DU MSc Food and Nutrition Topic:- DU_J18_MSC_FN_Topic01 1) If the requirement of Vitamin A expressed as Beta carotene is 4800 µg, its retinol equivalent will be [Question ID = 4527] 1. 400 µg [Option ID = 18105] 2. 800 µg [Option ID = 18108] 3. 600 µg [Option ID = 18107] 4. 1200 µg [Option ID = 18106] **Correct Answer :-**• 600 µg [Option ID = 18107] 2) Triticale is a hybrid cereal from a cross between [Question ID = 4555] 1. wheat and ragi [Option ID = 18220] 2. wheat and rice [Option ID = 18219] 3. wheat and rye [Option ID = 18218] 4. wheat and maze [Option ID = 18217] Correct Answer :-• wheat and rye [Option ID = 18218] 3) Which of the following hormones controls a hyperglycemic state [Question ID = 4505] 1. Cortisol [Option ID = 18020] 2. Glucagon [Option ID = 18017] 3. Epinepherine [Option ID = 18018] 4. Insulin [Option ID = 18019] **Correct Answer :-**• Insulin [Option ID = 18019] 4) Which of the following is not a non-caloric sweetener? [Question ID = 4546] 1. Saccharin [Option ID = 18181] 2. Honey [Option ID = 18184] 3. Stevia [Option ID = 18183] 4. Aspartame [Option ID = 18182] **Correct Answer :-**• Honey [Option ID = 18184] 5) Glycogen phosphorylase is specific for [Question ID = 4465] 1. a 1-6 glycosidic linkage [Option ID = 17857] 2. a 1-4 glycosidic linkage [Option ID = 17858] 3. β 1-6 glycosidic linkage [Option ID = 17859] 4. β 1-6 glycosidic linkage [Option ID = 17860] **Correct Answer :-** a 1-4 glycosidic linkage [Option ID = 17858] 6) Following are the criteria for diagnosis of metabolic syndrome: i. Abdominal obesity ii. Fasting blood sugar < 100 mg/dl iii. Elevated blood pressure iv. High HDL cholesterol level v. High LDL cholesterol level

uestion ID = 4519]	
Correct options are i , iii, iv [Option ID = 18073]	
Correct options are ii, iii, &v [Option ID = 18076]	
Correct options are i, ii & iii [Option ID = 18074]	
Correct options are i, iii & v [Option ID = 18075]	
prrect Answer :-	
Correct options are i, iii & v [Option ID = 18075]	
The active principal in garlic is [Question ID = 4537]	
Eugenol [Option ID = 18145]	
Capsaicin [Option ID = 18146]	
Gingerol [Option ID = 18147]	
Allicin [Option ID = 18148]	
prrect Answer :-	
Allicin [Option ID = 18148]	
Which foods come under the category of protective and regulatory food group? [Question ID = 4551]	
Sugar and products [Option ID = 18203]	
Pulses and Legumes [Option ID = 18203]	
Cereals and products [Option ID = 18204]	
Vegetables and Fruits [Option ID = 18202]	
prrect Answer :-	
Vegetables and Fruits [Option ID = 18202]	
Most allosteric enzymes [Question ID = 4472]	
Show only homotropic interactions [Option ID = 17886]	
Bind allosteric effectors with no effect on binding with other ligands [Option ID = 17887]	
Have more than one subunit [Option ID = 17888]	
Are monomers [Option ID = 17885]	
nrrect Answer :-	
Have more than one subunit [Option ID = 17888]	
) The germ is separated from wheat kernels during milling because [Question ID = 4543]	
Rancidity of germ fat may result in less shelf life [Option ID = 18171]	
All of these [Option ID = 18172]	
Its a valuable by-product [Option ID = 18169]	
Germ oil can be prepared [Option ID = 18170]	
prrect Answer :-	
All of these [Option ID = 18172]	
) Indicator of iron deficiency anaemia for pregnant women is [Question ID = 4508]	
Haemoglobin <11g/100ml> [Option ID = 18030]	
Haemoglobin $<13g/100$ ml> [Option ID = 18029]	
Haemoglobin <16g/100ml> [Option ID = 18032]	
Haemoglobin <15g/100ml> [Option ID = 18031]	
prrect Answer :-	
Haemoglobin <11g/100ml> [Option ID = 18030]	
) Indicate the odd one out [Question ID = 4544]	
Saponin [Option ID = 18174] Lycopene [Option ID = 18173]	
Xanthophyll [Option ID = 18175]	
Chlorophyll [Option ID = 18176]	
saponin [Option ID = 18174]	

13) A reaction between an aldehyde and an alcohol gives a [Question ID = 4491]	
1. none of these [Option ID = 17964] 2. hemiacetal [Option ID = 17962]	
3. lactone [Option ID = 17961]	
4. hemiketal [Option ID = 17963]	
Correct Answer :-	
 hemiacetal [Option ID = 17962] 	
14) Process of redistribution of fatty acids within the triglyceride structure is known as	
[Question ID = 4557]	
1. Winterization [Option ID = 18225] 2. Hydrogenation [Option ID = 18226]	
3. Interesterification [Option ID = 18227]	
4. Fractionation [Option ID = 18228]	
Correct Answer :-	
Interesterification [Option ID = 18227]	
15) Adding to a breakfast of cereal will help your body to absorb iron. [Question ID = 4468]	
1. milk [Option ID = 17869]	
2. orange juice [Option ID = 17870]	
3. coffee [Option ID = 17871]	
4. water [Option ID = 17872]	
Correct Answer :-	
 orange juice [Option ID = 17870] 	
 16) Iron-containing oxygen binding storage protein is [Question ID = 4500] 1. All of these [Option ID = 18000] 2. Myoglobin [Option ID = 17998] 3. Oxyhaemoglobin [Option ID = 17997] 4. Haemoglobin [Option ID = 17999] 	
Correct Answer :-	
Myoglobin [Option ID = 17998]	
17) A clear fluid diet cannot contain which of the following preparations [Question ID = 4518]	
1. Black Tea [Option ID = 18070]	
2. Carbonated beverages [Option ID = 18072]	
3. Semolina porridge [Option ID = 18071]	
4. Coconut Water [Option ID = 18069]	
Correct Answer :-	
Semolina porridge [Option ID = 18071]	
18) Normal Levels of Glycosylated Haemoglobin indicative of a non-diabetic state should be	
[Question ID = 4526]	
1. >10% [Option ID = 18102]	
2. >6.5% [Option ID = 18104]	
3. <10% [Option ID = 18101]	
4. <6.5% [Option ID = 18103]	
Correct Answer :-	
• <6.5% [Option ID = 18103]	
10) The key enzyme in the regulation of fathy acid synthesis is [Outstian ID = 4460]	
19) The key enzyme in the regulation of fatty acid synthesis is [Question ID = 4469]	
1. acetyl CoA carboxylase [Option ID = 17873]	
2. protein phosphatase [Option ID = 17875]	

2. protein phosphatase [Option ID = 17875]3. none of these [Option ID = 17876]

