma \alpha \gamma \omega \gamma \eta ์ s ~ \sigma \tau о \chi \chi \varepsilon i ́ \omega \nu \mu \varepsilon$ олтוка́ $\mu \varepsilon ́ \sigma \alpha$ $\kappa \alpha l ~ v \alpha ~ \sigma v \sigma \tau \eta ́ \sigma \varepsilon \iota ~ \sigma \tau \eta \nu К v \beta \varepsilon ́ \rho v \eta \sigma \eta \tau \eta \mu \varepsilon ́ \theta o \delta o ~ \pi о v$
 $\Pi \lambda \eta \theta v \sigma \mu \circ v$ 2001．Мєто́ $\tau \eta \nu \alpha \pi o ́ \varphi \alpha \sigma \eta \tau \eta \zeta$
 $\varepsilon \rho \gamma \alpha \sigma i ́ \alpha \varsigma ~ \gamma 1 \alpha$ то $\sigma v ́ \sigma \tau \eta \mu \alpha$ катахळ́ $\eta \sigma \eta \varsigma ~ \mu \varepsilon$ олтıка́ $\mu \varepsilon ́ \sigma \alpha \alpha \dot{\alpha} \rho \chi 1 \sigma \varepsilon \eta$ $\eta 1 \alpha \delta 1 \kappa \alpha \sigma$ í $\pi \rho о ́ \sigma \kappa \lambda \eta \sigma \eta \varsigma ~ \pi \rho о \sigma \varphi о \rho \omega ́ v$ $\mu \varepsilon \quad \tau \eta \quad \sigma v ́ \sigma \tau \alpha \sigma \eta$ оца́ $\delta \alpha \varsigma ~ \varepsilon \tau о ч \mu \alpha$ ías $\tau \omega v \alpha \pi \alpha ı \tau \eta-$ $\sigma \varepsilon \omega v \kappa \alpha \iota \pi \rho о \delta \iota \alpha \gamma \alpha \varphi \omega ́ v \tau о v$ бטбтŋ́ $\mu \alpha \tau \circ \varsigma$.

In certain cases the maps covering the areas surrounding the major urban municipalities were not sufficiently updated and there were instances where the interviewers faced problems in defining their boundaries or identifying their enumeration block．This problem was solved with close supervision and advice by the regional supervisors．

## Rural Areas

No maps were used in most cases of rural areas．In communities with only one workload the interviewers had to cover the whole territory of the community，and ask the community authorities about the boundaries of their community in order to assure complete coverage．

In cases where a community had to be enumerated by two or more interviewers，maps were prepared to divide the communities into two or more workloads．In large municipalities／communities updated maps were made available which facilitated the work of the enumerators．

## 4．Optical data capture system

The rapid technological development and the advance in the field of image processing have led many countries to implement systems of optical data capture in their Censuses of Population．The Statistical Service implemented a system of optical data capture in the Census of Population of 2001.

Work on census preparations started in January 1999 with the establishment of a census working team with terms of reference to carry out a study comparing the traditional data entry method with optical data capture method and make recommendation as to which method should be used in the 2001 Census．Following the Government＇s decision to adopt optical data capture a working group was set up to prepare the tender documents for the supply，installation and commissioning of an optical data entry turnkey solution．

 катаки́ $\omega \sigma \eta ~ \tau \eta \varsigma ~ \pi \rho о \sigma \varphi о \rho \alpha ́ \varsigma ~ \pi и ́ \rho \varepsilon ~ \pi \varepsilon \rho ı \sigma \sigma о ́ \tau \varepsilon \rho о ~$ $\chi \rho о ́ v o ~ \alpha \pi ’$ о́ оı vлодоүі́бтұкє $\alpha \rho \chi ı \alpha \alpha ́ ~ \kappa ı ’ ~ \varepsilon ́ \tau \sigma ı ~ \eta ~$ $\eta \mu \varepsilon \rho о \mu \eta v i ́ \alpha ~ \alpha v \alpha \varphi о \rho \alpha ́ \varsigma ~ \kappa \alpha ı ~ \varepsilon ́ v \alpha \rho \xi \eta \varsigma ~ \tau \eta \varsigma ~ \sigma v \lambda \lambda о \gamma \eta ̄ \varsigma$
 A $\pi \rho$ í $\lambda 10 ~ \sigma \tau \eta \nu 1^{\eta}$ Ок $\tau \omega \beta$ рíov 2001.
 $\eta \pi \rho о \sigma \varphi о \rho \alpha ́ ~ \mu \varepsilon ́ \chi \rho ı ~ \tau о \nu ~ \Delta \varepsilon к \varepsilon ́ \mu ß \rho ı о ~ о \pi о ́ \tau \alpha \nu ~ \tau о ~$




 $\Delta 1 \alpha \mu o ́ \rho \varphi \omega \sigma \eta \quad \varepsilon \rho \omega \tau \eta \mu \alpha \tau о \lambda о \gamma$ íov，$\varepsilon \kappa \tau ט ́ \pi \omega \sigma \eta$ ，

 $\alpha v \tau о ́ \mu \alpha \tau \eta \kappa \alpha \iota \alpha \dot{\alpha} \lambda \lambda \eta \kappa \omega \delta<\kappa о \pi о$＇́ $\sigma \eta$ ，$\pi \rho о \delta 1 \alpha \gamma \rho \alpha \varphi \varepsilon ́ \varsigma$ $\tau \omega v \alpha \rho \chi \varepsilon i ́ \omega v$ к $\alpha \downarrow ~ \mu \varepsilon \tau \alpha \beta \lambda \eta \tau \omega ́ v, \varepsilon \gamma \kappa \alpha \tau \alpha ́ \sigma \tau \alpha \sigma \eta \kappa \alpha \imath$ غ́ $\lambda \varepsilon \gamma \chi \circ \varsigma \varepsilon \xi \circ \pi \lambda 1 \sigma \mu \circ v ์, ~ \varepsilon ́ \lambda \varepsilon \gamma \chi \circ \varsigma \sigma v \sigma \tau \eta ́ \mu \alpha \tau \circ \varsigma, \kappa \lambda \pi$ ．

 $\chi \rho$ о́vos $\pi$ оv $\alpha \pi \alpha \iota \tau \varepsilon$ íto $\gamma 1 \alpha$ v $\alpha$ бо $\mu \pi \lambda \eta \rho \omega \theta \varepsilon$ í $\eta$
 $\tau \eta \varsigma \kappa \alpha ́ \lambda v \psi \eta \varsigma, \eta \mu \varepsilon \tau \alpha \varphi о \rho \alpha ́ ~ \tau \omega v$ єр $\quad \tau \tau \mu \alpha \tau о \lambda о \gamma i ́ \omega v$ $\alpha \pi$ ó ó $\lambda \varepsilon \varsigma ~ \tau ı \varsigma ~ \varepsilon \pi \alpha \rho \chi i ́ \varepsilon \varsigma ~ \sigma \tau \eta ~ \Lambda \varepsilon \cup к \omega \sigma i ́ \alpha ~ к \alpha 1 ~ \pi ı о ~$
 $\varepsilon \gamma \kappa \alpha \tau \alpha \sigma \tau \alpha \theta \varepsilon i ́ ~ \kappa \alpha ı ~ \theta \alpha ~ \eta ́ \tau \alpha \nu ~ \lambda \varepsilon ı \tau о \cup \rho \gamma \eta ́ \sigma џ \mu о ~ \chi \omega \rho i ́ \varsigma ~$ $\pi \rho о \beta \lambda \eta{ }^{\prime} \mu \alpha \tau \alpha$ ．

## Ерютп $\mu \alpha \tau 0 \lambda o ́ \gamma ı \alpha$

 $\sigma \nu \mu \pi \varepsilon \rho \lambda \lambda \eta \varphi \theta \varepsilon$ í $\sigma \tau \eta \nu \pi \rho о \sigma \varphi о \rho \alpha ́$ тоv олтєкоv́ бvбтŋ́ $\mu \alpha \tau \circ \varsigma \gamma 1 \alpha$ v $\alpha \delta \alpha \sigma \varphi \alpha \lambda i \zeta \varepsilon \varepsilon \tau \alpha ı ~ \eta ~ \sigma v \mu \beta \alpha \tau о ́ \tau \eta \tau \alpha$
 $\pi \rho \circ ß \lambda \eta \mu \alpha ́ \tau \omega v v \alpha \mu \eta \nu \varepsilon \pi \iota \rho \rho i ́ \pi \tau \varepsilon \tau \alpha ⿺ \varepsilon v \theta o ́ v \eta \alpha \pi o ́ ~ \tau o v$ $\dot{\varepsilon} v \alpha$ $\sigma \tau \nu$ 人́ $\lambda \lambda$ ．Tо $\chi \alpha \rho \tau i ́$, о $\sigma \chi \varepsilon \delta i \alpha \sigma \mu o ́ \varsigma$ ，о $\chi \rho \omega$－

 $\varepsilon v ́ \chi \rho \eta \sigma \tau о \quad \gamma 1 \alpha$ 兀оv $\alpha \pi о \gamma \rho \alpha \varphi \varepsilon ́ \alpha ~ \alpha \lambda \lambda \alpha \dot{\alpha} \varepsilon \pi i ́ \sigma \eta \varsigma \kappa \alpha \imath$ $\alpha \pi о \tau \varepsilon \lambda \varepsilon \sigma \mu \alpha \tau \iota \kappa o ́ \gamma \iota \alpha \tau \eta$ бо́ $\rho \omega \sigma \eta$ ．

## К $\alpha \tau \alpha \chi \dot{\rho} \rho \eta \boldsymbol{\eta} \kappa \alpha \iota \varepsilon \pi \varepsilon \xi \varepsilon \rho \gamma \alpha \sigma i ́ \alpha$







 $\gamma \rho \eta ́ \gamma о \rho \eta \pi \rho о ́ \sigma \beta \alpha \sigma \eta \quad \sigma$ ，$\alpha v \tau \varepsilon ́ \varsigma, ~ \kappa \alpha \theta \imath \sigma \tau \omega ́ v \tau \alpha \varsigma ~ \tau \alpha$

whole tender procedure till the award took longer than originally anticipated and the census date had to be postponed from April to $1^{\text {st }}$ October 2001.

The period between April when the tender was awarded and December when the system had to be operational，was a period of intensive work for the 5 －member group responsible to monitor the execution of the project in accordance with the requirements of the Statistical Service：Finalization of the questionnaire，printing，software for optical recognition，validation and consistency checks， preparation of dictionaries for automatic and computer assisted coding，installation of equipment，testing of the system，etc．

It was planned to start data capture in January 2002 in order to have enough time for the completion of the Census fieldwork，of the Post－Enumeration Survey，the transfer of the questionnaires from all district census offices to Lefkosia and even more important to ensure that the system was already installed，tested and ready to be operated without any problems．

## Questionnaires

The printing of the questionnaires was included in the tender for the optical system in order to ensure compatibility with the image recognition technology and avoid problems of interface with the scanner．The paper，design of the questionnaire，colouring and printing were done in such a way as to make the questionnaire functional and friendly for the enumerator but also efficient for scanning purposes．

## Data capture and processing

The main objective of the system is to transform the questionnaires through scanning into digital images and after processing，into data files ready for further processing and tabulation．The questionnaire images are saved and archived in such a way as to enable easy and fast access thus rendering printed questionnaires useless．




 $\lambda \alpha \theta \dot{v}$ каı $\pi \rho о \chi \omega \rho \varepsilon i ́ ~ \sigma \varepsilon ~ \alpha v \tau о ́ \mu \alpha \tau \eta ~ к \omega \delta ı к о л о і ́ \eta \sigma \eta ~ \eta ́ ~$ ठєєикоди́vєı $\tau \eta \kappa \omega \delta ı к о \pi о і ́ \eta \sigma \eta ~ \mu \varepsilon \tau \eta \nu \pi \rho о ́ \sigma \beta \alpha \sigma \eta ~ \sigma \varepsilon$ $\varepsilon І \delta ı \kappa \alpha ́ \alpha \rho \chi \varepsilon i \alpha-\lambda \varepsilon \xi \Leftarrow \kappa \alpha ́$.

Н олтєкŋ́ $\alpha v \alpha \gamma v \omega ́ \rho เ \sigma \eta ~ \pi \varepsilon \rho \lambda \lambda \alpha ́ \mu \beta \alpha v \varepsilon ~ \alpha v \alpha ́ \gamma v \omega \sigma \eta$ $\pi \rho о \tau \cup \pi \omega \mu \varepsilon ́ v \omega v$ bar-codes ( $\pi . \chi$. $\tau \alpha \quad \gamma \varepsilon \omega \gamma \rho \alpha \varphi ⿺ \kappa \alpha$
 $\chi \varepsilon \iota \rho о ́ \gamma \rho \alpha \varphi \omega v \quad \alpha \rho і \theta \mu \dot{\sigma} \quad$ (.$\chi$. $\quad \eta \mu \varepsilon \rho о \mu \eta v i ́ \alpha$ $\gamma \varepsilon \nu v \eta ́ \sigma \varepsilon \omega \varsigma, \alpha \rho ı \theta \mu o ́ \varsigma \delta \omega \mu \alpha \tau i ́ \omega v \kappa \lambda \pi$.), $\chi \varepsilon \varsigma \rho o ́ \gamma \rho \alpha \varphi \omega v$


 $\mu о р \varphi \omega \tau і к о ́ ~ \varepsilon \pi i ́ \pi \varepsilon \delta о)$.









 $\varepsilon \pi \imath \tau \rho \varepsilon ́ \pi о v \tau \alpha \varsigma ~ \sigma \tau о ~ \chi \varepsilon є \rho \iota \sigma \tau \eta ́ ~ v \alpha ~ \varepsilon \pi \varepsilon ́ \mu ß \varepsilon ı ~ к \alpha ı ~ v \alpha$



 $\kappa \omega \delta \iota к о т о i ́ \eta \sigma \eta ~ к \alpha \iota ~ \tau \alpha ~ \pi \varepsilon \delta i ́ \alpha ~ \sigma \tau \alpha$ оло́́ $\alpha \pi \varepsilon ́ \tau \cup \chi \varepsilon ~ \eta ~$



 ( $\delta \dot{\eta} \mu \mathrm{\rho}$ каı коเvóтŋтєऽ $\sigma \tau \eta \nu$ Ки́лро, $\chi \omega ́ \rho \varepsilon \varsigma, ~$ vлๆкоо́тๆ $\tau \alpha, \gamma \lambda \omega ́ \sigma \sigma \alpha)$.

Г $1 \alpha$ то $\varepsilon \pi \alpha ́ \gamma \gamma \varepsilon \lambda \mu \alpha$ каı $\tau \eta \nu$ окоขонкки́ $\delta \rho \alpha \sigma \tau \eta$ -

 тро́тоия:
( $\alpha$ ) $1 \varepsilon \rho \alpha \rho \chi ı \kappa \dot{\alpha} ~ \mu \varepsilon ~ \tau \eta \nu ~ \varepsilon \pi i \lambda о \gamma \eta ́ ~ \sigma \varepsilon ~ \pi \rho \omega ́ \tau о ~$ $\sigma \tau \alpha ́ \delta ı$ о $\alpha \pi$ ќ ка兀о́доүо $\mu \varepsilon \pi \varepsilon \rho \gamma \gamma \rho \alpha \varphi \varepsilon ́ \varsigma ~ \sigma \tau о$

 бعи́тєрои чпчíov к.о.к.
( ${ }^{(3)} \mu \varepsilon \tau \eta \nu \pi \lambda \eta \kappa \tau \rho о \lambda o ́ \gamma \eta \sigma \eta \tau \omega \nu \pi \rho \omega ́ \tau \omega \nu$

 $\mu \varepsilon$ avtov́s tovs $\chi \alpha \rho \alpha \kappa \tau ŋ ́ \rho \varepsilon \varsigma / \lambda \varepsilon ́ \xi \varepsilon เ \varsigma ~ \kappa \alpha ı$

The system enables optical reading of the information (OMR and OCR), allows the correction of characters that have not been recognized, proceeds with automatic checks on the validity, consistency and coherence of the data, allows the correction of errors and carries out automatic coding or facilitates computer-assisted coding giving access to special dictionary files.

The optical recognition included optical reading of pre-printed bar-codes (e.g. geographical characteristics of the enumeration block), handwritten numbers (e.g. date of birth, number of rooms,etc), hand-written words (e.g. municipality/ community of birth, citizenship, country, etc) and recognition of mark X in precoded questions (e.g. educational level).

Characters and numbers which were not recognized by the system with acceptable degree of certainty were collected and displayed by character, enabling the operator to distinguish errors and correct them, verifying them whenever required with direct access on the relevant part of the image of the questionnaire.

The system carried out various checks on the validity, consistency and coherence of the data and displayed the errors by field, enabling the operator to intervene and key-in the correction having on display both the erroneous field and the corresponding part of the questionnaire image. At this stage fields for which automatic coding had failed appeared on the display for computer assisted coding, as well as open-ended responses to precoded questions. Automatic coding was used for all geographic data (municipalities and communities in Cyprus, countries, citizenship and language).

With regard to occupation and economic activity the coding was (semi-automatic) computer-assisted and could be done in two ways:
(a) hierarchical, selection from a list with descriptions at the first digit level, display of the list with descriptions at the two-digit level, for subsequent selection, etc.
(b) keying the first characters/words and display of the codes and descriptions beginning with these characters/words and selection of the appropriate one.





 тоטऽ кळסıкои́я каı $\sigma \varepsilon \pi \varepsilon \rho i ́ \pi \tau \omega \sigma \eta \quad \alpha \sigma v \mu \varphi \omega v i ́ \alpha \varsigma$ $\pi \alpha \rho \alpha \pi \varepsilon ́ \mu \pi о \nu \tau \alpha \nu \quad \alpha v \tau о ́ \mu \alpha \tau \alpha$ бто $\tau \varepsilon \rho \mu \alpha \tau \iota к о ́ \quad \tau о v$
 $\pi \rho о \beta \lambda \eta ́ \mu \alpha \tau \alpha$ тоv $\pi \rho о \varepsilon ́ \kappa v \pi \tau \alpha \nu ~ \sigma \tau о v \varsigma ~ \chi \varepsilon \iota \rho ı \tau \varepsilon ́ \varsigma ~ \kappa \alpha ı$ $\pi \alpha \rho \alpha \pi \varepsilon ́ \mu \pi \sigma v \tau \alpha v \gamma 1 \alpha \varepsilon \pi i ́ \lambda v \sigma \eta$.

Н ó ó $\varepsilon \rho \gamma \alpha \sigma i ́ \alpha ~ \tau \eta \varsigma ~ \kappa \alpha \tau \alpha \chi \omega ́ \rho \eta \sigma \eta \varsigma ~ \kappa \alpha ı ~ \varepsilon \pi \varepsilon \varepsilon \xi \varepsilon \rho \gamma \alpha \sigma i ́ \alpha \varsigma ~$


$\Lambda o ́ \gamma \omega$ ка́ $\pi о 1 \omega v \pi \rho о \beta \lambda \eta \mu \alpha ́ \tau \omega v$ тоv $\sigma \cup \sigma \tau \eta ́ \mu \alpha \tau \circ \varsigma \kappa \alpha \imath$

 окоүєvєıако́ $\pi \nu \rho \eta ́ v \alpha, ~ \chi \rho \varepsilon \iota \alpha ́ \sigma \tau \eta к \varepsilon ~ v \alpha ~ \gamma i ́ v o v v ~$
 $\lambda \alpha \theta \dot{\omega} v \kappa \alpha \iota \tau \eta$ бо́ $\rho \theta \omega \sigma \eta$ тоטя. Н $\pi \rho$ о́ $\beta \alpha \sigma \eta \sigma \tau \alpha$ $\alpha \rho \chi \varepsilon i ́ \alpha ~ \varepsilon \iota \kappa o ́ v \omega v ~ \tau \omega v ~ \varepsilon \rho \omega \tau \eta \mu \alpha \tau о \lambda о \gamma i ́ \omega v ~ \eta ́ \tau \alpha \nu ~ \pi о \lambda v ́$ $\beta о \eta ө \eta \tau \iota \kappa \eta$.

Н $\varepsilon \pi \varepsilon \xi \varepsilon \rho \gamma \alpha \sigma i ́ \alpha \quad \kappa \alpha \imath \quad \pi \imath \alpha \kappa о \pi о$ о́ $\sigma \eta \quad \tau \omega v$
 $\pi \alpha \kappa \varepsilon ́ \tau о \cup ~ S A S . ~$

## 5. Kó $\boldsymbol{\sigma} \boldsymbol{\tau} \boldsymbol{O}$

Н алоүраюท́ $\sigma \tau о i ́ \chi ı \varepsilon \varepsilon ~ \sigma v v o \lambda ı к \alpha ́ ~ 1,5 ~ \varepsilon к \alpha \tau о \mu \mu v ́ \rho ı \alpha ~$ $\lambda i ́ \rho \varepsilon \varsigma . ~ Т о ~ \mu \varepsilon \gamma \alpha \lambda v ́ \tau \varepsilon \rho о ~ \mu \varepsilon ́ \rho о \varsigma ~ \alpha \pi о ́ ~ \tau о ~ \sigma v v о \lambda ı к о ́ ~$ ко́бтоऽ, $\delta \eta \lambda \alpha \delta \eta$ 49,8\% $\alpha \varphi о \rho о v ́ \sigma \varepsilon ~ \tau \eta ~ \sigma v \lambda \lambda о \gamma \eta ́ \tau \omega v$
 олтıкó $\sigma v ́ \sigma \tau \eta \mu \alpha ~ \varepsilon ı \sigma \alpha \gamma \omega \gamma \eta ́ s ~ \delta \varepsilon \delta о \mu \varepsilon ́ v \omega v$. Гú $\rho \omega$ бто
 $\pi \rho о \sigma \omega \pi \iota \kappa \circ$ र́ $\alpha \pi$ о́ $\tau \alpha$ олоі́ $\alpha$ тобобто́ $81 \% \alpha$ ророv́бє $\eta \mu \varepsilon \rho о \mu i ́ \sigma \theta 1 \alpha \quad$ є́ктактоv $\pi \rho о \sigma \omega \pi \iota к о v ́ \quad \pi о v$ $\alpha \pi \alpha \sigma \chi о \lambda \eta \eta^{\theta} \eta \kappa \alpha \nu$ кирí $\omega \varsigma \quad \gamma 1 \alpha$ тך $\sigma \nu \lambda \lambda о \gamma \eta ́ \quad \tau \omega v$
 $\sigma v ́ \sigma \tau \eta \mu \alpha$. Пı $\lambda \varepsilon \pi \tau о \mu \varepsilon \rho \eta ́ s ~ \alpha v \alpha ́ \lambda v \sigma \eta ~ \tau \omega v ~ \varepsilon \xi o ́ \delta \omega v$


## 6. X $\quad$ ovodı $\dot{\gamma} \gamma \rho \alpha \mu \mu \alpha$


 $\alpha к о \lambda о v \theta \varepsilon$ í.

In order to obtain high quality in the coding of occupation and economic activity the coding was performed twice by two different coders without any prior knowledge of the codes that the other person had used. The system compared the separate coding and in case of mismatch these were forwarded to the "exception station" of the expert who was handling all problems referred by the operators for solution.

The data capture in the optical system was completed in the period 8 January - 21 June 2002.

Due to certain problems of the system and because of insufficient checks built in the system which were necessary for the construction of new complicated variables relating to the family nucleus additional programming was needed for error finding and corrections. Access to the archive of images of the questionnaires was extremely useful.

In processing and production of tables the statistical package SAS was used.

## 5. Cost

The total cost of the census amounted to 1,5 million pounds. The greater part of the total cost, $49,8 \%$, represented the cost of fieldwork, while the second largest part $30,1 \%$ covered the cost of the Optical Data Entry System. About one million pounds was allocated to wages and salaries of which $81 \%$ represented the remunerations of casual staff employed for fieldwork and data capture. A more detailed break-down of the cost is given in the table below.

## 6. Time schedule

The main activities of the census appear in the following time schedule.

KOЕTOГ АПОГРАФНЕ， 2001
COST OF CENSUS， 2001

| $\Delta \rho \alpha \sigma \tau \eta \rho$ ó $\tau \eta \tau \alpha$ | इv́voえo <br> Total | \％ | Mıotoí－Wages |  | Activity |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Móvipot Permanent | ＇Ектактоt Casual |  |
|  | 53.272 | 3，5 | 49.368 | 3.904 | Preparation and organization |
| Провтоцабí к ки兀 орүо́vюбך | 42.908 | 2，8 | 40.956 | 1.952 | Preparation |
| Хартоүро́¢ $¢$ пп | 8.412 | 0，6 | 8.412 |  | Cartography／Mapping |
|  | 1.952 | 0，1 |  | 1.952 | Pilot |
|  | 746.807 | 49，8 | 60.867 | 685.940 | Fieldwork |
| Еклаídzvбך | 94.826 | 6，3 | 13.816 | 81.010 | Training |
|  | 614.755 | 41，0 | 47.051 | 567.704 | Enumeration |
|  | 37.226 | 2，5 |  | 37.226 | Checking－controlling |
|  | 451.097 | 30，1 |  |  | Optical system |
|  | 119.520 | 8，0 |  |  | Printing of questionnaires |
| E¢оплıб行 | 110.958 | 7，4 |  |  | Equipment |
| 人оүıбико́ | 158.722 | 10，6 |  |  | Software |
|  | 61.897 | 4，1 |  |  | IT Support |
|  | 177.982 | 11，9 | 41.757 | 136.225 | Processing |
|  | 33.960 | 2，3 | 13.913 | 20.047 | Post－enumeration evaluation |
| К $\alpha \tau \alpha \chi \omega ́ \rho \eta \sigma \eta$ к $\alpha 1 ~ \varepsilon \pi \varepsilon \xi \varepsilon \rho \gamma \alpha \sigma \dot{\prime} \alpha$ $\sigma \tau о \chi \varepsilon i ́ \omega v$ | 144.022 | 9，6 | 27.844 | 116.178 | Data capture and processing |
| Avádvбך ка兀 $\delta \eta \mu 0 \sigma i ́ \varepsilon v \sigma \eta$ | 48.777 | 3，2 | 43.777 | 5.000 | Analysis and publication |
| Avó $\lambda \cup \sigma \eta$ | 30.497 | 2，0 | 25.497 | 5.000 | Elaboration and Analysis |
| $\Delta \eta \mu \circ \sigma i ́ \varepsilon \cup \sigma \eta$ | 18.280 | 1，2 | 18.280 |  | Dissemination and Documentation |
|  | 22.804 | 1，5 |  |  | Other expenses（rents，etc．） |
| EYNOAO | 1．500．739 | 100，0 | 195.769 | 831.069 | TOTAL |

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ДPALTHPIOTHTEL KAI XPONOAIAГPAMMA - АПОГРАФHЕ ПАНӨYLMOY, 2001
activities and time schedule - population census, 2001

ДРАГTHPIOTHTE KAI XPONOДIAГРАММА - АПОГРАФНГ ПАНӨҮГМОY, 2001
ACTIVITIES AND TIME SCHEDULE - POPULATION CENSUS, 2001

B. АПОТЕЛЕЕМАТА ЕЛЕГХОY КААYЧНГ АПОГРАФНГ
B. POST ENUMERATION SURVEY RESULTS


## АПОТЕЛЕЕМАТА ЕЛЕГХОҮ КААҮЧНЕ АПОГРАФНГ

$\mathrm{M} \alpha \quad \beta \delta о \mu \alpha ́ \delta \alpha \quad \mu \varepsilon \tau \alpha ́ \quad \tau \eta \quad \sigma v \mu \pi \lambda \eta \dot{\rho} \rho \omega \sigma \eta \quad \tau \eta \varsigma$
 Y $\pi \eta \rho \varepsilon \sigma i ́ \alpha ~ \delta ı \varepsilon \xi \eta ं \gamma \alpha \gamma \varepsilon$＇E $\rho \varepsilon v v \alpha$ E $\lambda \varepsilon ́ \gamma \chi o v$ Ká $\lambda v \psi \eta ร$ $\tau \eta \varsigma ~ А \pi о \gamma \rho \alpha \varphi \eta ́ s . ~ О ~ к и ́ \rho ı о \varsigma ~ \sigma к о \pi o ́ s ~ \tau \eta \varsigma ~ ' Е \rho \varepsilon u v \alpha \varsigma ~$

 $А \pi \sigma \gamma \rho \alpha \varphi \eta$ ．

## 



 $\lambda \eta ́ \varphi \theta \eta \kappa \alpha \nu$ vло́ $\psi \eta$ ol $\pi \varepsilon \rho ı \rho ı \sigma \mu$ оí $\sigma \varepsilon \chi \rho$ о́vo，ко́бтоऽ

 ко́ $\theta \varepsilon \alpha \pi \circ \gamma \rho \alpha \varphi \varepsilon ́ \alpha \alpha \nu \alpha \tau \varepsilon ́ \theta \eta \kappa \varepsilon$ о $\varepsilon \dot{\varepsilon} \lambda \varepsilon \gamma \chi \circ \varsigma \tau \eta \varsigma \kappa \alpha ́ \lambda v \psi \eta \varsigma$ $\varepsilon v o ́ \varsigma ~ \grave{~} \pi \varepsilon \rho \iota \sigma \sigma o ́ \tau \varepsilon \rho \omega v \alpha \pi \circ \gamma \rho \alpha \varphi \iota \kappa \omega ́ v \tau \mu \eta \mu \alpha ́ \tau \omega v$ ．

 катаvони́ тоv о́ окои єрүабías каı тоv
 А $\tau о \gamma \rho \alpha \varphi \eta ́ ~ П \lambda \eta \theta v \sigma \mu о v ́ . ~ \Sigma v v o \lambda ı \kappa \alpha ́ ~ к \alpha ́ \lambda v \psi \varepsilon ~ 27.899$ $\pi \rho о ́ \sigma \omega \pi \alpha$ оє vонкокирıо́ ŋ́ 4，1\％兀оv $\pi \lambda \eta \theta v \sigma \mu о v ́$ $\tau \omega \nu$ vоוкокирı$ั v$.