Correct Answer :-	
	lase [Option ID = 17873]
20) Adulterant add	ed to mustard oil is [Question ID = 4536]
1. Vana anati Fontian T	
 Vanaspati [Option II Argemone oil [Optic 	
3. HVO [Option ID = 1	
4. Palm oil [Option ID	
Correct Answer :-	
Argemone oil [Option	on ID = 18143]
21) The blood clott	ing vitamin is [Question ID = 4498]
1. Vitamin D [Option I	
2. Vitamin E [Option II	
 Vitamin A [Option II Vitamin K [Option II 	-
Correct Answer :-	-
 Vitamin K [Option I 	D = 17992]
22) The combination	on of gases used in MAP of food products is [Question ID = 4547]
1. Carbon dioxide, hyd	lrogen and hexane [Option ID = 18188]
2. Oxygen, carbon dio	xide and nitrogen [Option ID = 18186]
	and nitrogen [Option ID = 18185]
4. Hydrogen and nitro	gen [Option ID = 18187]
Correct Answer :-	
 Oxygen, carbon die 	xide and nitrogen [Option ID = 18186]
23) The phosphopro	otein which is precipitated from raw milk at pH 4.6 is [Question ID = 4545]
23) The phosphopro 1. Albumin [Option ID 2. Lactoglobulin [Optio 3. Lactalbumin [Optior	= 18178] n ID = 18180] n ID = 18179]
23) The phosphopro 1. Albumin [Option ID 2. Lactoglobulin [Option 3. Lactalbumin [Option 4. Casein [Option ID = Correct Answer :-	= 18178] n ID = 18180] n ID = 18179] = 18177]
23) The phosphopro 1. Albumin [Option ID 2. Lactoglobulin [Option 3. Lactalbumin [Option 4. Casein [Option ID = Correct Answer :-	= 18178] n ID = 18180] n ID = 18179] = 18177]
23) The phosphopm 1. Albumin [Option ID 2. Lactoglobulin [Option 3. Lactalbumin [Option 4. Casein [Option ID = Correct Answer :- • Casein [Option ID =	= 18178] n ID = 18180] n ID = 18179] = 18177]
 23) The phosphopm 23) The phosphopm 2. Lactoglobulin [Option ID 2. Lactalbumin [Option 4. Casein [Option ID = Correct Answer :- Casein [Option ID = 24) The photosensi 	= 18178] on ID = 18180] n ID = 18179] = 18177]
 23) The phosphopm 23) The phosphopm 2. Lactoglobulin [Option ID 2. Lactalbumin [Optior 4. Casein [Option ID = Correct Answer :- Casein [Option ID = 24) The photosensi 1. Retinaldehyde and i 2. Rhodopsin and iodo 	= 18178] on ID = 18180] n ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] iodopsin [Option ID = 17988] upsin [Option ID = 17987]
 23) The phosphopm 23) The phosphopm 2. Lactoglobulin [Option ID 2. Lactalbumin [Option 4. Casein [Option ID = Correct Answer :- Casein [Option ID = 24) The photosensi 1. Retinaldehyde and i 2. Rhodopsin and iodo 3. Rhodopsin and retir 	= 18178] on ID = 18180] i ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] todopsin [Option ID = 17988] upsin [Option ID = 17987] nal [Option ID = 17986]
 23) The phosphopm 23) The phosphopm 2. Lactoglobulin [Option ID 2. Lactalbumin [Option 4. Casein [Option ID = Correct Answer :- Casein [Option ID = 24) The photosensi 1. Retinaldehyde and i 2. Rhodopsin and iodo 3. Rhodopsin and retir 	= 18178] on ID = 18180] n ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] iodopsin [Option ID = 17988] upsin [Option ID = 17987]
 23) The phosphopm 23) The phosphopm 2. Lactoglobulin [Option ID 2. Lactalbumin [Option ID = 3. Lactalbumin [Option ID = Correct Answer :- Casein [Option ID = 24) The photosensi 1. Retinaldehyde and i 2. Rhodopsin and iodo 3. Rhodopsin and retir 4. Rhodopsin and retir 5. Rodopsin and retir 	= 18178] n ID = 18180] n ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] todopsin [Option ID = 17988] psin [Option ID = 17987] nal [Option ID = 17986] naldehyde [Option ID = 17985]
 23) The phosphopm 23) The phosphopm 24) The photosensi 25 Correct Answer :- 26 Casein [Option ID = 27 The photosensi 28 Rhodopsin and iodo 29 Rhodopsin and retir 20 Rhodopsin and retir 21 Rhodopsin and retir 22 Rhodopsin and retir 23 Rhodopsin and retir 24 Rhodopsin and retir 25 Rhodopsin and retir 26 Rhodopsin and retir 27 Rhodopsin and retir 28 Rhodopsin and retir 29 Rhodopsin and retir 20 Rhodopsin and retir 21 Rhodopsin and retir 22 Rhodopsin and retir 23 Rhodopsin and retir 24 Rhodopsin and retir 	= 18178] on ID = 18180] i ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] todopsin [Option ID = 17988] upsin [Option ID = 17987] nal [Option ID = 17986]
 23) The phosphopro 23) The phosphopro 24) Lactoglobulin [Option ID 25. Lactalbumin [Option ID = 26. Casein [Option ID = 27. Casein [Option ID = 28. Casein [Option ID = 29. The photosensi 20. Rhodopsin and retir 21. Rhodopsin and retir 22. Rhodopsin and retir 23. Rhodopsin and retir 24. Rhodopsin and retir 25. Correct Answer :- 26. Rhodopsin and iodo 27. Rhodopsin and iodo 28. Rhodopsin and retir 29. Rhodopsin and iodo 	= 18178] n ID = 18180] n ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] todopsin [Option ID = 17988] psin [Option ID = 17987] nal [Option ID = 17986] naldehyde [Option ID = 17985]
 23) The phosphopm 23) The phosphopm 24) The photosensi 25) HIV associated 	= 18178] on ID = 18180] n ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] lodopsin [Option ID = 17988] psin [Option ID = 17987] nal [Option ID = 17986] naldehyde [Option ID = 17985] psin [Option ID = 17987] wasting is when there is unintentional weight loss of [Question ID = 4522]
 23) The phosphopm 23) The phosphopm 24) The photosensi 25) HIV associated 26) HIV associated 27) Sign 30 days [C 28) Sign 30 days [C 29, Sign 30 days [C 20, Sign 30 days [C 20, Sign 30 days [C 21, Sign 30 days [C 	= 18178] on ID = 18180] n ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] todopsin [Option ID = 17988] psin [Option ID = 17987] tal [Option ID = 17986] naldehyde [Option ID = 17985] psin [Option ID = 17987] wasting is when there is unintentional weight loss of [Question ID = 4522] Dption ID = 18086] Dption ID = 18088]
 23) The phosphopm 23) The phosphopm 24) Lactoglobulin [Option ID = 25 Correct Answer :- 24) The photosensi 24) The photosensi 24) The photosensi 25 Rhodopsin and iodo 26 Rhodopsin and retir 27 Rhodopsin and retir 28 Rhodopsin and retir 29 Rhodopsin and iodo 20 Rhodopsin and retir 20 Rhodopsin and iodo 21 Rhodopsin and iodo 22 Rhodopsin and iodo 23 Rhodopsin and iodo 24 Rhodopsin and retir 25 HIV associated 25% in 30 days [C 230% in 30 days [C 235% in 30 days [C 	= 18178] on ID = 18180] 1 ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] todopsin [Option ID = 17988] psin [Option ID = 17987] tal [Option ID = 17986] naidehyde [Option ID = 17985] psin [Option ID = 17987] wasting is when there is unintentional weight loss of [Question ID = 4522] Dption ID = 18086] Option ID = 18088] Option ID = 18087]
 23) The phosphopm 23) The phosphopm 24) Lactoglobulin [Option ID = 25 Correct Answer :- 24) The photosensi 24) The photosensi 24) The photosensi 25 Rhodopsin and iodo 26 Rhodopsin and retir 27 Rhodopsin and retir 28 Rhodopsin and retir 29 Rhodopsin and iodo 20 Rhodopsin and retir 20 Rhodopsin and iodo 21 Rhodopsin and iodo 22 Rhodopsin and iodo 23 Rhodopsin and iodo 24 Rhodopsin and retir 25 HIV associated 25% in 30 days [C 230% in 30 days [C 235% in 30 days [C 	= 18178] on ID = 18180] 1 ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] todopsin [Option ID = 17988] psin [Option ID = 17987] tal [Option ID = 17986] naidehyde [Option ID = 17985] psin [Option ID = 17987] wasting is when there is unintentional weight loss of [Question ID = 4522] Dption ID = 18086] Option ID = 18088] Option ID = 18087]
 23) The phosphopm 23) The phosphopm 24) Lactoglobulin [Option ID = 24) The photosensi 24) The photosensi 24) The photosensi 25, Rhodopsin and iodo 26, Rhodopsin and retir 27, Rhodopsin and retir 28, Rhodopsin and retir 20, Rhodopsin and retir 20, Rhodopsin and iodo 30, Rhodopsin and retir 21, Rhodopsin and iodo 31, Retinaldehyde and i 22, Rhodopsin and retir 23, Rhodopsin and retir 24, Rhodopsin and retir 25, HIV associated 25, 30% in 30 days [C 23, >35% in 30 days [C 21, >10% in 30 days [C 	= 18178] on ID = 18180] 1 ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] todopsin [Option ID = 17988] psin [Option ID = 17987] tal [Option ID = 17986] naidehyde [Option ID = 17985] psin [Option ID = 17987] wasting is when there is unintentional weight loss of [Question ID = 4522] Dption ID = 18086] Option ID = 18088] Option ID = 18087]
 23) The phosphopm 23) The phosphopm 24) Lactoglobulin [Option ID 24) Lactalbumin [Option ID = 24) The photosensi 24) The photosensi 24) Rhodopsin and iodo 30, Rhodopsin and retir 41, Rhodopsin and retir 42, Rhodopsin and retir 43, Rhodopsin and retir 44, Rhodopsin and retir 44, Rhodopsin and retir 45, Rhodopsin and retir 46, Rhodopsin and retir 47, Rhodopsin and iodo 48, Rhodopsin and retir 49, Rhodopsin and retir 40, Rhodopsin and retir 41, Rhodopsin and retir 42, Rhodopsin and retir 43, Rhodopsin and retir 44, Rhodopsin and retir 44, Rhodopsin and retir 45, Rhodopsin and iodo 	= 18178] in ID = 18180] in ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] todopsin [Option ID = 17988] psin [Option ID = 17986] naldehyde [Option ID = 17985] psin [Option ID = 17987] wasting is when there is unintentional weight loss of [Question ID = 4522] Option ID = 18086] Option ID = 18086] Option ID = 18088] Option ID = 18088]
 23) The phosphopro 23) The phosphopro 24) Albumin [Option ID 24) Lactoglobulin [Option ID = 24) The photosensi 24) The photosensi 24) The photosensi 25. Rhodopsin and retir 26. Rhodopsin and retir 27. Rhodopsin and retir 28. Rhodopsin and retir 29. Rhodopsin and retir 20. Rhodopsin and retir 21. Rhodopsin and retir 22. Rhodopsin and retir 23. Rhodopsin and retir 24. Rhodopsin and retir 25. HIV associated 25. > 10% in 30 days [C 25. Answer :- > 10% in 30 days [C 	= 18178] in ID = 18180] in ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] todopsin [Option ID = 17988] psin [Option ID = 17986] naldehyde [Option ID = 17985] psin [Option ID = 17987] wasting is when there is unintentional weight loss of [Question ID = 4522] Option ID = 18086] Option ID = 18086] Option ID = 18088] Option ID = 18088]
 23) The phosphopm 23) The phosphopm 24) Albumin [Option ID 24) Lactoglobulin [Option ID = 24) The photosensi 24) The photosensi 24) The photosensi 224) The photosensi 23. Rhodopsin and iodo 3. Rhodopsin and retir 4. Rhodopsin and retir Correct Answer :- Rhodopsin and iodo 25) HIV associated 225% in 30 days [C 235% in 30 days [C 255% in 30 days [C 250% in 30 days [C 26) Milk sugar lactor 	= 18178] in ID = 18180] in ID = 18179] = 18177] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] indopsin [Option ID = 17988] pisin [Option ID = 17987] addehyde [Option ID = 17985] papsin [Option ID = 17987] wasting is when there is unintentional weight loss of [Question ID = 4522] Option ID = 18086] Option ID = 18088] Option ID = 18085] Option ID = 18085] Option ID = 18085]
 23) The phosphopro 23) The phosphopro 24) Albumin [Option ID] 25. Lactoglobulin [Option ID] 26) Milk sugar lactor 	= 18178] in ID = 18180] i ID = 18179] = 18177] = 18177] tive pigment produced in eyes by Rods and Cones are [Question ID = 4497] odopsin [Option ID = 17988] psin [Option ID = 17987] tal [Option ID = 17986] paidehyde [Option ID = 17985] opsin [Option ID = 17987] wasting is when there is unintentional weight loss of [Question ID = 4522] Option ID = 18086] Option ID = 18088] Option ID = 18085] Option ID = 18085]