Н $\tau \varepsilon \lambda ı к \grave{~ к \alpha \tau \alpha \nu о \mu \eta ́ ~ \tau о v ~ \delta \varepsilon ́ ́ \gamma \mu \alpha \tau о \varsigma ~ о ́ \pi \omega \varsigma ~ \pi \rho о \varepsilon ́ к v \psi \varepsilon ~}$甲аívetal бтоv $\pi 10$ ка́ $\tau \omega$ тívака．

## 





 $\pi \lambda \eta \rho о \varphi о \rho і є \varsigma:$
（i）$Т \alpha \pi \lambda \eta ́ \rho \eta \gamma \varepsilon \omega \gamma \rho \alpha \varphi \iota \kappa \alpha ́ ~ \chi \alpha \rho \alpha \kappa \tau \eta \rho ı \sigma \tau \iota \kappa \alpha ́ ~ \tau о v$
 $\delta \varepsilon \varepsilon v ́ \theta v v \sigma \eta \tau \eta \varsigma$ катокка́
（ii）То óvо $\mu$, фv́ $\lambda \frac{1}{}$ ，$\mu \varepsilon \rho о \mu \eta v i ́ \alpha ~ \gamma \varepsilon ́ v \nu \eta \sigma \eta \varsigma, ~$ $\sigma \chi \varepsilon ́ \sigma \eta ~ \mu \varepsilon ~ \tau о v ~ \alpha \rho \chi \eta \gamma о ́, ~ о ж о у є v \varepsilon เ \alpha к \eta ́ ~$
 Октळßрíov 2001 к人́ $\theta \varepsilon$ а $\alpha$ о́ $\mu \circ v$ тоv $\delta \iota \varepsilon ́ \mu \varepsilon v \varepsilon$ бто vоוкокирเó като́ $\tau \eta \nu \quad \eta \mu \varepsilon ́ \rho \alpha ~ \tau \eta \varsigma$
 $\chi \rho \eta \sigma \mu о \pi о \emptyset \emptyset \emptyset \kappa \alpha \nu \sigma \tau \eta \nu$ А $ө о \gamma \rho \alpha \varphi \eta$ і́ $\sigma \chi \nu \sigma \alpha \nu$ $\kappa \alpha \imath \sigma \tau \eta v^{\prime} E \rho \varepsilon v v \alpha$ E $\lambda \varepsilon ́ \gamma \chi \circ v$ к $\alpha \lambda v \psi \eta \varsigma$.
 $\kappa \lambda \pi$ ．ка́ $\theta \varepsilon \pi \rho о \sigma \omega ́ \pi \circ v \pi \circ v \delta \varepsilon \delta 1 \varepsilon ́ \mu \varepsilon v \varepsilon \pi 1 \alpha \sigma \tau \circ$ vоюкокирьó $\alpha \lambda \lambda \dot{\alpha}$ є́ $\mu \varepsilon v \varepsilon$ єкєí ка兀о́ $\tau \eta \nu 1^{\eta}$ Окт $\beta$ рíov 2001.

## POST ENUMERATION SURVEY RESULTS

One week after the completion of the 2001 Population Census enumeration，the Statistical Service launched a Post Enumeration Survey．Its principal objective was to determine the degree of coverage of the number of persons enumerated in the Census．

## 1．Sample Selection

The Post Enumeration Survey was based on a representative sample．In deciding the size of the sample，time and cost constraints were taken into consideration as well as the daily workload of an enumerator．The area assigned to each enumerator covered one or more enumeration blocks．

The sample was allocated by district and urban／rural according to the distribution of workloads and the population expected to be enumerated in the Census．It covered in total 27.899 persons in households，or $4,1 \%$ of the total household population．

The final distribution of the sample is shown in the Table 1 below：

## 2．Method of Post Enumeration

During the Post Enumeration Survey，the enumerators visited every household in the sampled enumeration blocks and filled in the relevant questionnaire with the following information：
（i）The detailed geographic characteristics of the enumeration block and the full address of the housing unit．
（ii）The name，sex，date of birth，relationship to head，marital status and place of residence on $1^{\text {st }}$ October 2001 （Census reference date）of each person residing in the household at the time of the interview．The concepts and definitions used in the Census were also used in the Post Enumeration Survey．
（iii）The name，marital status，sex etc．of each person that used to reside in the household on $1^{\text {st }}$ October 2001 but was no longer at this address at the time of the Post Enumeration Survey interview．

TABLE 1. SAMPLE DISTRIBUTION IN POST ENUMERATION SURVEY

| EПAPXIA DISTRICT |  | $\Delta \varepsilon i ́ \gamma \mu \alpha \pi \lambda \eta \theta v \sigma \mu$ ои́ vоккокขрเต́v Sampled Household Population |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | इóvo ${ }^{\circ} \mathrm{o}$ <br> Total | Абтıки́ <br> Urban | $\begin{gathered} \text { Aүротıки́ } \\ \text { Rural } \end{gathered}$ |
| EYNOAO-T | OTAL | 27.899 | 19.563 | 8.336 |
| $\Lambda \varepsilon \cup \kappa \omega \sigma i ́ \alpha$ | Lefkosia | 10.201 | 7.643 | 2.558 |
| А $\mu \mu$ о́ $\chi \omega \sigma \tau$ ¢ | Ammochostos | 1.826 | . | 1.826 |
|  | Larnaka | 5.317 | 3.183 | 2.134 |
|  | Lemesos | 7.438 | 6.354 | 1.084 |
| Па́¢оऽ | Pafos | 3.117 | 2.383 | 734 |

## 3. Tav́ $\tau \iota \sigma \eta \Sigma \tau o \iota \chi \varepsilon i ́ \omega v$


 таvтí̧ovtav $\mu \varepsilon$ аvт́́ $\tau \eta s$ Алоүра甲ท́s тоv tóov

$\Gamma i \alpha \tau \eta \sigma \omega \sigma \tau \eta ́ ~ \tau \alpha u ́ \tau \iota \sigma \eta ~ \tau \omega v ~ \sigma \tau о \chi \varepsilon i ́ \omega v ~ \varepsilon i \chi \alpha v$ $\varepsilon \tau о \mu \alpha \sigma \tau \varepsilon i ́ \sigma \alpha \varphi \varepsilon i ́ ̧ ~ o \delta \eta \gamma i \varepsilon \varsigma . ~ Г i \alpha ~ \tau \eta \nu ~ \tau \alpha v ́ \tau ı \sigma \eta$
 غ́л $\rho \varepsilon \pi \varepsilon$ v $\alpha$ ı $\sigma \chi$ ט́боиv:
(i) $\mathrm{T} \alpha \quad \gamma \varepsilon \omega \gamma \rho \alpha \varphi$ ко́ $\quad \chi \alpha \rho \alpha \kappa \tau \eta \rho ו \sigma \tau \iota \kappa \alpha ́ ~ \sigma \tau о ~$
 т $\alpha v \tau i ́ \zeta о \nu \tau \alpha \iota \mu \varepsilon \alpha v \tau \alpha ́ \tau \eta \varsigma ~ A \pi о \gamma \rho \alpha \varphi \eta ́ s$.
(ii) To óvoна $\tau 0 \cup \pi \rho о \sigma \omega ́ \pi т о v ~ \sigma \tau о ~ \varepsilon \rho \omega \tau \eta-~$


 бvo єрютпиатодórla.
 $\delta ı \varphi о \rho \alpha ́ ~ v \alpha ~ \beta р i ́ \sigma к \varepsilon \tau \alpha и ~ \mu \varepsilon ́ \sigma \alpha ~ \sigma \varepsilon ~ \alpha \pi о \delta \varepsilon к \tau \alpha ́ ~$ $\pi \lambda \alpha$ í $\sigma \alpha$.


 $\pi \rho о ́ \sigma \omega \pi о$ аvтó $\varepsilon \theta \varepsilon \omega \rho \varepsilon$ íto " таvтıбнє́vo".

Av or $\pi \uparrow$ o $\pi \alpha ́ v ต$ kavóves $\delta \varepsilon v$ í íquav tóte to


## 3. Matching

The matching was one-way, that is, the Post Enumeration Survey returns from the sample enumeration block (EB) were matched against the Census returns for the sample EB.

A definite set of rules was prepared for the matching process. For matching person to person the following rules should be satisfied:
(i) The geographic characteristics on the Post Enumeration Survey returns must be the same as those on the Census returns.
(ii) The name recorded on the Post Enumeration Survey return must be the same or more or less the same as that on the Census return.
(iii) Sex must be the same on both returns
(iv) Age must be within an acceptable difference on both returns.

Provided the above rules were satisfied for each person residing in the household on the $1^{\text {st }}$ October 2001 on the Post Enumeration Survey returns, then this person was considered as "matched".

If the above rules were not satisfied, then this person was considered unmatched.

## 

 vтодоүıбно́ тоv $\delta$ оор $\theta \omega \mu \varepsilon ́ v o v ~ \pi \lambda \eta \theta v \sigma \mu о и ́ ~ \sigma \varepsilon ~$ voוкокирıর́ $\quad \eta$ тı ко́ $\tau \omega \quad \mu \varepsilon ́ \theta o \delta o \varsigma ~ \varepsilon ́ \chi \varepsilon \iota ~$ $\chi \rho \eta \sigma \mu о \pi о п ө \varepsilon і ́$.

 "i" $\varepsilon \pi \alpha \rho \chi i ́ \alpha \varsigma ~ к \alpha ı ~ \tau \eta \varsigma ~ " j " ~ \pi \varepsilon \rho ı о \chi ' s ~$ ( $\alpha \sigma \tau к к \grave{/} / \alpha \gamma \rho о \tau к к \mathfrak{\prime})$


 ( $\alpha \sigma \tau к к \grave{/} / \alpha \gamma \rho о т к к \mathfrak{\prime})$
 $\tau \alpha \nu \tau ו \sigma \tau \varepsilon i ́ ~ \sigma \tau о$ " k " $\alpha \pi о \gamma \rho \alpha, \varphi$ וкó $\tau \mu \not \mu \mu \alpha$
 "ј" $\pi \varepsilon \rho ю \chi \eta ́ s ~(\alpha \sigma \tau ь к и ̆ / \alpha \gamma \rho о т ь к и ́) ~$
$\mathrm{N}_{\mathrm{ij}}=\quad \Delta \mathrm{lo} \mathrm{\rho} \theta \omega \mu \varepsilon ́ v o s ~ \pi \lambda \eta \theta \mathrm{v} \sigma$ о́s ( $\sigma \varepsilon$ vоюкокорı́́ $\sigma \tau \alpha \alpha \pi о \gamma \rho \alpha \varphi ⿺ \kappa \alpha ́ \quad \tau \mu \eta ́ \mu \alpha \tau \alpha \pi$ тоv
 $\varepsilon \pi \alpha \rho \chi i \alpha \varsigma ~ к \alpha ı ~ \tau \eta \varsigma ~ " j " ~ \pi \varepsilon \rho ı о \chi ' \varsigma ~$ ( $\alpha \sigma \tau \kappa к \grave{/ \alpha \gamma \rho о т є к и ́) ~}$

Tóp o o $\lambda o ́ \gamma o \varsigma R_{i \mathrm{i}}=\sum_{\mathrm{k}} \mathrm{M}_{\mathrm{ijk}} / \sum_{\mathrm{k}} \mathrm{P}_{\mathrm{ijk}}$




$$
N_{\mathrm{ijk}}=\left(\sum_{\mathrm{k}} \mathrm{C}_{\mathrm{ijk}} \cdot \sum_{\mathrm{k}}^{\sum \mathrm{P}_{\mathrm{ijk}}}\right) / \sum_{\mathrm{k}} \mathrm{M}_{\mathrm{ijk}}
$$





$$
\hat{\mathrm{N}}_{\mathrm{ij}}=\mathrm{C}_{\mathrm{iji}} \cdot \sum_{\mathrm{k}} \cdot \frac{\mathrm{~N}_{\mathrm{ij}}}{\mathrm{C}_{\mathrm{ij}}}=\mathrm{C}_{\mathrm{ij}} / \mathrm{R}_{\mathrm{ij}}
$$


 "j" $\pi \varepsilon \rho \ldots \chi$ йs.

## 

 $\pi \lambda \eta \theta$ обцои́ vококиро́v $\tau \eta \varsigma$ Алоүра甲ๆ́s като́
 бтоv Пі́vкка 2.

## 4. Estimation Procedure

To estimate the coverage error and the adjusted household population by district and urban/rural residence, the following procedure was used.

Let $\mathrm{C}_{\mathrm{ijk}}=$ Population in the original Census count in the $\mathrm{k}^{\text {th }}$ sampled enumeration block of the $\mathrm{i}^{\text {th }}$ district and $\mathrm{j}^{\text {th }}$ urban/rural area.
$\mathrm{P}_{\mathrm{ijk}}=$ Population in the Post Enumeration in the $\mathrm{k}^{\text {th }}$ sampled enumeration block of the $\mathrm{i}^{\text {th }}$ district and $\mathrm{j}^{\text {th }}$ urban/rural area.
$\mathrm{M}_{\mathrm{ijk}}=$ Matched persons (i.e. in both Census and Post Enumeration) in the $\mathrm{k}^{\text {th }}$ sampled enumeration block of the $\mathrm{i}^{\text {th }}$ district and $\mathrm{j}^{\text {th }}$ urban/rural area.
$\mathrm{N}_{\mathrm{ij}}=$ Estimated total (household) population for the sample enumeration blocks in the $\mathrm{i}^{\text {th }}$ district and the $\mathrm{j}^{\text {th }}$ urban/rural area.

The ratio $\mathrm{R}_{\mathrm{ij}}=\sum \sum_{\mathrm{k}} \mathrm{M}_{\mathrm{ijk}} / \sum_{\mathrm{k}} \mathrm{P}_{\mathrm{ijk}}$ provides an estimate
of the coverage rate in the Census Enumeration of the $\mathrm{i}^{\text {th }}$ district and the $\mathrm{j}^{\text {th }}$ area.
a) The estimate $\mathrm{N}_{\mathrm{ijk}}$ is then given by:

$$
N_{i j k}=\left(\sum_{k} C_{i j k} \cdot \sum_{k} P_{i j k}\right) / \sum_{k} M_{i j k}
$$

b) The estimate $\hat{\mathrm{N}}_{\mathrm{ij}}$ i.e the total (household) population as a whole (adjusted) in the $\mathrm{i}^{\text {th }}$ district and $\mathrm{j}^{\text {th }}$ area is given by:
where $\mathrm{C}_{\mathrm{ij}}=$ Total Census count for the $\mathrm{i}^{\text {th }}$ district and the $\mathrm{j}^{\text {th }}$ area as a whole.

## 5. Estimates of coverage rates

The estimates of the coverage rates of the household population by district and urban/rural residence are shown in Table 2 below:

## ПINAKA亡 2．ПOГOธTA KAAYЧHエ ПАНӨYГMOY NOIKOKYPIQN KATA EПAPXIA

 KAI AЕTIKH／АГРОТIKH ПEPIOXHTABLE 2．COVERAGE RATES OF HOUSEHOLD POPULATION BY DISTRICT AND UBRAN／RURAL AREA

| EПAPXIA－DISTRICT | इYNOAO TOTAL | A 2 TIKH <br> URBAN | $\begin{gathered} \text { АГРОTIKH } \\ \text { RURAL } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| EYNOAO－TOTAL | 98，00 | 97，75 | 98，57 |
| $\Lambda \varepsilon \cup \kappa \omega \sigma i ́ \alpha$－Lefkosia | 97，87 | 97，57 | 98，70 |
| A $\mu \mu$ о́ $\chi \omega \sigma \tau$－${ }^{\text {－Ammochostos }}$ | 98，35 | ．．． | 98，35 |
| ＾র́pvaка－Larnaka | 98，41 | 98，26 | 98，63 |
| $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s$－Lemesos | 97，75 | 97，62 | 98，23 |
|  | 98，41 | 98，14 | 99，04 |



 бтоv Пі́vака 3.

On the basis of these coverage rates the adjusted household population was estimated and the results are presented in Table 3 below：

## ПINAKA亡 3．ПАНӨYГMO®（ЕE NOIKOKYPIA）ПOY EXEI KATAГPAФEI KAI ДIOP＠QMENOE ПAHEYEMOE（LE NOIKOKYPIA）

TABLE 3．ENUMERATED（HOUSEHOLD）POPULATION AND ADJUSTED（HOUSEHOLD） POPULATION

| ЕПАРХІА DISTRICT |  $\pi$ тоט катаүра́ $甲 Ћ \varepsilon ~$ <br> Enumerated household population |  |  |  Adjusted household population |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Ev́vodo } \\ \text { Total } \end{gathered}$ | Абтькй <br> Urban | Аүротєќ <br> Rural | ᄃv́vo20 <br> Total | Абтıќ <br> Urban | А $\gamma \rho о \tau ь к и$ <br> Rural |
| EYNOAO－TOTAL | 685.280 | 471.077 | 214.203 | 699.244 | 481.931 | 217.313 |
| Иєикюбí－Lefkosia | 271.463 | 198.921 | 72.542 | 277.366 | 203.868 | 73.498 |
| А $\mu \mu$ о́ $\chi \omega \sigma \tau$ ¢－Ammochostos | 37.689 | ．． | 37.689 | 38.322 | ．． | 38.322 |
| \ápvoка－Larnaka | 114.745 | 70.108 | 44.637 | 116.601 | 71.346 | 45.255 |
| $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s$－Lemesos | 195.268 | 155.929 | 39.339 | 199.772 | 159.723 | 40.049 |
| Пáqos－Pafos | 66.115 | 46.119 | 19.996 | 67.183 | 46.994 | 20.189 |


 （ $\sigma \mu \pi \varepsilon \rho . ~ \delta \delta \rho \nu \mu \alpha ́ \tau \omega v) ~ \varphi \alpha i ́ v \varepsilon \tau \alpha \iota ~ \sigma \tau о ~ П і ́ v \alpha к \alpha ~ 4 . ~$

It was assumed that the institutional population was completely covered．The adjusted total population （including institutional population）is shown in Table 4.

##  ЕYNOAIKOE ПAHEYエMOE

TABLE 4．TOTAL ENUMERATED POPULATION AND ADJUSTED TOTAL POPULATION

| ЕПАРХІА DISTRICT | $\Sigma v v o \lambda ı \kappa o ́ s ~ \pi \lambda \eta \theta v \sigma \mu o ́ s ~ \pi о v ~ \varepsilon ́ \chi \varepsilon ı ~ \kappa \alpha \tau \alpha \gamma \rho \alpha \varphi \varepsilon i ́ ~$ Total enumerated population |  |  | $\Delta \mathrm{to} \rho \theta \omega \mu \varepsilon ́ v o s ~ \sigma v v o \lambda \mathrm{\imath}$ кó $\kappa \lambda \lambda \eta \theta 0 \sigma \mu$ ós <br> Adjusted total population |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ev́vodo <br> Total | Абтıкй <br> Urban | А $\gamma \rho о \tau \iota к$ и́ <br> Rural | इv́vodo Total | Абтıкй <br> Urban | А $\gamma$ ротьки́ <br> Rural |
| EYNOAO－TOTAL | 689.565 | 474.450 | 215.115 | 703.529 | 485.304 | 218.225 |
| $\Lambda \varepsilon \cup \kappa \omega \sigma i \alpha$－Lefkosia | 273.642 | 200.686 | 72.956 | 279.545 | 205.633 | 73.912 |
| A $\mu \mu$ о́ $\chi \omega \sigma \tau$ ¢－Ammochostos | 37.738 | ．． | 37.738 | 38.371 | ． | 38.371 |
|  | 115.268 | 70.502 | 44.766 | 117.124 | 71.740 | 45.384 |
| $\Lambda \varepsilon \mu \varepsilon \sigma$ о́－Lemesos | 196.553 | 156.939 | 39.614 | 201.057 | 160.733 | 40.324 |
|  | 66.364 | 46.323 | 20.041 | 67.432 | 47.198 | 20.234 |

 $\lambda \alpha ́ \theta$ оטя ка́ $\lambda v \psi \eta \varsigma) ~ v \pi о \lambda о \gamma i ́ \zeta \varepsilon \tau \alpha 1 ~ \sigma \varepsilon ~ 703.529 \sigma \varepsilon$ $\sigma$ б์ккрıбך $\mu \varepsilon 689.565$ лоv катаүра́ழךкє $\sigma \tau \eta \nu$ Алоүраюף́. 'Етбı vлодоүі́לєтаı то $\pi о \sigma о \sigma \tau о ́ ~$ ка́ $\lambda v \psi \eta \varsigma ~ \sigma \varepsilon ~ 98,02 \% ~ к \alpha ı ~ \tau о ~ \pi о б о б \tau о ́ ~ \lambda \alpha ́ \theta о v \varsigma ~ 1,98 \% . ~$ Avá $\lambda v \sigma \eta$ тоv $\pi о \sigma о \sigma \tau о v ́ ~ \kappa \alpha ́ \lambda v \psi \eta \varsigma ~ \kappa \alpha \tau \alpha ́ ~ \varepsilon \pi \alpha \rho \chi i ́ \alpha ~ \kappa \alpha ı ~$ $\alpha \sigma \tau ı к \eta ́ / \alpha \gamma \rho о \tau \iota \kappa \eta ́ \quad \pi \varepsilon \rho เ о \chi \eta ́ \quad \pi \alpha \rho о v \sigma ı \alpha ́ \zeta \varepsilon \tau \alpha \iota \quad \sigma \tau о v$ Пívaка 5.

Thus the total population estimate (corrected for underenumeration) was 703.529 as compared to the enumerated census result of 689.565. The coverage rate of the total population was $98,02 \%$ and the underenumeration was $1,98 \%$. The breakdown of the coverage rate by district and urban/rural residence is given in Table 5.
 TABLE 5. COVERAGE RATES OF TOTAL POPULATION (HOUSEHOLD AND INSTITUTIONAL)

| ЕПАРХІА <br> DISTRICT | इv́vodo Total | Aбтוкท Urban | A $\gamma \rho о \tau є \boldsymbol{\kappa}$ Rural |
| :---: | :---: | :---: | :---: |
| EYNOAO - TOTAL | 98,02 | 97,76 | 98,58 |
| \єvкюбí - Lefkosia | 97,89 | 97,59 | 98,71 |
| A $\mu \mu$ о́ $\chi \omega \sigma \tau$ - ${ }^{\text {- Ammochostos }}$ | 98,35 | .. | 98,35 |
| \ápvaка - Larnaka | 98,41 | 98,27 | 98,64 |
| $\Lambda \varepsilon \mu \varepsilon \sigma o ́ s ~-~ L e m e s o s ~$ | 97,76 | 97,64 | 98,24 |
| Пর́¢оऽ - Pafos | 98,42 | 98,15 | 99,05 |

Avó $\lambda v \sigma \eta$ тоv $\pi о \sigma о \sigma \tau о v ́ ~ к \alpha ́ \lambda v \psi \eta \varsigma ~ к \alpha \tau \alpha ́ ~$

 о $ŋ \eta \gamma \varepsilon i ́ ~ \sigma \tau \alpha \pi ı \kappa \kappa \alpha ́ \tau \omega ~ \sigma v \mu \pi \varepsilon \rho \alpha ́ \sigma \mu \alpha \tau \alpha:$

- To $\pi о \sigma о \sigma \tau o ́ ~ \lambda \alpha ́ \theta o v \varsigma ~ \eta ́ \tau \alpha \nu ~ к \alpha ́ \pi \omega \varsigma ~ \mu \varepsilon \gamma \alpha \lambda ט ́ \tau \varepsilon \rho о ~$ $\sigma \tau \iota \zeta \alpha \sigma \tau ı \kappa \varepsilon ́ \varsigma ~ \pi \alpha \rho \alpha ́ ~ \sigma \tau \imath \zeta ~ \alpha \gamma \rho о \tau ı \kappa \varepsilon ́ \varsigma ~ \pi \varepsilon \rho ı \chi \varepsilon ́ \varsigma$ каı ıдıаітєра $\sigma \tau ı \varsigma ~ \alpha \sigma \tau ı к \varepsilon ́ \varsigma ~ \pi \varepsilon \rho ı о \chi \varepsilon ́ \varsigma ~ \Lambda \varepsilon \mu \varepsilon \sigma о v ́ ~$ каı Лєикюбі́ац.
- $\Delta \varepsilon v$ vла́ $\rho \chi \varepsilon \imath \quad \sigma \eta \mu \alpha v \tau \iota \kappa \eta ́ ~ \delta ı \alpha \varphi о \rho \alpha ́ ~ \sigma \tau о ~$ $\pi о \sigma о \sigma \tau$ ќ ка́ $\lambda v \psi \eta \varsigma ~ \mu \varepsilon \tau \alpha \xi v ́ \quad \alpha v \delta \rho \omega ́ v ~ \kappa \alpha ı$ үขvaıкळ́v.

 $\eta \lambda \iota \kappa 1 \omega \mu \varepsilon ́ v o ı ~ 80 \kappa \alpha \iota \pi \alpha ́ v \omega$ ві́ $\alpha \nu \mu \varepsilon \gamma \alpha \lambda$ v́тєро $\pi о \sigma о \sigma \tau o ́ \quad \lambda \alpha ́ \theta$ ovऽ $\alpha \pi o ́ ~ \tau \iota \varsigma ~ v \pi o ́ \lambda о \pi \varepsilon \varepsilon \varsigma ~ о \mu \alpha ́ \delta \varepsilon \varsigma$ $\eta \lambda_{1 \kappa ı}$ о́v.
- Ot $\chi \eta ́ \rho o \imath / \varepsilon \varsigma ~ к \alpha ı ~ \delta 1 \alpha \zeta \varepsilon v \gamma \mu \varepsilon ́ v o l / \varepsilon \varsigma ~ \varepsilon i ́ \chi \alpha \nu ~$ $\psi \eta \lambda$ о́тєро $\pi о \sigma о \sigma \tau о ́ ~ \lambda \alpha ́ \theta o v s ~ \alpha \pi o ́ ~ \tau о v \varsigma ~$ $\pi \alpha v \tau \rho \varepsilon \mu \varepsilon ́ v o v \varsigma ~ \kappa \alpha l ~ \alpha ́ \gamma \alpha \mu о \nu \varsigma$.
- T $\alpha \pi \varepsilon \rho ı \sigma \sigma o ́ \tau \varepsilon \rho \alpha \pi \rho o ́ \sigma \omega \pi \alpha ~ \pi о v ~ \delta \varepsilon v ~ \kappa \alpha \tau \alpha ́-~$ $\gamma \rho \alpha ́ \varphi \eta \kappa \alpha \nu \quad \eta ं \tau \alpha \nu \quad \pi \varepsilon \rho ı \pi \tau \omega ́ \sigma \varepsilon \iota \varsigma ~ \pi \alpha \rho \alpha ́ \lambda \varepsilon ı \psi \eta \varsigma$ одо́к $\lambda \eta \rho \omega v$ vоюкокирь́́v $\pi \alpha \rho \alpha ́ \quad \mu \varepsilon ́ \lambda \eta ~$ vо七кокирıผ́v $\pi о v$ катаүра́ $\varphi \eta \kappa \alpha v$.
- To $\mu \varepsilon ́ \sigma о ~ \mu \varepsilon ́ \gamma \varepsilon Ө о \varsigma ~ v о \varkappa к о к и \rho ı \omega ́ v ~ \pi о v ~ \delta \varepsilon v ~$



The comparison of the coverage rates between urban/rural areas, districts, sexes, age-groups, marital statuses and household sizes leads to the following conclusions:

- The coverage error was somewhat higher in urban than in rural areas and particularly in the urban areas of Lemesos and Lefkosia.
- There is no significant difference in the coverage rate of males and females.
- As regards age, certain age-groups mainly those between 20-29 and the very old of 80 and over had a larger coverage error than the rest.
- Widows/ers and divorced persons had also higher coverage errors than the single and married persons.
- Most persons missed by the Census belonged to households that were completely missed out from the Census enumeration, rather than belonging to households covered by the Census enumeration.
- The average household size of the households missed by the Census was smaller than the average household size as recorded by the Census.
Г. OPIEMOI
C. DEFINITIONS


## OPILMOI

 $\kappa \alpha ́ \tau \omega$ орıбиоі́:





 $\pi \varepsilon \rho i \lambda \eta \varphi \theta \varepsilon i ́:$





- $\Sigma \tau \rho \alpha \tau 1 \omega ́ \tau \varepsilon \varsigma$
- Navtikoí

 $\alpha \pi$ ó 1 र $\rho$ óvo.