4. Fructose and Galactose [Option ID = 17970]	
Correct Answer :- • Glucose and Galactose [Option ID = 17972]	
27) A diet high in Saturated Fat can be linked to which of the following [Question ID = 4502]	
 Cholera [Option ID = 18007] Anorexia [Option ID = 18008] Cardiovascular disease [Option ID = 18005] Kidney Failure [Option ID = 18006] 	
Correct Answer :- • Cardiovascular disease [Option ID = 18005]	
28) All of the following statements are correct regarding BMR except [Question ID = 4531]	
 Men have higher BMR than age matched females [Option ID = 18124] Higher the surface area, higher the BMR [Option ID = 18121] BMR decreases in pregnancy [Option ID = 18122] BMR decreases with advancing age in adults [Option ID = 18123] 	
Correct Answer :- • BMR decreases in pregnancy [Option ID = 18122]	
29) Which type of microbes are killed during pasteurization [Question ID = 4541]	
 Spores [Option ID = 18164] Mainly bacteria [Option ID = 18163] All microorganisms [Option ID = 18161] All viruses [Option ID = 18162] 	
Correct Answer :- • Mainly bacteria [Option ID = 18163]	
30) Peyer's Patches are a symptom of [Question ID = 4524]	
 Typhoid [Option ID = 18093] Tuberculosis [Option ID = 18095] Infective Hepatitis [Option ID = 18096] Peptic Ulcers [Option ID = 18094] 	
Correct Answer :- • Typhoid [Option ID = 18093]	
31) Angular stomatitis and glossitis are characteristic symptoms of deficiency of [Question ID = 4499]	
1. Niacin [Option ID = 17995] 2. Folic acid [Option ID = 17996] 3. Thiamin [Option ID = 17993] 4. Riboflavin [Option ID = 17994]	
Correct Answer :- Riboflavin [Option ID = 17994] 	
32) Parenteral Nutrition involves provision of nutritional support through [Question ID = 4520]	
 Mouth [Option ID = 18079] Nose [Option ID = 18080] Gastro Intestinal tract [Option ID = 18077] Veins [Option ID = 18078] 	
Correct Answer :- • Veins [Option ID = 18078]	
33) ISO stands for	
[Question ID = 4553]	
•• •••	

 Indian System for Standardization [Option ID = 18211] International Order of Standardization [Option ID = 18210] International Organization for Standardization [Option ID = 18209] None of these [Option ID = 18212] 	
Correct Answer :-	
International Organization for Standardization [Option ID = 18209]	
34) What is the correct sequence of product in urea cycle? Ornithine Arginine Arginosuccinic acid Urea Citrulline [Question ID = 4488]	
1. 1,2,3,5,4 [Option ID = 17949] 2. 1,5,2,3,4 [Option ID = 17951] 3. 1,3,5,2,4 [Option ID = 17952] 4. 1,5,3,2,4 [Option ID = 17950]	
Correct Answer :- • 1,5,3,2,4 [Option ID = 17950]	
35) All the following statements about allosteric effectors are correct except [Question ID = 4490]	
 may decrease the enzyme's affinity for its substrate [Option ID = 17958] bind at the substrate binding site [Option ID = 17960] may increase the enzyme's affinity for its substrate [Option ID = 17957] cause a conformational change in enzyme [Option ID = 17959] 	
Correct Answer :- • bind at the substrate binding site [Option ID = 17960]	
 36) Identify the terms associated with cereal cooking: a. Gelation b. Gelatinization c. Scum formation d. Scorching e. Retrogradation f. Coagulation [Question ID = 4549] 	
1. b, c and d [Option ID = 18193] 2. e, b and f [Option ID = 18196] 3. e, d and b [Option ID = 18195] 4. a, b and e [Option ID = 18194]	
Correct Answer :- • a, b and e [Option ID = 18194]	
 37) The gelling ability of a starch depends upon [Question ID = 4560] 1. amylopectin content [Option ID = 18238] 2. All of these [Option ID = 18240] 3. amylose content [Option ID = 18237] 4. fat content [Option ID = 18239] 	
Correct Answer :- • amylose content [Option ID = 18237]	
 38) Epiphyseal enlargement is seen during deficiency of which nutrient [Question ID = 4525] 1. Thiamine [Option ID = 18100] 2. Vitamin D [Option ID = 18098] 3. Vitamin C [Option ID = 18097] 4. Calcium [Option ID = 18099] 	
Correct Answer :- • Vitamin D [Option ID = 18098]	

39) Sequence of oral-motor development from birth to 24 months (i) Rotatory chewing (ii) Movement of food from side to side (iii) Swallow (iv) Rooting [Question ID = 4528] 1. (iv), (iii), (i), (i) [Option ID = 18109] 2. (iii), (iv), (ii), (i) [Option ID = 18110] 3. (iii), (ii), (i), (iv) [Option ID = 18112] 4. (ii), (iii), (iv), (i) [Option ID = 18111] **Correct Answer :-** (iii), (iv), (ii), (i) [Option ID = 18110] 40) This reacts with lysine residue in opsin to form rhodopsin [Question ID = 4492] 1. 11-cis-retinal [Option ID = 17967] 2. 9-cis-retinoic acid [Option ID = 17968] 3. 11-cis retinol [Option ID = 17965] 4. all-trans-retinol [Option ID = 17966] **Correct Answer :-**• 11-cis-retinal [Option ID = 17967] 41) Cut off for severe acute malnutrition in children (6-60 months) as recommended by WHO (2009) are-[Question ID = 4516] 1. Weight for height between -3SD and -2SD and MUAC <110 mm [Option ID = 18064] 2. Weight for height <-2SD and MUAC <115 mm [Option ID = 18061] 3. Weight for height<-3SD and MUAC <115 mm [Option ID = 18063] 4. Weight for height<-3SD and MUAC <110 mm [Option ID = 18062] **Correct Answer :-**• Weight for height<-3SD and MUAC <115 mm [Option ID = 18063] 42) Phospholipid contains i. hydrophilic heads ii. hydrophobic tails iii. long water-soluble carbon chains [Question ID = 4474] 1. i, iii [Option ID = 17893] 2. i, ii, iii [Option ID = 17895] 3. i, ii [Option ID = 17896] 4. ii, iii [Option ID = 17894] **Correct Answer :-**• i, ii [Option ID = 17896] 43) Phosphorylation of an enzyme is an example of [Question ID = 4470] 1. Irreversible non covalent modification [Option ID = 17880] 2. Irreversible covalent modification [Option ID = 17877] 3. Reversible non covalent modification [Option ID = 17879] 4. Reversible covalent modification [Option ID = 17878] Correct Answer :-• Reversible covalent modification [Option ID = 17878] 44) Cholelithiasis is a condition involving [Question ID = 4530] 1. Inflammation of the liver [Option ID = 18118] 2. Inflammation of the Gall Bladder [Option ID = 18117] 3. Stones in the kidney [Option ID = 18120] 4. Stones in the Gall Bladder [Option ID = 18119]

Stones in the Gall Bladder [Option ID = 18119]	
) Most important epimers of D-glucose are	
D-galactose	
D-mannose	
D-fructose	
L-glucose	
uestion ID = 4476]	
All of these [Ontion ID 17004]	
All of these [Option ID = 17904] Correct option is iv [Option ID = 17903]	
Correct options are i and ii [Option ID = 17903]	
Correct options are i, ii and iii [Option ID = 17901]	
· · · · ·	
orrect Answer :- Correct options are i and ii [Option ID = 17901]	
 Following are the symptoms of Diabetes Mellitus (i) Polyuria (ii) Hypoglycaemia (iii) Glycosuria (iv) Polyphagia (v) Edema (ementia [Question ID = 4523] 	vi)
(iv), (ii) and (iii) [Option ID = 18090]	
(ii), (iv) and (v) [Option ID = 18092]	
(vi), (iv) and (iii) [Option ID = 18091]	
(i), (iii) and (iv) [Option ID = 18089]	
prrect Answer :-	
(i), (iii) and (iv) [Option ID = 18089]	
) The emulsifier present in egg is [Question ID = 4561]	
lecithin [Option ID = 18243]	
Fat [Option ID = 18244]	
gum [Option ID = 18241]	
GMS [Option ID = 18242]	
prrect Answer :-	
lecithin [Option ID = 18243]	
c) Assertion: Food intolerance is an immune system response Reason: An allergen is a molecule that elicits an immune respon uestion ID = 4534]	se
Both assertion and reason correct [Option ID = 18135]	
Both assertion and reason incorrect [Option ID = 18136]	
Assertion correct, reason incorrect [Option ID = 18133]	
Assertion incorrect, reason correct [Option ID = 18134]	
· · · ·	
prrect Answer :-	
Assertion incorrect, reason correct [Option ID = 18134]	
) Assertion: Consumption of alcohol and drugs during pregnancy may cause congenital malformations Reason: Damage caus pertrophy is irreversible [Question ID = 4532]	ed during
Both assertion and reason correct [Option ID = 18127]	
Both assertion and reason incorrect [Option ID = 18128]	
Assertion incorrect, reason correct [Option ID = 18126]	
Assertion correct, reason incorrect [Option ID = 18125]	
prrect Answer :-	
Assertion correct, reason incorrect [Option ID = 18125]	
) Assertion: Digestive enzymes are released in inactive forms called zymogens. Reason: This is necessary to prevent the dige zymes from digesting the cells that produce them. [Question ID = 4484]	stive
Horn accertion and reason correct (() n tion (1) $-1/(35)$	
Both assertion and reason correct [Option ID = 17935]	
Both assertion and reason incorrect [Option ID = 17936]	

Correct Answer :-

• Both assertion and reason correct [Option ID = 17935]