- 'Oбor $\alpha \pi \alpha \sigma \chi о \lambda о ⿱ ㇒ v \tau \alpha \nu \quad \pi \rho о \sigma \omega \rho \imath \alpha \alpha ́ \sigma \tau \iota \varsigma$ А $\rho \alpha \beta \iota \kappa \varepsilon ́ \varsigma ~ X \omega ́ \rho \varepsilon \varsigma ~ к \alpha l ~ o l ~ о \imath к о ү \varepsilon ́ v \varepsilon เ \varepsilon ́ \varsigma ~ \tau о ৩ \varsigma . ~$
 vококиріо́.
'Eqоuv є $\xi \alpha 1 \rho \varepsilon \theta \varepsilon$ í $\alpha \pi$ о́ $\tau \alpha$ vоюкокирıо́
 ко́ $\pi$ оv $\alpha \lambda \lambda$ ov́ $\mu$ о́vıиך $\delta 1 \alpha \mu$ оvŋ́
 خ́ $\sigma \kappa o ́ \pi \varepsilon v \alpha v$ v $\alpha$ $\mu$ cívovv $\gamma 1 \alpha 1$ $\chi \rho o ́ v o ~ \eta ́ ~$ $\pi \varepsilon \rho \imath \sigma \sigma о ́ \tau \varepsilon \rho \circ$.
 $\alpha \nu \alpha \varphi о \rho \alpha ́ s ~ \tau \eta \varsigma ~ А \pi о \gamma \rho \alpha \varphi \eta ́ \varsigma$.

 $\xi \varepsilon \chi \omega \rho \iota \sigma \tau \alpha ́ \quad \tau \alpha$ i $\delta \rho v ́ \mu \alpha \tau \alpha$ каı о $\pi \lambda \eta \theta v \sigma \mu o ́ \varsigma ~ \tau \omega v$ $\delta \rho v \mu \alpha ́ \tau \omega v$.

 $\Sigma \tau \alpha$ i $\delta \rho \cup ́ \mu \alpha \tau \alpha$ $\pi \varepsilon \rho ı \lambda \alpha \mu \beta \alpha ́ v о v \tau \alpha \imath ~ \tau \alpha ~ \gamma \eta \rho о к о \mu \varepsilon i ́ \alpha, ~$ $\psi v \chi ı \tau \rho ı к \alpha ́ \quad i \rho \rho \cup ́ \mu \alpha \tau \alpha$, vобоконві́а, $\mu о v \alpha \sigma \tau \eta ́ \rho ı \alpha$,甲ט $\alpha \kappa \varepsilon ́ \varsigma, ~ \kappa \lambda \pi$.

П $\lambda \eta \theta v \sigma \mu o ́ \varsigma ~ I \delta \rho v \mu \alpha ́ \tau \omega v: ~ \Omega \varsigma ~ \mu \varepsilon ́ \lambda \eta ~ \tau о v ~ i \delta \rho v ́ \mu \alpha \tau о \varsigma ~$







## DEFINITIONS

The following definitions have been used.

Households: A household comprises one or more persons, irrespective of relationship who live together in the same dwelling, have common catering arrangements and share at least one main meal a day.

The following persons were included as members of the household:

- Persons who happened to be temporarily away for less than 1 year in Cyprus or abroad (i.e. for business, holidays, etc)
- Students
- Members of National Guard
- Seamen
- Household members who had been staying or intended to stay in institutions for less than 1 year.
- Spouses even if away from their families for 1 year or more.
- Persons temporarily employed in Arab Countries and their families
- Domestic servants living with the household.

Were excluded from the household:

- Guests or other persons who had their usual place of residence elsewhere
- Household members who had been staying or intended to stay in institutions for 1 year or more
- Infants born after the reference Census date.

Along with the enumeration of housing units, households and their members, there was a separate enumeration of all institutions and of the institutional population.

An institution is a place intended for the housing of persons bound by a common public objective or a common personal interest. Old aged homes, psychiatric institutions, hospitals, monasteries, prisons etc, fall within this category.

Institutional Population: The institutional population consisted of persons having the institution as their usual residence on the $1^{\text {st }}$ of October 2001. It covered inmates having no other place of residence (e.g. monks) as well as those who have been residing or intending to reside in the institution for 1 year or more.
 ка入о́лтоvтаı $\alpha \pi o ́ ~ \tau \alpha ~ Т о \pi ı к \alpha ́ ~ \Sigma \chi \varepsilon ́ \delta ı \alpha ~ \tau \omega v ~ \pi о ́ \lambda \varepsilon \omega v . ~$ Гоүкєкриц́vа：


| $\Delta \eta$ ¢оия： | А $\varepsilon$ икшбías <br> A $\gamma$ ．$\Delta$ o $\mu \varepsilon \tau$ íov <br> ＇Еүк $\omega \mu \eta$ я <br> इтроßо́ $о$ ov <br> A $\gamma \lambda \alpha \nu \tau \zeta$ ıás <br> $\Lambda \alpha \kappa \alpha \tau \alpha ́ \mu \varepsilon ו \alpha \varsigma$ <br> ＾а兀бเต́v |
| :---: | :---: |
| Kowótทัe¢： | $\Gamma \varepsilon ́ \rho ı$ <br> इvvouкıб |



| $\Delta \eta$ ¢оия： | \ápvaкая <br> Apaסíntov |
| :---: | :---: |
| Kowvótŋโє¢： |  |
|  | $\Delta \rho о \mu \circ \lambda \alpha \xi \underline{1}$＇ |

Парадлак
Zǿvף：Oро́кдıvŋs
Пú $\lambda \alpha$,
Mépoc：Kaдov́ Xopıó
Абтıкŋ́ Пєрюхŋ́ $\boldsymbol{\Lambda} \varepsilon \mu \varepsilon \sigma о$ т́ $\pi \varepsilon \rho ı \lambda \alpha \mu ß \alpha ́ v \varepsilon 1:$
$\Delta \eta ́ \mu о v \varsigma: \quad \Lambda \varepsilon \mu \varepsilon \sigma о v ́$
Méo $\alpha$ Гeitoviás
A fíoo A $\theta$ avaríou
Гєрнабо́үєıая
К $\dot{\tau} \tau$ По $\lambda \varepsilon \mu \delta \iota \dot{\iota}$
Котvótๆтє૬：Па́vต По入єцíðıа
＇Yчovas
Паралıкки́

A íno Tú $^{2} \omega v$ 人
Парєккдทбஎа́я
Movaypou $\lambda \lambda i ́ o v$
Movís
Пט́руои
Мє́ро̧：Тбєркє́ఢळv

$\Delta \eta ́ \mu о и я: \quad$ Пáழov
Гєробкйтои
Kowótŋтє६：Kovió
A $\gamma$ ．Mapıvov́ $\delta \alpha$
Кодө́vп
А $\chi \bar{\lambda} \lambda \varepsilon เ \alpha$

Urban Areas are those defined by the Local Town Plans．More specifically：

Urban Area of Lefkosia covers：
Municipalities：Lefkosia
Agios Dometios
Engomi
Strovolos
Aglangia
Lakatamia
Latsia
Communities：Geri
Anthoupoli Refugee housing estate
Urban Area of Larnaka covers：
Municipalities：Larnaka
Aradippou
Communities：Livadia Dromolaxia Meneou

Coastal areas of：Oroklini
Pyla
Part of ：Kalochorio
Urban Area of Lemesos covers：
Municipalities：Lemesos
Mesa Geitonia
Agios Athanasios
Germasogeia
Kato Polemidia
Communities：Pano Polemidia
Ypsonas
Coastal areas of ：Mouttagiaka
Agios Tychonas
Parekklisia
Monagroulli
Moni
Pyrgos
Part of：Tserkezoi
Urban Area of Pafos covers：
Municipalities：Pafos
Geroskipou
Communities：Konia
Ag．Marinouda
Koloni
Acheleia

|  | Х $\lambda$ ¢́рокая |  | Chlorakas |
| :---: | :---: | :---: | :---: |
|  | $\Lambda \varepsilon$ ¢́ила |  | Lemba |
|  | ＇Еил $\alpha$ |  | Emba |
|  | Трєцөөои́б $\alpha$ |  | Tremithousa |
|  | Mévo X $\omega$ pıó |  | Mesa Chorio |
|  | Мєбórך |  | Mesogi |
|  | T $\chi^{\prime} \lambda \alpha$ |  | Tala |
|  | Kıббóvepra |  | Kissonerga |
| Ме́po¢： | Típıs | Part of： | Timi |
|  | A $\gamma$ ．B $\alpha \rho \beta \alpha \alpha^{\prime} \alpha \varsigma^{\prime}$ |  | Ag．Varvara |
|  | Mapa日oúvias |  | Marathounta |
|  | Koì ${ }^{\text {¢ }}$ s |  | Koili |
|  |  |  | Pegeia municipality |




 тоv $\delta \eta \mu$ откко́．
 $\pi \grave{\gamma} \gamma \alpha v / \varphi о i ́ \tau \eta \sigma \alpha v$ бто $\delta \eta \mu о \tau к к о ́$ о́ $\mu \omega \varsigma$ б $\delta \varepsilon$
 $\chi$ рошต́v．
 $\sigma \nu \mu \pi \lambda \dot{\rho} \rho \omega \sigma \alpha v$ тоv $\pi \rho о \beta \lambda \varepsilon \pi о ́ \mu \varepsilon v$ ко́ккло $\tau \omega v$ દ́รı $\chi \rho o ́ v ต v ~ \tau \eta \varsigma ~ \delta \eta \mu о \tau 兀 к \eta ́ \varsigma ~ \varepsilon к \pi \alpha i ́ \delta \varepsilon v \sigma \eta \varsigma ~ к \alpha ı ~$ ó $\sigma o v \varsigma ~ \delta \varepsilon v \tau \varepsilon ́ \lambda \varepsilon ו \omega \sigma \alpha v ~ \tau о ~ Г v \mu \nu \alpha \sigma ı \alpha к о ́ ~ К и ́ к \lambda о . ~$

 бто $\gamma \cup \mu \nu \alpha ́ \sigma ı o ~ \kappa \alpha ı ~ o ́ \sigma o v ̧ ̧ ~ \delta \varepsilon v ~ \tau \varepsilon \lambda \varepsilon i ́ \omega \sigma \alpha v ~ \tau о v ~$ $\Lambda$ икєıкко́ ко́кло．
甲оі́тпбаv каı боил入й $\rho \omega \sigma \alpha v$ то трі́то $\chi$ рóvo
 Трıтова́ $\theta \mu \alpha$ єклаі́ठвибๆ．

 $\tau \rho ı т о \beta \dot{\alpha} \theta \mu \alpha \quad \varepsilon к \pi \alpha i \delta \varepsilon \cup \sigma \eta \quad \mu \eta$ $\pi \alpha v \varepsilon \pi \iota \sigma \tau \eta \mu ı \alpha \kappa о и ́ ~ \varepsilon \pi ı \pi \varepsilon ́ \delta o v . ~$
 $\sigma \nu \mu \pi \lambda \dot{\rho} \rho \omega \sigma \alpha \nu$ 兀ıऽ $\sigma \pi \sigma 0 \delta \varepsilon ́ \varsigma ~ \tau o v \varsigma ~ \sigma \tau о$ $\pi \alpha v \varepsilon \pi \iota \sigma \tau \eta ์ \mu ı$ ．

 $\delta i ́ \pi \lambda \omega \mu \alpha$ ．



Educational Attainment：Refers to the level of education of each person aged 15 years and over．
－No schooling：For persons who did not attend school at all．
－Primary incomplete：For persons who attended primary school but did not complete the prescribed six－year course．
－Primary，completed：For persons who completed the prescribed six－year course of primary school and not completed Gymnasium．
－Gymnasium（3 years）：For persons who completed the prescribed three－year course of Gymnasium and not completed Lyceum．
－Lyceum（completed secondary）：For persons who completed the prescribed three－ year course of Lyceum and not completed third level education．
－Third level non－University：For persons who have attended and graduated from third level education of non－university level．
－University：For persons who have successfully graduated from university
－University：（doctorate＇s degree only）：for persons who hold a doctorate degree．

Illiterate：Persons who cannot read and write simple sentences．

 $\pi \rho о \eta \gamma \varepsilon i ́ \tau \alpha l$ єкєívŋऽ $\tau \eta \varsigma ~ \sigma v v \varepsilon ́ v \tau \varepsilon v \xi \eta \varsigma, \varepsilon \rho \gamma \alpha ́ \sigma \tau \eta \kappa \alpha \nu$

 $\pi \varepsilon \rho ı \lambda \alpha \mu \beta \alpha ́ v o v \tau \alpha \iota ~ \varepsilon \rho \gamma \alpha \zeta о ́ \mu \varepsilon v \alpha$ $\pi \rho о ́ \sigma \omega \pi \alpha ~ \pi о v ~ \varepsilon ́ \tau v \chi \varepsilon ~$

 $\alpha \sigma \theta \varepsilon v \varepsilon i ́ \alpha \varsigma ~ к \lambda \pi$ ．
 $\pi \alpha ́ v \omega$ ，оя оло́́oı като́ тך $\beta \delta$ оно́ $\delta \alpha$ лоv $\pi \rho о \eta \gamma \varepsilon$ í $\tau \alpha 1$


 $\kappa \alpha l ~ \eta ́ \tau \alpha \nu \varepsilon \pi$ í $\eta \varsigma ~ \iota \kappa \alpha \nu o i ́ ~ \gamma l \alpha ~ \varepsilon \rho \gamma \alpha \sigma i ́ \alpha$.

Oıкоvоцıки́ Evepүós ПגךӨvбцós，عíval ó $\lambda \alpha$ т $\alpha$
 $\alpha \nu \alpha \varphi \varepsilon \rho о ́ \mu \varepsilon \vee \eta \varsigma ~ \beta \delta о \mu \alpha ́ \delta \alpha \varsigma ~ \varepsilon \rho \gamma \alpha ́ \zeta о \nu \tau \alpha \nu ~ \eta ́ ~ \eta ́ \tau \alpha \nu$


甲єюо́ $\mu \varepsilon \vee \eta \varsigma \beta \delta о \mu \alpha ́ \delta \alpha \varsigma ~ \delta \varepsilon v ~ \varepsilon \rho \gamma \alpha ́ \zeta о \nu \tau \alpha \nu \kappa \alpha l ~ \delta \varepsilon v ~ \eta ं \tau \alpha \nu$ $\alpha \dot{\alpha} \nu \varepsilon \gamma о 1$ ．Еı $\delta ı к о ́ \tau \varepsilon \rho \alpha \pi \varepsilon \rho ı \lambda \alpha \mu \beta \alpha ́ v o v \tau \alpha \imath \pi \rho o ́ \sigma \omega \pi \alpha \tau \alpha$ отоі́ к ка兀о́ $\tau \eta$ ठо́́ркєıа $\tau \eta \varsigma ~ \alpha \nu \alpha \varphi \varepsilon \rho о ́ \mu \varepsilon v \eta \varsigma ~$





 $\tau \eta \nu \eta \mu \varepsilon \rho о \mu \eta \nu^{\prime} \alpha \alpha \nu \alpha \varphi о \rho \alpha ́ \varsigma$.