Both assertion and reason correct [Option ID = 17927]	
Both assertion and reason incorrect [Option ID = 1792] Assertion correct, reason incorrect [Option ID = 17925]	
Assertion incorrect, reason incorrect [Option ID = 17925]	-
orrect Answer :-	
Both assertion and reason correct [Option ID = 1792]	7]
2) Assertion: Arachidic acid is an unsaturated fat insaturated fatty acids. [Question ID = 4480]	ty acid. Reason: There are one or more double bonds between carbon atoms in
. Both assertion and reason correct [Option ID = 17919]	
2. Both assertion and reason incorrect [Option ID = 1792	-
Assertion incorrect, reason correct [Option ID = 17918]	-
Assertion correct, reason incorrect [Option ID = 17917]
Correct Answer :-	01
Assertion incorrect, reason correct [Option ID = 1791	.0]
3) Assertion: Egg acts as a leavening agent in the queous layer in mayonnaise. [Question ID = 4552	e preparation of mayonnaise. Reason: Lecithin in egg prevents the separation of fat and 2]
. Both assertion and reason correct [Option ID = 18207]	
2. Both assertion and reason incorrect [Option ID = 1820]	-
Assertion correct, reason incorrect [Option ID = 18205]]
A Assertion incorrect, reason correct [Option $ID = 18206$]]
Correct Answer :-	
Assertion incorrect, reason correct [Option ID = 1820)6]
 (4) Assertion: Glutamate dehydrogenase occupies conversion of ammonia to urea. [Question ID = 44] Both assertion and reason correct [Option ID = 17907] 	-
2. Both assertion and reason incorrect [Option ID = 1790 3. Assertion incorrect, reason correct [Option ID = 17906 4. Assertion correct, reason incorrect [Option ID = 17905	8]]
 Assertion incorrect, reason correct [Option ID = 17906 Assertion correct, reason incorrect [Option ID = 17905 	8]]
B. Assertion incorrect, reason correct [Option ID = 17906] B. Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :-	8] -] -
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 1790] 	8] ;] ;]
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17906] Assertion: Unpolished rice should be eaten. Reference of the statement of th	8]]]]]] Bason: Polished rice lacks Vitamin B. [Question ID = 4481]
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] 55) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] 	8]]]]] eason: Polished rice lacks Vitamin B. [Question ID = 4481]]
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] 55) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] Both assertion and reason incorrect [Option ID = 17923] 	8]]]]]]] eason: Polished rice lacks Vitamin B. [Question ID = 4481]]]
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] 5) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] Both assertion and reason incorrect [Option ID = 17923] Assertion incorrect, reason correct [Option ID = 17924] 	8]] 95] eason: Polished rice lacks Vitamin B. [Question ID = 4481]] [4] .]
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] 55) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] 	8]] 95] eason: Polished rice lacks Vitamin B. [Question ID = 4481]] [4] .]
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] 55) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] Both assertion and reason incorrect [Option ID = 17923] Assertion incorrect, reason correct [Option ID = 17923] Assertion incorrect, reason correct [Option ID = 17923] Assertion incorrect, reason correct [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] 	8]] 15] eason: Polished rice lacks Vitamin B. [Question ID = 4481]] [4]]]
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] 5) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] Both assertion incorrect, reason incorrect [Option ID = 17923] Assertion incorrect, reason correct [Option ID = 17923] Assertion incorrect, reason correct [Option ID = 17924] Assertion correct, reason correct [Option ID = 17922] Assertion correct, reason incorrect [Option ID = 17921] Correct Answer :- Both assertion and reason correct [Option ID = 17923] 	8]] 15] eason: Polished rice lacks Vitamin B. [Question ID = 4481]] [4]]]
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] (5) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] Both assertion and reason incorrect [Option ID = 17923] Assertion incorrect, reason incorrect [Option ID = 17923] Assertion incorrect, reason correct [Option ID = 17923] Assertion incorrect, reason correct [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] Correct Answer :- Both assertion and reason correct [Option ID = 17924] (6) Assertion: Glycine is an optically inactive amine [483] 	[8] []
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] 5) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] Both assertion and reason incorrect [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] Assertion incorrect, reason correct [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] Correct Answer :- Both assertion and reason correct [Option ID = 17924] Correct Answer :- Both assertion and reason correct [Option ID = 17925] Assertion: Glycine is an optically inactive amin 	[8] []
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] (5) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] Both assertion and reason correct [Option ID = 17923] Assertion incorrect, reason incorrect [Option ID = 17923] Assertion incorrect, reason correct [Option ID = 17923] Assertion correct, reason correct [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] Correct Answer :- Both assertion and reason correct [Option ID = 17924] (6) Assertion: Glycine is an optically inactive amine [483] Both assertion and reason correct [Option ID = 17931] 	[8] [9] [95] eason: Polished rice lacks Vitamin B. [Question ID = 4481] [4] [2] [3] [a] [a] [b] [a] [b] [b]
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] (5) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] Both assertion and reason correct [Option ID = 17924] Assertion incorrect, reason incorrect [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] Assertion and reason correct [Option ID = 17924] Correct Answer :- Both assertion and reason correct [Option ID = 17924] Both assertion and reason correct [Option ID = 17924] Both assertion and reason correct [Option ID = 17931] Both assertion and reason incorrect [Option ID = 17931] 	[8] [] []
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] (5) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] Both assertion and reason correct [Option ID = 17924] Assertion incorrect, reason incorrect [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] Correct Answer :- Both assertion and reason correct [Option ID = 17924] Both assertion and reason correct [Option ID = 17925] Both assertion and reason correct [Option ID = 17926] Both assertion and reason correct [Option ID = 17931] Both assertion and reason incorrect [Option ID = 17935] Assertion correct, reason incorrect [Option ID = 17936] 	[8] [] []
 Assertion incorrect, reason correct [Option ID = 17906] Assertion correct, reason incorrect [Option ID = 17905] Correct Answer :- Assertion correct, reason incorrect [Option ID = 17906] (5) Assertion: Unpolished rice should be eaten. Ref. Both assertion and reason correct [Option ID = 17923] Both assertion and reason incorrect [Option ID = 17923] Assertion incorrect, reason incorrect [Option ID = 17923] Assertion incorrect, reason correct [Option ID = 17923] Assertion correct, reason correct [Option ID = 17924] Assertion correct, reason incorrect [Option ID = 17924] Correct Answer :- Both assertion and reason correct [Option ID = 17925] Assertion: Glycine is an optically inactive amine [483] Both assertion and reason incorrect [Option ID = 17931] Both assertion and reason incorrect [Option ID = 17929] Assertion correct, reason incorrect [Option ID = 17931] Both assertion and reason incorrect [Option ID = 17930] Assertion correct, reason incorrect [Option ID = 17930] 	[8] []

3. Assertion in	ion and reason incorrect [Option ID = 18132] ncorrect, reason correct [Option ID = 18130] orrect, reason incorrect [Option ID = 18129]
• Assertion of	wer :- orrect, reason incorrect [Option ID = 18129]
	ium hydroxide is an effective to treat peptic ulcers [Question ID = 4529]
	[Option ID = 18116] ne [Option ID = 18114]
	btion ID = 18115]
4. Antibiotic [Option ID = 18113]
Correct Ans	
 Antacid [O 	ption ID = 18115]
59) To be ti	ansported throughout the body, fats are packaged in structures called [Question $ID = 4506$]
1. Phospholip	ids [Option ID = 18021]
-	ption ID = 18022]
	s [Option ID = 18023] 2s [Option ID = 18024]
• Lipoproteir	wer :- is [Option ID = 18023]
60) 1 Kcal i	s equivalent to [Question ID = 4495]
-	ption ID = 17977]
-	Option ID = 17979] Option ID = 17978]
	ption ID = 17980]
Correct Ans • 4.184 KJ [0	wer :- Dption ID = 17978]
	enzyme is used as an indicator of complete pasteurization in milk [Question ID = 4539]
	tion ID = 18156] oxidase [Option ID = 18153]
3. Alkaline ph	osphatase [Option ID = 18155]
4. Peroxidase	[Option ID = 18154]
Correct Ans	wer :-
 Alkaline ph 	osphatase [Option ID = 18155]
62) Which e	enzyme is responsible for brown color development in fruits? [Question ID = 4556]
1. Glycosidase	e [Option ID = 18223]
2. Lipase [Op	tion ID = 18221]
	Detion ID = 18224] [Option ID = 18222]
Correct Ans	
	[Option ID = 18222]
(2) Diamahi	
	ng of fruits and vegetables has the following benefits [Question ID = 4542]
	olour [Option ID = 18165] [Option ID = 18168]
3. Inactivates	enzymes [Option ID = 18167]
	icroorganisms [Option ID = 18166]
Correct Ans	
	2 [Option ID = 18168]
54) Substai	nces that are able to support the growth of good bacteria are commonly known as [Question ID = 4540]