Kavovıкท́ Katoเкía $\alpha \pi$ отє $\lambda \varepsilon i ́ t \alpha l ~ \alpha \pi o ́ ~ \varepsilon ́ v \alpha ~ \eta ́ ~$ $\pi \varepsilon \rho \imath \sigma \sigma o ́ \tau \varepsilon \rho \alpha \delta \omega \mu \alpha ́ \tau \iota \alpha$ ，$\sigma \varepsilon \mu о ́ v \iota \eta \eta$ к $\alpha \tau \alpha \sigma \kappa \varepsilon v \eta$ ，$\pi о v$ $\kappa \tau і ́ \sigma \tau \eta \kappa \varepsilon \quad$ ŋ́ $\mu \varepsilon \tau \alpha \tau \rho \alpha ́ \pi \eta \kappa \varepsilon \quad \mu \varepsilon$ бколо́ $\nu \alpha$


 бколо́ като́ то $\chi \rho$ о́vo тךऽ $\alpha \pi о \gamma \rho \alpha \varphi \eta ́ s . ~ П \rho \varepsilon ́ \pi \varepsilon ı ~ v \alpha ~$ غ́ $\chi \varepsilon 1 ~ \alpha \pi \varepsilon v \theta \varepsilon i ́ \alpha \varsigma ~ \varepsilon ́ \xi$ обо $\pi \rho \circ \varsigma$ то $\delta \rho о ́ \mu о$ ŋ́ $\delta \iota \alpha \mu \varepsilon ́ \sigma o v$ $\kappa \eta ́ \pi о v ~ \eta ́ ~ \sigma \varepsilon ~ к о ぃ о ́ ~ \chi બ ́ \rho о ~ \mu \varepsilon ́ \sigma \alpha ~ \sigma \tau \eta \nu ~ о 七 к о \delta о \mu \eta ́ ~$ （кл $\mu \alpha \kappa о \sigma \tau \alpha ́ \sigma \iota \circ, \delta \iota \alpha ́ \delta \rho о \mu \circ \varsigma, \sigma \tau \circ \alpha ́ \kappa . \lambda . \pi$.

 عíval $\alpha v \varepsilon \xi \alpha \dot{\rho \tau \eta \tau \tau \varsigma ~ к \alpha \tau \alpha \sigma \kappa \varepsilon v \varepsilon ́ \varsigma ~ \alpha \pi о ́ ~}$ $\pi \rho о ́ \chi \varepsilon \iota \rho \alpha \quad$ ข $\lambda к \alpha ́, \chi \omega \rho$ і́s $\pi \rho о к \alpha \theta$ о $\rho ı \sigma \mu \varepsilon ́ v о$ $\sigma \chi \varepsilon ́ \delta \iota о \mu \varepsilon$ бколо́ $\tau \eta ~ \chi \rho \eta \sigma ц о \pi о і ́ \eta \sigma \eta ~ \gamma 1 \alpha$ катокі́ $\alpha$ عvós voוкокирıи́ каı тıऽ
 кті́бтұкаv $\gamma \iota \alpha$ бколоv́ऽ катоі́кךбףऽ каı $\pi$ тоv $\theta \varepsilon \omega \rho о и ́ v \tau \alpha$ оккобо $\mu \varepsilon ́ \varsigma ~ \sigma \varepsilon ~ \mu о ́ v ц \mu \varepsilon \varsigma ~$ $\kappa \alpha \tau \alpha \sigma \kappa \varepsilon v \varepsilon ́ \varsigma ~ о ́ \pi \omega \varsigma ~ \sigma \tau \alpha ́ \beta \lambda о \iota, \quad \gamma \kappa \alpha \rho \alpha ́ \zeta$,

Currently Employed Persons，comprised all those aged 15 years and over who during the week prior to the interview worked for one hour or more for pay，profit or as unpaid family helper．It includes also persons with a job but who happened not to work during that particular week because they were on leave，sick leave etc．

Unemployed Persons are those aged 15 years and over who were not employed during the week prior to the interview but were actively looking for full－ time or part－time work，were available for work and were also able to work．

Economically Active Persons comprised all persons who during the reference week were employed or unemployed（as defined above）．

Not Economically Active Persons comprised all persons who during the reference week were not employed or unemployed．More specifically comprised persons who during the reference week were students，housewives，retired old aged， disabled or chronically ill and income recipients．

Housing Units as Usual Residence：have been considered all living quarters which are used as usual residence．These can be of permanent built or improvised shelters not designed for habitation provided they were inhabited on Census date．

Conventional Dwelling is defined as a room or suite of rooms and its accessories，in a permanent building，which，by the way it has been built／rebuilt／converted，is designed for habitation by one household all the year round and is not at the time of the Census used wholly for non－ residential purposes．It should have direct access to the street or via a garden or grounds or a common space within the building（staircase，passage， gallery etc．）

Non Conventional Dwellings include Improvised Housing Units，which are independent，improvised shelter or structure built of crude materials，without a predetermined plan for the purpose of habitation by one household and
Other Housing Units not Intended for Habitation which include premises in permanent buildings such as barns，garages， warehouses etc．，which have not been
 $\mu \varepsilon \tau \alpha \tau \rho \alpha \pi \varepsilon i \quad \alpha v \alpha \lambda o ́ \gamma \omega s \quad \gamma 1 \alpha \quad v \alpha$
 $\alpha \lambda \lambda \alpha ́$ катоוкои́vtav като́ $\tau$ о $\chi$ рóvo $\tau \eta s$ алоүраюйร.


 छєvодохві́а, окотрорві́а каı тоирьбтьќ
 но́vципя катоккі́я.
built/rebuilt/converted or otherwise arranged for habitation but are actually used as living quarters at the time of the Census.

Collective Living Quarter other than Housing Units, are permanent structures which provide lodging on a fee basis. All rooms in hotels/boarding houses/hotel apartments rented as permanent residences were included.
A. EPSTHMATOAOГIA THE AПOГPAФHE
D. CENSUS QUESTIONNAIRES

## АПОГРАФН ПАНЕҮЕМОY 2001



| $\mathrm{O} \Delta \mathrm{O} \Sigma$ |
| :--- |
| $\square$ |

## API@MOE



AP. $\triangle$ IAMEP. (Av v $\pi \alpha \dot{\rho} \rho \varepsilon \varepsilon 1)$
AY $\Xi \Omega$ N AP. EP $\Omega$ THMATO $\Lambda$.


## ONOMATEП』NYMO <br> АРХНГOY NOIKOKYPIOY

П.В.


## 

1. $\Sigma \kappa о \pi o ́ \varsigma ~ \tau \eta \varsigma ~ А \pi о \gamma \rho \alpha \varphi \eta ́ \varsigma ~ П \lambda \eta \theta \nu \sigma \mu о v ́ ~ \varepsilon i ́ v \alpha ı ~ \eta ~ к \alpha \tau \alpha \gamma \rho \alpha \varphi \eta ́ ~ o ́ \lambda о v ~ \tau о v ~ \pi \lambda \eta \theta ט \sigma \mu о v ́ ~ \sigma \tau ı \varsigma ~ \varepsilon \lambda \varepsilon v ́ \theta \varepsilon \rho \varepsilon \varsigma ~ \pi \varepsilon \rho ь \chi \varepsilon ́ \varsigma ~ \tau \eta \varsigma ~$



2. H $\eta \mu \varepsilon \rho о \mu \eta v i ́ \alpha \alpha \alpha \nu \alpha \varphi o \rho \alpha ́ s ~ \tau \omega v ~ \sigma \tau о \chi \varepsilon ́ i ́ \omega v ~ \varepsilon i ́ v \alpha ı ~ \eta ~ 1 \eta ~ O к \tau \omega ß \rho i ́ o v ~ 2001 . ~ . ~$






## A．EPSTHMATONOГIO KATOIKIA乏





К $\alpha \tau о н к i ́ \alpha ~ \sigma \varepsilon ~ к т і ́ р ı о ~ \mu \varepsilon ı к т \eta ́ \varsigma ~$ $\chi \rho \eta ́ \sigma \eta \varsigma$（о́л $\omega \varsigma ~ к \alpha \tau о \iota к і ́ \alpha ~ к \alpha і ~$ $\gamma \rho \alpha \varphi \varepsilon i ́ \alpha / \kappa \alpha \tau \alpha \sigma \tau \eta ́ \mu \alpha \tau \alpha)$ －－－－－－－－－－－ 6
＇А $\lambda \lambda 0 \varsigma \tau$ т́ $\tau \circ \varsigma$ ：


3．По́тє ктíбтๆкє（ $\sigma v \mu \pi \lambda \eta \rho \omega ́ \theta \eta \kappa \varepsilon) ~ \eta$ катоккí $\alpha ;$


4．Eíval ๆ катоькí $\alpha$ ：



## ГIA KATOIKIE $\Sigma$ ミYNH＠OY

 DIAMONHE5（ $\alpha$ ）По́ $\alpha \alpha$ бvvo入ıко́ $\delta \omega \mu \alpha ́ \tau ı \alpha ~ v \pi \alpha ́ \rho \chi o v v ~ \sigma \tau \eta v ~$ катоикі́ $\boldsymbol{\alpha}$

 $\mu \varepsilon ́ \tau \rho \alpha)$


5（ $\beta$ ）По́ $\sigma \alpha$ ало́ $\alpha v \tau \alpha ́ ~ \tau \alpha ~ \delta \omega \mu \alpha ́ \tau ı \alpha ~ \chi \rho \eta \sigma \iota \mu о-~$



ヨє $\quad \omega \rho \iota \sigma$ о́ $\delta \omega \mu \alpha ́ \tau \iota$

 そ๕бтой v\＆роv́；

| N $\alpha ı$ к $\alpha ı ~ \gamma ı \alpha ~ \tau \alpha ~ \delta v ́ о, ~ \mu \varepsilon ́ \sigma \alpha ~ \sigma \tau \eta \nu ~ к \alpha \tau о н к i ́ \alpha ~$ |
| :---: |
|  |
|  |
|  |
| $\Delta \varepsilon v$ va＜́pðovv |

8．＇ЕХєı єvрюлаїко́ $\alpha \pi о \chi \omega \rho \eta \tau \eta ́ \rho ı ;$
Мદ́б $\alpha \sigma \tau \eta \nu$ ка兀онкí $\alpha$


K тıбтó $\mu \pi \alpha ́ v ı / \nu \tau о \cup \varsigma ~ \mu \varepsilon ́ \sigma \alpha ~ \sigma \tau \eta \nu ~ к \alpha \tau о к к i ́ \alpha ~-~$

 $\qquad$

 кvрí $\omega$ с；


А $\lambda \lambda \mathrm{o}$ с́íoos（ $\delta \eta \lambda \omega ́ \sigma \tau \varepsilon$ ）
 катоькі́ $\boldsymbol{\alpha}$ ；
$\Gamma \imath \alpha \theta \varepsilon ́ \rho \mu \alpha v \sigma \eta ~ v \varepsilon \rho \circ$ v́ $\mu$ óvo

$\Gamma \imath \alpha$ ө́́ $\rho \mu \alpha \nu \sigma \eta$ к $\alpha \tau о к і ́ \alpha \varsigma ~ к \alpha ı ~ v \varepsilon \rho о и ́ ~$ $\qquad$
K $\alpha$ Ó́ ${ }^{2}$ ov



## B. EPSTHMATOAOLIO NOIKOKYPIOY




$\square$

## ENOIKIO


 $\mu \not \eta^{v} \alpha ;$
 олою $\alpha \grave{\eta} \pi о \tau \varepsilon$ коเvó $\chi \rho \eta \sigma \tau \alpha ;$

 тๆ乌 котокќая;

 Плєкт
$\mathrm{N} \alpha 1$

'Ox $\qquad$
 $\mu \varepsilon \tau о$ бıんঠíктvo (internet);
Nal

' O $\qquad$






5a. Y $\pi \alpha ́ \rho \chi o v v$ á $\tau о \mu \alpha$ бто vоוкокvрıó $\pi о v$





## Г．KATA

## ェYN＠E




## ェYMПEPIムAMBANONTAI：

 $\alpha \pi o ́$ év $\alpha \chi$ рóvo．
－Фочтๆтє́c／$\mu \alpha \theta \eta \tau \varepsilon ́ \varsigma$.
－$\Sigma \tau \rho \alpha \tau \iota \dot{\tau} \varepsilon \varsigma$.
－Naviкoí．




 $\chi \omega ́ \rho \varepsilon \varsigma$.