	rient media [Option ID = 18160] Ibiotic [Option ID = 18159]					
	4. Prebiotic [Option ID = 18158]					
Corre	ct Answer :-					
• Prel	Prebiotic [Option ID = 18158]					
65) A	rachidonate has 20 carbon atoms with [Quest	ion ID = 4471]				
	puble bonds [Option ID = 17881]					
2. 8 double bonds [Option ID = 17884]						
	8. 4 double bonds [Option ID = 17883] 8. 2 double bonds [Option ID = 17882]					
Corre	ct Answer :-					
	buble bonds [Option ID = 17883]					
66) T	he RDA of iron for a sedentary woman is [Que	stion ID = 4517]				
1. 17 r	ng [Option ID = 18068]					
	ng [Option ID = 18065]					
	ng [Option ID = 18067]					
4. 32 r	ng [Option ID = 18066]					
	ct Answer :-					
• 21 1	ng [Option ID = 18067]					
-	he RDA of a nutrient is usually set at what leve O [Option ID = 18037]	el above the estimated average requirement? [Q	uestion ID = 4510]			
	D [Option ID = 18039]					
3. Betv	ween 1 SD and 2 SD [Option ID = 18038]					
4. Betv	ween 2 SD and 3 SD [Option ID = 18040]					
	ct Answer :-					
• 2 SI	O [Option ID = 18039]					
68) T	he RDA for which nutrient is set at the EAR lev	rel [Question ID = 4512]				
1. non	e of these [Option ID = 18048]					
	rgy [Option ID = 18047]					
	[Option ID = 18046]					
4. Prot	ein [Option ID = 18045]					
	ct Answer :-					
• Ene	rgy [Option ID = 18047]					
69)	Match the following nutrient deficiency/excess wi	th their consequences				
	Nutrient	Sign / Symptoms]			
	(i) Folic acid	a. Mental retardation				
	(ii) lodine	b. Neural tube defects				

c. Dental mottling

d. Constipation

[Question ID = 4503]

(iii) Fibre

(iv) Fluoride

1. (i) and (a), (ii) and (b), (iii) and (d), (iv) and (c) [Option ID = 18011]

2. (i) and (c), (ii) and (a), (iii) and (d), (iv) and (b) [Option ID = 18010]

3. (i) and (c), (ii) and (c), (iii) and (a), (iv) and (a) [Option ID = 18012]

4. (i) and (b), (ii) and (a), (iii) and (d), (iv) and \bigcirc [Option ID = 18009]

Correct Answer :-

- (i) and (b), (ii) and (a), (iii) and (d), (iv) and \odot [Option ID = 18009]

Match the following diseases occurring due to deficiency of different vitamins:

Vitamins	Disea	se	
i. Vitamin A deficiency	a)	Pernicious anemia	
ii. Vitamin-C deficiency	b)	Rickets	
iii. Vitamin-D deficiency	c)	Night blindness	
iv. Vitamin B12 deficiency	d)	Scurvy	

[Question ID = 5180]

Correct Answer :-

• i-c, ii-d, iii-b, iv-a [Option ID = 20718]

71)

Match the following structural organization of proteins:

i.	Primary structure	a)	α-helix
ii.	Secondary structure	b)	Sequence of amino acids
iii.	Tertiary	c)	three dimensional arrangement of single polypeptide
iv.	Quaternary structure	d)	three dimensional arrangement of two or more polypeptides

[Question ID = 5179]

1. i-a, ii-c, iii-d, iv-b 2. ^{i-b, ii-a} , iii-d, iv-c	[Option ID = 20713] [Option ID = 20715]
3. ^{i-a, ii-b, iii-c, iv-d}	[Option ID = 20713]
4. ^{i-b, ii-a, iii-c, iv-d}	[Option ID = 20716]

Correct Answer :-

• i-b, ii-a, iii-c, iv-d [Option ID = 20716]

72) Match the following hormones to their origin:

Harmo	nes	Origin	
1.	Oxytocin	a)	Pancreas
ii.	Insulin	b)	Posterior pituitary
III.	Estradiol	c)	Adrenal cortex
iv.	Cortisol	d)	Ovaries

[Question ID = 4485]

- 1. ^{i-b, ii-c, iii-d, iv-a} [Option ID = 17937] 2. ^{i-b, ii-a, iii-c, iv-d} [Option ID = 17938]
- 3. ^{i-b}, ii-a, iii-d, iv-c i-a, ii-b, iii-d, iv-c 4. [Option ID = 17939]

Correct Answer :-

• [Option ID = 17939]

- - - - -

73)

Food	Bioactive compound
(i) Watermelon	a. Allylsulphides
(ii) Garlic	b. Indoles
(iii) Tea	c. Lycopene
(iv) Orange	d. Limonene
(v) Broccoli	e. Catechin

[Question ID = 4548]

1. (i) and (d), (ii) and (b), (iii) and (e), (iv) and (c), (v) and (a) [Option ID = 18191]

2. (i) and (c), (ii) and (a), (iii) and (e), (iv) and (d), (v) and (b) [Option ID = 18190]

3. (i) and (c), (ii) and (b), (iii) and (e), (iv) and (d), (v) and (a) [Option ID = 18192]

4. (i) and (b), (ii) and (a), (iii) and (d), (iv) and (c), (v) and (e) [Option ID = 18189]

Correct Answer :-

• ((i) and (c), (ii) a	nd (a), (iii) and	(e), (iv) and (d),	, (v) and (b)) [Option ID = 18190]
-----	---------------------	-------------------	--------------------	---------------	-----------------------

74) Arrange in correct order the steps in preparation of parboiled rice

(a) Cleaning	(b) Drying
(c) Soaking	(d) Steaming

[Question ID = 4554]

1.	(b)	(c)	(d)	(a)	[Option ID = 18214]
2.	(d)	(b)	(a)	(c)	[Option ID = 18215]
3.	(d)	(a)	(b)	(c)	[Option ID = 18213]
4.	(a)	(c)	(d)	(b)	[Option ID = 18216]

Correct Answer :-

- (a) (c) (d) (b) [Option ID = 18216]

75) Match the terms given in List-I with the food products given in list-II:

	List-I	List-II
a)	Fermentation	(i) sprouts salad
b)	Emulsification	(ii) Chappati
c)	Germination	(iii) Apple Pie
d)	Dextrinisation	(iv) Bhatura
e)	Shortening	(v) Poha
		(vi) Mayonnaise

[Question ID = 4550]

1.	a-iv		c-i		e-iii [Option ID = 18200]
2.	a-iv	b-vic-v	d-ii	e-iii	[Option ID = 18197]
3.	a-iii		c-i		e-iv [Option ID = 18199]
4.	a-iii	b- iv	C-V	d-ie-ii	[Option ID = 18198]

Correct Answer :-

•

b-vi c-i a-iv d-ii

e-iii [Option ID = 18200]

<pre>1. bit more stable in do configuration than in the <i>trans</i> configuration (Option ID = 17955] 2. ft is planer (Option ID = 17954] 4. n points, the mitogen is attached to the side chain (Option ID = 17955] Crete Answer : • it is more stable in <i>dis</i> configuration than in the <i>trans</i> configuration (Option ID = 17955] C772 Consider the following enzymes of glycolytic pathway: 1. Glycenatebryde-3-phosphate dehydrogenase 4. Phosphaphycente Kinase THe correct Answer : 1. 1, 1, 4, 3 (Option ID = 17973] 1. 2, 1, 4, 3 (Option ID = 17973] 1. 2, 1, 4, 3 (Option ID = 17976] 780 Choose the correct statements Gluconoegenesis correct antivity in the pathway is- force of the size correct statements Gluconoegenesis correct antivity in the pathway is- Gluconoegenesis is is is is is in the pathway is in the pat</pre>	76) For a peptide bond all of the following	
2. Is plane [Option ID = 17954] 4. enviring partial double bond character [Option ID = 17955] 4. environs partial double bond character [Option ID = 17955] 5. Provide the following environse of glocolytic pathway: 1. dynamic level of a sconfiguration than in the <i>Lans</i> configuration [Option ID = 17955] 7. Consider the following environse of glocolytic pathway: 1. dynamic level of a sconfiguration than in the <i>Lans</i> configuration [Option ID = 17955] 7. Consider the following environse of glocolytic pathway: 1. dynamic level of a sconfiguration than in the <i>Lans</i> configuration [Option ID = 17955] 7. Consider the following environse of glocolytic pathway: 1. dynamic level of a sconfiguration than in the <i>Lans</i> configuration [Option ID = 17975] 1. q, k, 3 [Option ID = 17976] 1. q, k, 3 [Option ID = 17976] 7. dynamic level of a sconfiguration ID = 179778] 7. dynamic level of a sconfiguration ID = 17976] 7. dynamic level of a sconfiguration ID = 17971] 7. dynamic level of a sconfiguration ID = 17971] 7. dynamic level of a sconfiguration ID = 17971] 7. dynamic level of a sconfiguration ID = 17911] 7. dynamic level of a sconfiguration ID = 18232] 7. dynamic level of a sconfiguration ID = 18231] 7. dynamic level of a sconfiguration ID = 18231] 7. dynamic level of a sconfiguration ID = 18231] 7. dynamic level of a sconfiguration ID = 18232] 7. dynamic level of a sconfiguration ID = 18232] 7. dynamic level of a sconfiguration ID = 18232] 7. dynamic level of a sconfiguration ID = 18084] 7. dynamic level of a sconfiguration ID = 18084] 7. dynamic level of	[Question ID = 4489]	
 8. exhibits partial double took character (Option ID = 17953) 4. in proline, the nitrogen is attached to the side chain (Option ID = 17956) Correct Answer : is its more stable in cis configuration than in the <i>Learns</i> configuration [Option ID = 17955] 77) Consider the following enzymes of glycolytic pathway: (a Optional D = 17973) (a Optional D = 17973) (a), (a) (2) (2) (2) (2) (2) (2) (2)		trans configuration [Option ID = 17955]
A result of the following enzymes of glycolytic pathway: by consider the following following enzymes of glycolytic pathway: by consider the following following enzymes of glycolytic pathway: by consider the following following enzymes of glycolytic pathway: by consider the following following enzymes of glycolytis equires the following following enzymes of glycolytic pathy fl		n ID = 17953]
 It is more stable in <i>cis</i> configuration than in the <i>trans</i> configuration [Option ID = 17955] 77) Consider the following enzymes of glycolytic pathway: Concarded hyde-3-phosphate dehydrogenase Pruvate kinase Pryuvate kinase Pryuvate kinase Propulsylcerate Kinase Propulsylcerate Kinase The correct 49491 1.2, 1.4, 3 [Option ID = 17972] 3. 3, 2, 1 [Option ID = 17976] 78) Conset the correct statements Glycose the correct statements Glycose on the physic of the following of the pathway is correct Answer :- A, 2, 3 [Option ID = 17976] 78) Choose the correct statements Glycose on boosphorylase, involved in glycoseneolysis requires blotin as cofactor Glycose on boosphorylase, involved in glycoseneolysis requires blotin as cofactor Glycose on boosphorylase, involved in glycoseneolysis requires blotin as cofactor Glycose on boosphorylase, involved in glycoseneolysis requires blotin as cofactor Glycose on boosphorylase, involved in glycoseneolysis requires blotin as cofactor Glycose on boosphorylase, involved in glycoseneolysis requires blotin as cofactor Correct dons are i, iiii (Dption ID = 17910) Correct Answer :- Correct options are i, iiii (Dption ID = 17911) 79) What happens to chlorophyll when heated with acid (Question ID = 4528) My² is replaced (Option ID = 18230) Al of these (Option ID = 18230) Al of these (Option ID = 18230) Al of these (Option ID = 18231) 707 What happens to one group (Option ID = 18231) 707 Correct Answer :- Al of these (Option ID = 18232) 708 (b) (c) (c) are correct [Option ID = 18	4. in proline, the nitrogen is attached to the side	chain [Option ID = 17956]
77) Consider the following enzymes of glycolytic pathway: 1. Glyceraldehyde-3-phosphate dehydrogenase 2. Rolase 3. Provate Kinase 4. Prosphoglycerate Kinase 4. Rospinoglycerate Kinase 4. Rospinoglycerate Kinase 1. Ro	Correct Answer :-	
3. Pyrote kinase 4. Phosphoglycerate Kinase 4. Phosphoglycerate Kinase 4. Phosphoglycerate Kinase (Question D = 4494) 1. 1, 4, 3 (Diton D = 17973] 1. 1, 4, 3 (Diton D = 17976] 4. 3, 2, 1, 1 (Qiton D = 17976] 78) Choose the correct statements 6. Gluconcegnenesis occurs mainly in liver and to a smaller extent in kidneys 1. Glucose phosphorylase, involved in glycogenolysis requires blotin as cofactor 11. Eucline and Usine do not participate in glucomeogenesis 11. Eucline and Usine do not participate in glucomeogenesis 11. Eucline and Usine do not participate in glucomeogenesis 12. Correct options are i, iii & iv (Option ID = 17912) 2. Correct options are i, iii & iv (Option ID = 17912) 2. Correct options are i, iii & iv (Option ID = 17912) 3. Correct options are i, iii & iv (Option ID = 17912) 3. Correct options are i, iii & iv (Option ID = 17912) 3. Correct options are i, iii & iv (Option ID = 17911) 79) What happens to chlorophyll when heated with acid (Question ID = 4558) 1. Mg ²⁺ is replaced (Option ID = 18223) 3. All of these (Option ID = 18232] 4. Correct Answer :- • All of these (Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with cellac disease? (a) Wheat flour (b) Rice flour (c) (d) an ar correct (Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with cellac disease? (a) Wheat flour (b) Rice flour (c) (d) (d) are correct (Option ID = 18081] (.e) (d) (d) are correct (Option ID = 18081] (.e) (d) (d) are correct (Option ID = 18082] (.e) (d) (d) (d) are correct (Option ID = 18082] (.e) (d) (d) (d) are correct (Option ID = 18082] (.e) (d) (d) (d) are correct (Option ID = 18082] (.e) (d) (d) (d) (d) are correct (Option ID = 18082] (.e) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	 it is more stable in <i>cis</i> configuration than in the stability of the stabilit	ie <i>trans</i> configuration [Option ID = 17955]
2. Enclose 4. Phosphophycrate Kinase 5. Private Kinase 4. Phosphophycrate Kinase The correct argumence in which they appear in the pathway is- [Question JD = 1494] 1. 2, 1, 4, 3 (Option JD = 17976] 3. 4, 3. 2, 1 (Option JD = 17976] 7. 5. 1, 4, 2, 3 (Option JD = 17976] 7. 5. 1, 4, 2, 3 (Option JD = 17976] 7. 5. Choose the correct statements 1. diverse generation of a smaller extent in kidneys 1. diverse options are it, it is (Option ID = 17917) 2. correct options are it, it is (Option ID = 17910) 3. correct options are it, it is (Option ID = 17911) Correct Answer :- 7. Correct options are it, it is (Option ID = 17911) 7. What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg ²⁺ is replaced (Option ID = 1822) 3. All of these (Option ID = 1822) 3. All of these (Option ID = 1822) 3. All of these (Option ID = 1822) 80. Which of the following foods does not contain gluten and is acceptable for patients with cellac disease? (a) Wheat flour (b) Rice flour (c) Grant flour (d) Corn flour (Question ID = 4521) 1. (b), (c), (d) as are correct (Option ID = 18082) 3. (c), (d), (d) are correct (Option ID = 18082) 3. (d), (d) are correct (Option ID = 18082) 3. (d), (d), (d) are correct (Option ID = 18082) 3. (d), (d), (d) are correct (Option ID = 18082) 3. (d), (d) are correct (Option ID = 18082) 3. (d), (d), (d) are correct (Option ID = 18082) 3. (d), (d), (d) are correct (Option ID = 18082) 3. (d), (d), (d) are correct (Option ID = 18082) 3		