## EEAIPOYNTAI

 $\alpha \lambda \lambda$ ои́ $\mu$ о́vıи катоккí $\alpha$.
 $\mu \varepsilon i ́ v o v v ~ \sigma \varepsilon$ í $\delta \rho \cup \mu \alpha \gamma 1 \alpha 1$ $\chi \rho o ́ v o ~ \eta ́ ~ \pi \varepsilon \rho ı \sigma \sigma o ́ \tau \varepsilon \rho о . ~$
 2001.

|  | Ovou ${ }^{\prime}$ | ```По七я̧/Поt \(\alpha \boldsymbol{\alpha}\) о́ \(\tau \alpha\) \(\mu \dot{\chi} \lambda \eta \boldsymbol{\tau} 0 v\) vококорıо์́ вíval o/ท би́ちvүos/ бuvipopos т0v/тๆร ............; (Гро́чє тоv A/A* \(\tau 0 v / \tau \eta \varsigma)\)``` |  тоv уонкокур⿺𠃊⿻丷木 عíval $0 \pi \alpha \tau \varepsilon \rho \alpha$, т0v／ $\boldsymbol{\tau} \eta \mathrm{s}$ ．．．．．．．．．．．．．； （Гро́чє тоv A／A＊ тov） | Пог $\alpha \alpha \pi o ́ \tau \alpha \mu$ и́̀ $\eta \tau 0$ voккокорıov عíval $\eta$ $\mu \eta \tau \dot{\rho} \boldsymbol{\alpha}$ $\tau 0 v / \tau \eta \mathrm{S}$ $\qquad$ （Гро́чє тоv A／A；＊ $\tau \eta \varsigma)$ |
| :---: | :---: | :---: | :---: | :---: |
| 01 |  |  |  |  |
| 02 |  |  |  |  |
| 03 |  |  |  |  |
| 04 |  |  |  |  |
| 05 |  |  |  |  |
| 06 |  |  |  |  |
| 07 |  |  |  |  |
| 08 |  |  |  |  |
| 09 |  |  |  |  |
| 10 |  |  |  |  |
| 11 |  |  |  |  |
| 12 |  |  |  |  |
| 13 |  |  |  |  |
| 14 |  |  |  |  |
| 15 |  |  |  |  |


 $\alpha v \alpha \varphi \varepsilon \rho \theta \eta \kappa \alpha \nu \pi \iota o \pi \alpha \nu \omega$ ；





NAI


OXI


NAI




## Ф．ПРОЕЛПIКО ЕРЯТНМАТОАОГIO

1．ONOMA KAI AYЕ．API＠MOE ПPOL®ПOY
＇Ovoна ..... Av́g．Ap．



## 2．ФYАО

Avграs ..... $\square_{1}$
Гvvaíka ..... $\square 2$

## 3．HMEPOMHNIA ГENNHटHE



$\mathrm{A} v \delta \varepsilon v$ そ̌́ $\varepsilon \varepsilon ⿺$ ои́т $\varepsilon \tau 0 \chi \rho o ́ v o, \delta \omega ́ \sigma \tau \varepsilon$ $\eta \lambda$ кќк


## 4．EXELH ME TON APXHГO



| A $¢ \chi \eta \gamma$ Ós－－－－－－－－－－－－－－－－－ | 1 |
| :---: | :---: |
| こú̧̧oos |  |
|  | $\square_{3}$ |
| Гıос／кóp | 4 |
|  |  |
|  | 6 |
| E $\gamma \gamma$ óvı－－－－－ |  |
| A $\delta \varepsilon \lambda$ ¢о́¢／$\alpha \delta \varepsilon \lambda \varphi \varphi$ |  |
|  | 9 |
| A入入о¢ бטүүعvฑ́s－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－ | 10 |
|  | 11 |
| A入入оऽ $\mu \eta$ бטүүعvท́s－－－－－－－－－－－－－－－－－－－－－－－－－－－－ | $\square 12$ |

5．OIKOГENEIAKH KATAETALH
（а）Поь ๆ оккоүєvєьккŋ́ като́бтабๆ тov／ $\boldsymbol{\tau} \boldsymbol{\eta}$ ．．．．．．；

 тоv／тทร ．．．．．．．；


6．TOПOट ГENNHटHट
 ótav $\tau 0 v / \tau \eta \nu \gamma \varepsilon ์ v v \eta \sigma \varepsilon ;$
$\Delta \eta ́ \mu \circ \varsigma / X \omega \rho$ ó


Eл $\alpha \rho \chi$ ía

$\Sigma \tau о \varepsilon \xi \omega \tau \varepsilon \rho ⿺ \kappa o ́(\delta \eta \lambda \omega ́ \sigma \tau \varepsilon \chi \omega ́ \rho \alpha)$


7．X 2 PA ГENNH

$\Sigma \tau \eta \nu$ Kv́ $\pi \rho o$

$\Sigma \tau о \varepsilon \xi \omega \tau \varepsilon \rho \iota \kappa o ́(\delta \eta \lambda \omega ́ \sigma \tau \varepsilon \chi \omega ́ \rho \alpha)$


$\Sigma \tau о \varepsilon \xi \omega \tau \varepsilon \rho \iota \kappa o ́(\delta \eta \lambda \omega ́ \sigma \tau \varepsilon \chi \omega ́ \rho \alpha)$

Аv́گ．Ар．Пробஸ́лоv $\qquad$


## 8．$\Theta P H \Sigma K E Y M A$

По七о то Өрท́бкєvца тоv／тŋऽ $\qquad$ ．．；


## 9．YПНКООТНТА


Кvлріакŋ́ $\qquad$ 1

A $A \lambda \eta(\delta \eta \lambda \omega ́ \sigma \tau \varepsilon \chi \omega ́ \rho \alpha)$


## 10．KOINOTHTA／＠PHエKEYTIKH OMA

Eíval o／$\eta$ $\qquad$


Ap $\mu$ ह́vıऽ－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－$\square_{2}$
Mapøvítๆs－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－ 3
イáívos－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－－ 4
Тоиркоки́лрıя


11．$\Gamma \Lambda \Omega \Sigma \Sigma A$

${ }^{\prime} A \lambda \lambda \eta(\delta \eta \lambda \omega \sigma \sigma \varepsilon)$
$\square$

## 12．TOПO玉 $\Sigma Y N H \Theta O Y \Sigma ~ \triangle I A M O N H \Sigma$

 като́ тŋv 1ך Октюßрíov 2001；
$\mathrm{N} \alpha 1$
 E $\rho$.
＇ $\mathrm{O} \chi 1$ $\qquad$ $\square 2$
 $\Delta \eta \eta^{\prime} \mu \varsigma / X \omega \rho \iota o ́$
$\square$

E $\pi \alpha \rho \chi i ́ \alpha$
$\square$
$\Sigma \tau о \varepsilon \xi \omega \tau \varepsilon \rho ı \kappa o ́(\delta \eta \lambda \omega ́ \sigma \tau \varepsilon \chi \omega ́ \rho \alpha)$

13．TOПOX $\Sigma Y N H \Theta O Y \Sigma$ DIAMONHE ПPIN ENA XPONO

 2000 ；

$\Delta$ q́ $\mu \mathrm{o} / \mathrm{X} \omega$ เо́
$\square$
E $\pi \alpha \rho \chi i ́ \alpha$
$\square$
$\Sigma \tau о \varepsilon \xi \omega \tau \varepsilon \rho \iota \kappa o ́(\delta \eta \lambda \omega ́ \sigma \tau \varepsilon \chi \omega ́ \rho \alpha)$
$\square$

## 14．MONIMH $\triangle I A M O N H ~ \Sigma T O ~ E E \Omega T E P I K O ~$

 $\tau 0 v / \tau \eta \varsigma \quad$（ $\pi \dot{\delta} \rho \alpha \nu \tau \omega v 12 \mu \eta \nu \omega v) ~ \varepsilon \kappa \tau о ́ \varsigma$ Kv́л $\boldsymbol{\rho o v}$ ；
$\mathrm{N} \alpha 1$ $\qquad$
＇$\chi_{1}$ $\xrightarrow[2]{ } \mathrm{E} \rho$
（ $\beta$ ）$\Sigma \varepsilon \pi о \iota \alpha \chi \omega ́ \rho \alpha ;$

 $\mu o ́ v \iota \mu \eta$ غүк $\alpha$ о́ $\sigma \tau \alpha \sigma \eta ;$


## MONO ГIA ПPOГЛПА HAIKIAธ 15 XPONQN KAI ПAN』

Аv́そ．Ар．Пробஸ́тоv －－－－－－－－－－－－－－－－－－－ $\square$

## 15．ЕПІПЕ $\Delta О$ МОРФ $\Omega \Sigma Н \Sigma$

 т0v／тทร．．．．．．．．；


## 16．ААФАВНТIГМОГ

Млорєí o／ $\boldsymbol{\eta}$ $\qquad$ $v \alpha \delta ı \alpha \beta \dot{\alpha} \zeta \varepsilon t$ к $\alpha l$ va $\gamma \rho \alpha ́ \varphi \varepsilon ı ;$


## 17．ЕРГАЕIA

（ $\alpha$ ）Eр $\gamma \dot{\alpha} \zeta \varepsilon \tau \alpha \iota \sigma v v \eta ́ \theta \omega \varsigma ~ o / \eta$ $\qquad$
$\mathrm{N} \alpha 1$ $\qquad$

 $\beta \delta о \mu \alpha ́ \delta \alpha$ ச́б $\tau \omega$ к $\alpha \iota ~ \gamma ı \alpha \mu \iota \alpha$ ف́ра；

## $\mathrm{N} \alpha 1$

$\qquad$

＇ $\mathrm{O} \chi 1$ $\qquad$
（ $\gamma$ ）Tı ह́кんve；

| Ерүа̧ó $\mu \varepsilon v o \varsigma ~ \alpha \lambda \lambda \alpha ́ \alpha ́ \varepsilon ́ \tau u \chi \varepsilon$ $v \alpha \mu \eta$ סov $\lambda \varepsilon u ́ \varepsilon เ$ | 1 |
| :---: | :---: |
|  | 218 |
| $\Sigma \tau 0$ от $\alpha^{\prime}$ о́ | 3 |
|  | $4{ }^{4}$ T |
| Оıкı $\alpha \kappa \alpha ́ / \varphi \rho о \nu \tau i ́ \delta \alpha \pi \alpha ı \delta ı \omega ́ v ~-------~$ | $\rightarrow$ |
| इvv $\alpha \xi_{10 v ์ \chi}$ ¢－－－－－－－－－－－－－－－－－－－－－－ |  |
|  | $\sqrt{7}$ |
|  | $18$ |
| A $\lambda \lambda \lambda$（ $\delta \eta \lambda \omega \sigma \tau \tau$ ） |  |

$\square$
（ס）Пóбєя ळ́рєя $\tau \eta \quad \beta \delta о \mu \alpha ́ \delta \alpha \quad \varepsilon \rho \gamma \alpha ́ \zeta \varepsilon \tau \alpha \iota$ $\sigma v v \eta \eta^{\theta} \omega \varsigma \mathbf{~ o / \eta ~ . . . . . . . . ; ~}$

A $\rho \imath \theta \mu o ́ \varsigma ~ \omega \rho \omega ́ v$ $\qquad$


Аv́g．Ар．Пробஸ́лоv


18．ЕПАГГЕАМА
Поьо то ки́рıо єло́ $\gamma \gamma \varepsilon \lambda \mu \alpha$ тоv／тŋऽ ．．．．．．．．；
$\qquad$
19．OIKONOMIKH $\triangle$ PA天THPIOTHTA
 $\mathbf{0} / \boldsymbol{\eta}$ ．．．．．．．．；
$\qquad$
$\qquad$
$\qquad$
$\qquad$

20．ЕПАГГЕАМАТIКН YПОЕТАЕН


Avтоєрүоботоט́ $\mu \varepsilon \vee о \varsigma ~ \chi \omega \rho i ́ \varsigma ~ v \pi \alpha \lambda \lambda \eta ं \lambda o v \varsigma ~----~$
Y $\pi \alpha \lambda \lambda \eta \lambda 0 \varsigma$

M $\alpha \theta \eta \tau \varepsilon v o ́ \mu \varepsilon v o c ̧ / \eta$ $\qquad$${ }^{5}$ $A \lambda \lambda 0(\delta \eta \lambda \omega \sigma \sigma \varepsilon)$
$\square$

21．TOПOГ EPГAГIA天
 $\qquad$ $\tau \eta v$ $\pi \varepsilon р \alpha \sigma \mu \varepsilon ́ v \eta ~ \beta \delta о \mu \alpha ́ \delta \alpha ;$


E $\pi \alpha \rho \chi i ́ \alpha$

$\Sigma \tau$ о $\mathrm{E} \xi \omega \tau \varepsilon \rho \iota \kappa o ́(\delta \eta \lambda \omega ́ \sigma \tau \varepsilon \chi \omega ́ \rho \alpha)$
$\square$
Ерүо́ $\sigma \tau \eta \kappa \varepsilon \alpha \pi o ́ ~ \tau о ~ \sigma \pi i ́ \tau ı$ $\qquad$

## TIA ANEPГOYЕ MONO

## 22．$\triangle$ IAPKEIA ANEPГIA玉

## $\Gamma \imath \alpha \pi$ о́бо каıрó عíval o／ $\boldsymbol{\eta}$ $\chi \omega \rho i ́ s ~ \delta o v \lambda \varepsilon \iota \alpha ́$ 

K $\alpha \tau \omega \alpha \pi o ́ 1 \mu \eta ́ v \alpha$ $\qquad$
$\square$
 $\qquad$
$\square$ ${ }_{2}$
$3 \mu \eta ́ v \varepsilon \varsigma-\kappa \alpha ́ \tau \omega \alpha \pi o ́ 6 \mu \eta ́ v \varepsilon \varsigma$ $\square$
 $\qquad$
$\square$
＇Eva $\chi \rho$ óvo к $\alpha \ell ~ \pi \alpha ́ v \omega$ $\square$ s

REPUBLIC OF CYPRUS
STATISTICAL SERVICE

## CENSUS OF POPULATION 2001



## General Remarks

1. The scope of the Census of Population is to enumerate the population in the Government Controlled Areas and to collect information on its demographic and socio-economic characteristics, the number of households and dwellings, number of rooms and facilities provided as well as the geographic distribution of the population, households and dwellings.
2. The reference date for the necessary information is October the $\mathbf{1}^{\text {st }}, \mathbf{2 0 0 1}$.
3. ALL REPLIES WILL BE TREATED IN STRICT CONFIDENCE

The Statistical Service has a legal obligation according to the Statistics Law No. 15(I) of 2000, to treat all the information as strictly confidential and to use it solely for statistical purposes.
P. Philippides

Director, Statistical Service.

Name of person who gave the information
Tel.: $\qquad$
Name of interviewer:
Code $\square$ Date: $\qquad$
$\square$


## A. QUESTIONNAIRE FOR THE HOUSING UNIT

1. Type of living quarters:

Conventional dwelling | (permanent building designed |
| :--- |
| for habitation) ----------------- | Improvised housing unit (e.g. barracks, huts, tents)



Other housing units not designed for habitation (e.g. garages, barns, warehouses, shops, etc.)
Living quarters other than housing units (e.g. hotels, old people's home etc.)

2. Type of building in which dwelling is located:

| Single house---------------------------- |  |
| :---: | :---: |
| Semi-detached or doublex -------- |  |
| Row houses |  |
| Back-yard house ------------------ |  |
| Apartment blocks - |  |

Dwelling in partly residential building (e.g. residential and commercial)
 $\square 6$
Other (specify):

3. When was this dwelling built (completed)?

4. Is the dwelling:

Occupied and used as usual
residence ----------------------- $\square_{1}$
Available to become usual
residence --------------------- ${ }^{2}$
Used as country/second home-


Used as tourist apartment $\qquad$ $\square 4 \rightarrow$ END

To be demolished $\qquad$
Other use:


## FOR USUAL RESIDENCE HOUSING UNITS

5(a) How many rooms are there in this housing unit?
(Do not count as rooms corridors, toilets, and other spaces of an area less than 2X2m)


5(b) How many of these rooms are used for residential purposes?

6. Is there a kitchen?

Separate room 1

Kitchenette (area 2X2m) 2

Kitchen outside the housing unit 3 No kitchen available$\square$
7. Are there facilities for the provision of cold/hot water?

| Yes, for both outside th <br> Yes, but only for cold <br> Yes, but only for cold, |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |

8. Is there a flush toilet?
Flush toilet inside the housing unit ----------- $\square_{1}$
Flush toilet outside the housing unit---------- $\square_{3}^{2}$
No flush toilet available -----------------
9. Is there a bathroom/shower?

Fixed bath/shower inside the housing unit -- $\square_{1}^{1}$
Fixed bath/shower outside the housing unit - $\square_{2}^{2}$
No bathing facilities -------------------------- $\square_{3}^{3}$
10. Is this housing unit heated through:

11. Is solar energy used in this housing unit?

For water heating only $\qquad$
For heating of dwelling and water $\qquad$ $\square 2$
Not at all 3
12. Number of households accommodated in this dwelling


## B. QUESTIONNAIRE FOR THE HOUSEHOLD

## 1. Is this housing unit:

| Owned (belongs to a member of this household) $\qquad$ | $\xrightarrow[1]{\longrightarrow} \quad \text { Qu. }$ |
| :---: | :---: |
| Rented ------------------------------------ | $\xrightarrow[2]{\longrightarrow} \underset{\mathbf{2 a}}{\mathbf{Q u} .}$ |
| Free | 3 |
| In a refugee housing estate ----------- | $\square 4$ |
| Self-help housing scheme on government plot | $\xrightarrow{ } \rightarrow \mathbf{Q u .}$ |
| Turkish-cypriot house ---------------- |  |

Other type (specify) $\square$

## RENT

2a. What is the rent that you pay per month?


2b. Does the rent include any common expenses?


2c. Does the rent include any furniture (if rented furnished)?


3a. Does your household have a personal computer?


3b. Is the computer connected to the internet?

Yes $\qquad$


No $\qquad$

4. Is there a person in this household who is a holder or rents or cultivates agricultural land (arable or non arable) or operates an animal farm?


5a. Is there a person in this household engaged in cottage industry/handicraft?


5b. Specify the type of cottage industry/handicraft?


## C. LIST OF HOUSEHOLD MEMBERS

## HOUSEHOLD COMPOSITION

(a) Please give me the names of persons who usually live with this household. First the name of the head of household

## INCLUDE:

- Persons temporarily away for less than one year.
- Pupils/Students.
- Soldiers.
- Seamen.
- Household members who have been staying or intend to stay in institution for less than one year.
- Spouses even if away from their family for one year or more.
- Persons temporarily employed in Arab countries.
- Household members who passed away between

October $1^{\text {st }}, 2001$ and the day of interview.

- Domestic employee residing with the household.


## EXCLUDE:

- Guests or other persons who have their usual place of residence elsewhere.
- Household members who have been staying or intend to stay in institution for one year or more.
- Children born after October 1 $\mathbf{1}^{\text {st }}, 2001$.

* If not a member of the household write 99.
(b) Are there any infants or small children or other persons e.g. domestic employee who belong to this household and have not been listed above?

YES $\longrightarrow 1$ Enter each in the above list.

(c) Are there any persons who belong to this household and who are absent temporarily such as: in the National Guard, pupils, students or working abroad and not listed above?

YES $\square 1$ Enter each in the above list. $\quad$ NO $\square{ }^{2}$
(d) Are there any other persons apart from those you have just mentioned that used to stay with you on the $\underline{\mathbf{1}^{\text {st }} \text { of October } 2001}$ and now are not staying with you?


## CENSUS OF POPULATION 2001

## D. PERSONAL OUESTIONNAIRE

## 1. NAME AND SERIAL NUMBER OF PERSON

Name
Ser. No,

2. SEX

3. DATE OF BIRTH

What is $\qquad$ 's date of birth?


If year of birth unknown give age


## 4. RELATIONSHIP TO HEAD

What is $\qquad$ 's relationship to the head?


## 5. MARITAL STATUS

(a) What is .........'s marital status?

(b) Legally, what is $\qquad$ 's marital status?

6. PLACE OF BIRTH

Where did .......'s mother reside at the time ......... was born?

Municipality/Village
$\square$


District


Abroad (specify country)

7. PLACE OF BIRTH OF PARENTS
(a) Where was ......'s father born?

Cyprus


Abroad (specify country)

(b) Where was $\qquad$ 's mother born?

Cyprus $\square$
Abroad (specify country)

## 8. RELIGION

What is $\qquad$ 's religion?


Other (specify)
$\square$

## 9. CITIZENSHIP

What is $\qquad$ 's citizenship?

Cypriot $\square 1$

Other (specify)
10. ETHNIC/RELIGIOUS GROUP

Is $\qquad$


Armenian ------------------------------------- $\quad \square$
Maronite -------------------------------------- 3
Latin $\square$
Turkish-Cypriot

$\qquad$
11. LANGUAGE

What language does .... speak fluently?
Greek


Other (specify)
$\square$
12. PLACE OF USUAL RESIDENCE
(a) Was this .....'s usual place of residence on October the $1^{\text {st }} 2001$ ?

(b) Where was .....'s usual place of residence?

Municipality/Village


District


Abroad (specify country)

13. PLACE OF USUAL RESIDENCE ONE YEAR AGO
Where was ......'s usual place of residence one year ago, on October the $1^{\text {st }} 2000$ ?
In this house $\qquad$


Municipality/Village


District


Abroad (specify country)


## 14. PERMANENT RESIDENCE ABROAD

(a) Did ........ ever has his/her permanent residence (for more than 12 months) abroad?
Yes $\qquad$
No

(b) In which country?
(c) When did $\qquad$ come to Cyprus for permanent settlement?


## 15. LEVEL OF EDUCATION



## 16. LITERACY

Can $\qquad$ read and write?
No $\square$
17. WORK
(a) Does $\qquad$ usually work?

(b) Did ....... work last week even for one hour?

(c) What did do?

With a job but happened not
to work ----------------------


In the army ----------------------------


At school/university


Housework/care of children ---
Pensioner $\qquad$ $\square$


Income recipient $\qquad$ $\square 7$

Chronically ill/disabled $\qquad$


Other (specify)

(d) How many hours per week does usually work?

Number of hours $\qquad$


ONLY FOR EMPLOYED \& UNEMPLOYED
18. OCCUPATION

What kind of work did ..... do last week?
$\qquad$
19. ECONOMIC ACTIVITY In what kind of business or industry is working?
$\qquad$
20. EMPLOYMENT STATUS

In his/her job is $\qquad$ .:


Other (specify)
$\square$
21. PLACE OF WORK

In which municipality/village did work last week?
(a) Municipality/Village


District


Abroad (specify country)

or
(b) Worked from home $\qquad$
$\square$

## ONLY FOR UNEMPLOYED

22. DURATION OF UNEMPLOYMENT

For how long has .......... been without work
and available for and wanting work? and available for and wanting work?



| Tit $\lambda$ oc | Tıй́ $\boldsymbol{K} \boldsymbol{E}$ | Tit $\lambda$ oc |  |
| :---: | :---: | :---: | :---: |
| （ $\alpha$ ）Етŋ́бıє¢ Екбо́б¢ı¢ |  |  |  |
|  | 15，00 |  |  |
| $\Delta \eta \mu о \gamma \rho \alpha \varphi ⿺ 𠃊 \emptyset$＇Екөгбп．． | 7，00 |  |  |
| EӨviкoí 几oүарıабиоí | 7，00 | Оккохонккй¢ $\Delta \rho \alpha \sigma \tau \eta \rho$ о́тпта¢． | 10，00 |
| E日viкоí Oıкоvоцıкоí $\Lambda$ оүарı $\alpha \sigma$ оí （Прокатарктьки́ $\Sigma \tau о ๐$ ві́ $)$（А）． | 2，00 |  | 10，00 |
|  | 7，00 | Tónos III：Aлабхо́入ๆбๆ кото́ |  |
|  | 8，00 |  | 10，00 |
|  | 8，00 |  |  |
|  | 7，00 |  | 10，00 |
| $\Sigma \tau \alpha \tau \iota \sigma \tau \leqslant \kappa \varepsilon ́ \varsigma ~ \Xi \varepsilon v o \delta o \chi \varepsilon i ́ \omega v ~ к \alpha ı ~ E б \tau ı \alpha \tau о р i ́ \omega v ~$ | 5，00 | Алоүра¢й Bıоиๆбоvíag 2000. | 5，00 |
|  Еиторі́о。． | 7，00 |  1990 （A） | 5，00 |
|  | 8，00 |  |  |
|  （Tó $\mu$ оı（I \＆II）（A）． | 20，00 | K入ıvıкө́v 2000 （E）．． | 7，00 |
|  | 8，00 |  |  |
|  | 8，00 |  |  |
| इта兀ıбтıкغ́¢ Toupıбиои́． | 5，00 | 1996／97（E）． | 12，00 |
|  | 7，00 |  |  |
|  | 5，00 | 1996／97（A）．．． | 12，00 |
|  |  | Kovøøvıoí $\Delta \varepsilon i ́ \kappa \tau \varepsilon \varsigma$ | 8，00 |
|  |  |  |  |
|  | 8，00 |  | 10，00 |
|  | 5，00 |  | 10，00 |
|  | $\Delta \omega \rho \varepsilon \alpha{ }^{\text {a }}$ |  1995 （A）． | 5，00 |
|  |  |  2002－2052． | 3，00 |
|  <br>  | 2，00 |  <br>  |  |
|  | 2，00 | каı Подıтьй¢（A）． | 15，00 |
|  Kívŋбŋs． | 2，00 |  <br>  | 15，00 |
|  |  |  <br>  | 5，00 |
|  |  |  | 4，00 |
|  | 3，00 |  Eıбó $\delta \eta \mu \alpha 1991$（A）． | 5，00 |
| （8）Трıиךvıaíç Екбо́о |  | ＇Epzuva Epүatıкои́ $\Delta$ vvaцıкои́ каı Мєтаvóбтєvбทร 1986／87（A）．．． | 6，00 |
|  | 4，00 |  |  |
|  | 4，00 |  $\sigma \tau \eta \nu$ Kúţo 1991 （A）． | 3，00 |
|  |  |  $\tau \omega v \mathrm{E} \pi \alpha \gamma \gamma \varepsilon \lambda \mu \alpha ́ \tau \omega v \sigma \tau \eta \nu$ K | 3，00 |
|  | 7，00 | ＇Epsuva Epyotıкой Kóotovs 2000．． | 5，00 |
|  |  |  |  |
| （бт）Алоүрафе́¢ |  |  |  |
|  |  | Evopıóv $\tau \eta \zeta$ Kútןov． $\Sigma \tau \alpha \tau 1 \sigma \tau 1 к o i ́ ~ K \oplus \delta ı к o i ́ ~ E \pi \alpha \gamma \gamma \varepsilon \lambda \mu \dot{q} \tau \omega v$（ISCO） |  |
|  | 10，00 | $\Sigma \tau \alpha \tau \iota \sigma \tau \iota к o i ́ ~ K \omega \delta ı к о i ́ ~ E \pi \alpha \gamma \gamma \varepsilon \lambda \mu \alpha ́ \tau \omega v($ ISCO）． <br>  | 2，00 |
|  $\Delta$ и́uo／Kovóтท $\tau \alpha . . . . . . . . .$. | 10，00 |  <br>  |  |
| Tópos III：Nоккокирі́́ каı Oıкıбтькє́я $\mu о v \alpha ́ \delta \varepsilon \varsigma \quad(\alpha v \alpha \mu \varepsilon ́ v \varepsilon \tau \alpha 1) \ldots$ | 10，00 |  <br>  | 3，00 |
|  | 10，00 |  |  |

[^53]
[^0]:    ouvex．－cont＇d

[^1]:    (ouvex.-cont'd)

[^2]:    (ouvex.-cont'd)

[^3]:    （ouvex．－cont＇d）

[^4]:    (ouvex.-cont'd)

[^5]:    (ouvex.-cont'd)

[^6]:    (ouvex.-cont' d)

[^7]:    (ouvex.-cont'd)

[^8]:    (ouvex.-cont'd)

[^9]:    (ouvex.-cont'd)

[^10]:    (ouvex.-cont'd)

[^11]:    (ouvex.-cont'd)

[^12]:    (ouvex.-cont'd)

[^13]:    (ouvex.-cont'd)

[^14]:    (ouvex.-cont' d)

[^15]:    (ouvex.-cont'd)

[^16]:    (ouvex.-cont'd)

[^17]:    (ouvex.-cont'd)

[^18]:    (ouvex.-cont'd)

[^19]:    (ouvex.-cont'd)

[^20]:    (ouvex.-cont'd)

[^21]:    (ouvex.-cont'd)

[^22]:    (ouvex.-cont' d)

[^23]:    （ouvex．－cont＇d）

[^24]:    (ouvex.-cont'd)

[^25]:    (ouvex.-cont'd)

[^26]:    $\Sigma \eta \mu \varepsilon i \omega \sigma \eta:$
    
    
     －عمんtó $\mu \varepsilon \vee \circ$ ．

    ## Note：

    Please note that the number of persons recorded as Armenians，Maronites and Latins does not represent the actual figure．Due to the small percentage of persons belonging to these ethnic groups，what is frequently

[^27]:    (ouvex.- cont'd)

[^28]:    (ouvex.-cont'd)

[^29]:    (ouvex.-cont'd)

[^30]:    （ouvex．－cont＇d）

[^31]:    （ouvex．－cont＇d）

[^32]:    (ouvex.-cont'd)

[^33]:    (ouvex.-cont'd)

[^34]:    ouvex.-cont'd)

[^35]:    (ouvex.-cont'd)

[^36]:    (ouvex.-cont'd)

[^37]:    (ouvex.-cont'd)

[^38]:    (ouvex.-cont'd)

[^39]:    （ouvex．－cont＇d）

[^40]:    (ouvex.-cont'd)

[^41]:    （ouvex．－cont＇d）

[^42]:    (ouvex.-cont'd)

[^43]:    
    (2) The citizenship of the domestic employees does not affect the household category
    

[^44]:    
    
    （3）Other member／s foreigner／s

[^45]:    (ouvย́X.- cont'd)

[^46]:    （ouvex．－cont＇d）

[^47]:    （ouvex．－cont＇d）

[^48]:    （ouvex．－cont＇d）

[^49]:    (ouvex.-cont'd)

[^50]:    (ouvex.-cont'd)

[^51]:    （ouvex．－cont＇d）

[^52]:    (ouvéx.- cont'd)

[^53]:     $\sigma \tau \eta \nu$ E $\lambda \lambda \eta \nu$ וки́ $\mu$ óvo．
    
    
    