3. Pyrute kinase 4. Phosphoplycerate Kinase 4. Phosphoplycerate Kinase 4. Phosphoplycerate Kinase (Question D = 4494) 1. 1, 4, 2, 3 (Dption D = 17973] 2. 1, 4, 2, 3 (Dption D = 17976] 4. 3, 2, 1, 1 (Dption D = 17976] 78) Choose the correct statements 6. Gluconcegnenesis occurs mainly in liver and to a smaller extent in kidneys 8. Glycogen phosphorytase, involved in glycogenolysis requires blotin as cofactor 8. Glucose the correct statements 6. Glucose the correct statements 8. Glycogen phosphorytase, involved in glycogenolysis requires blotin as cofactor 8. Correct options are i, iii, & iv (Option ID = 17971) 1. Correct options are i, iii, & iv (Option ID = 17912) 2. Correct options are i, iii, & iv (Option ID = 17912) 2. Correct options are i, iii & iv (Option ID = 17911) Correct Answer :- • Correct options are i, iii & iv (Option ID = 17911) 79) What happens to chlorophyll when heated with acid (Question D = 4558) 1. Mg ²⁺ is replaced (Option ID = 18223) 3. All of these (Option ID = 18231] Correct Answer :- • All of these (Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with cellac disease? (a) Wheat floor (b) Rice floor (c) (G an are correct (Option ID = 18232] 1. (d), (c), (d) are correct (Option ID = 18081] 1. (d), (c), (d) are correct (Option ID = 18081] 2. (d), (c), (d) are correct (Option ID = 18081] 2. (d), (c), (d) are correct (Option ID = 18081] 2. (d), (c), (d) are correct (Option ID = 18081] 3. (d), (c), (d) are correct (Option ID = 18082] 4. (d), (c), (d) are correct (Option ID = 18082] 4. (d), (c), (d) are correct (Option ID = 18082] 4. (d), (c), (d) are correct (Option ID = 18082] 4. (d), (c), (d) are correct (Option ID = 18082] 4. (d), (d), (d) are correct (Option ID = 18082] 4. (d), (d), (d) are correct (Option ID = 18082] 4. (d), (d), (d) are correct (Option ID = 18082] 4. (d), (d), (d) are correct (Option ID = 18082] 4. (d), (d), (d) are correct (Option ID = 18082] 4. (d), (d), (d) are c		lase
The correct sequence in which they appear in the pathway is- [Question ID = 4494] 1. 1, 4. 3 [Option ID = 17973] 2. 1, 4. 3 , 2 [Option ID = 17976] 4. 3, 2 , 1, 4 [Option ID = 17976] 70) Choose the correct statements 1. Concerce danswer :- 1. 1, 4, 2 [Option ID = 17976] 71) Choose the correct statements 1. Concerce dansker is occurs mainly in liver and to a smaller extent in kidneys ii. Glycogen phosphorylase, involved in glycogenolysis requires biotin as cofactor 111. Leucine and lysine do not participate in glycogenolysis requires biotin as cofactor 112. Leucine and lysine do not participate in glycogenolysis requires biotin as cofactor 113. Leucine and lysine do not participate in glycogenolysis requires biotin as cofactor 114. Leucine and lysine do not participate in glycogenolysis requires biotin as cofactor 115. Leucine and lysine do not participate in glycogenolysis requires biotin as cofactor 116. Leucine and lysine do not participate in glycogenolysis requires biotin as cofactor 117. Leucine and lysine do not participate in glycogenolysis requires biotin as cofactor 118. Leucine and lysine do not participate in glycogenolysis requires biotin as cofactor 119. Leucine and lysine do not participate in glycogenolysis requires biotin as cofactor 110. Leucine and lysine do not participate in glycogenolysis requires biotin as cofactor 110. Correct options are I, iii & II (Option ID = 17911] 210. Correct options are I, iii & IV (Option ID = 17911] 210. Correct options are I, iii & IV (Option ID = 17911] 211. Mg ²⁺ is replaced (Option ID = 18220] 2. Pheophytin is produced (Option ID = 18221] 2. Correct Answer :- 4. All of these (Option ID = 18222] 4. Color changes to olive green (Option ID = 18221] 2. Correct Answer :- 4. All of these (Option ID = 18232] 2. (b), (b), (c) are correct (Option ID = 18082] 3. (c), (b), (c) are correct (Option ID = 18082] 3. (c), (b), (c) are correct (Option ID = 18082] 3. (c), (b), (c) are correct (Option ID = 18082] 3. (c), (b), (c) are correct		
[Question ID = 4494] 1. 2, 1, 4, 3 [Option ID = 17973] 2. 1, 4, 23 [Option ID = 17975] 4. 3, 2, 1, 1 [Option ID = 17976] Correct Answer :- 1. 4, 2, 3 [Option ID = 17976] Correct Answer :- 1. 4, 2, 3 [Option ID = 17976] Correct Answer :- 1. 4, 2, 3 [Option ID = 17976] Correct Answer :- 1. 4, 2, 3 [Option ID = 17976] Correct Answer :- 1. 4, 2, 3 [Option ID = 17976] Correct Answer :- 1. 4, 2, 3 [Option ID = 17976] Correct Answer :- 1. Correct options are i, iii, 8 iv [Option ID = 17912] 2. Correct options are i, iii 8 iv [Option ID = 17912] 2. Correct options are i, iii 8 iv [Option ID = 17912] 3. Correct options are i, iii 8 iv [Option ID = 17911] Correct options are i, iii 8 iv [Option ID = 17911] Correct options are i, iii 8 iv [Option ID = 17911] Correct options are i, iii 8 iv [Option ID = 17911] Correct options are i, iii 8 iv [Option ID = 17911] Correct options are i, iii 8 iv [Option ID = 17911] Correct options are i, iii 8 iv [Option ID = 17911] Correct options are i, iii 8 iv [Option ID = 17911] Correct options are i, iii 8 iv [Option ID = 18230] 3. All of these (Option ID = 18223] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- All of these (Option ID = 18223] 4. Color changes to olive green [Option ID = 18231] Correct Option ID = 18222] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Correct (Option ID = 18231] 2. (b), (b), (c) are correct (Option ID = 18231] 2. (b), (b), (c) are correct (Option ID = 18031] 2. (b), (c), (c) are correct (Option ID = 18031] 2. (b), (c), (c) are correct (Option ID = 18031] 2. (b), (c), (c) are correct (Option ID = 18031] Correct Answer :-		
2. 1, 4, 2, 3 (Option ID = 17976] 4. 3, 2, 1 (Option ID = 17977] 4. 3, 2, 1, 4 (Option ID = 17976] 78) Choose the correct statements 6. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gurcet options are i, lixii (Option ID = 17912) 2. Correct options are i, lixii (Option ID = 17910] 3. Correct options are i, lixii (Option ID = 17911] Correct Answer :- • Correct options are i, lixii (Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg ²⁺ is replaced (Option ID = 18229] 2. Pheophythi is produced (Option ID = 18223] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- • All of these (Option ID = 18223] 4. Color changes to olive green [Option ID = 18223] 50) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 1823] 1. (b), (c), (d) are correct [Option ID = 1823] 4. (c), (d), (e) are correct [Option ID = 1823] 4. (c), (d), (e) are correct [Option ID = 1823] 4. (c), (d), (e) are correct [Option ID = 18081] 2. (d), (e), (e) are correct [Option ID = 18081] 4. (d), (e), (e) are correct [Option ID = 18081] 5. (d), (e), (e) are correct [Option ID = 18083] Correct Answer :-	• • • •	in the pathway is-
2. 1, 4, 2, 3 (Option ID = 17976] 4. 3, 2, 1 (Option ID = 17977] 4. 3, 2, 1, 4 (Option ID = 17976] 78) Choose the correct statements 6. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 1. Gurcet options are i, lixii (Option ID = 17912) 2. Correct options are i, lixii (Option ID = 17910] 3. Correct options are i, lixii (Option ID = 17911] Correct Answer :- • Correct options are i, lixii (Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg ²⁺ is replaced (Option ID = 18229] 2. Pheophythi is produced (Option ID = 18223] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- • All of these (Option ID = 18223] 4. Color changes to olive green [Option ID = 18223] 50) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 1823] 1. (b), (c), (d) are correct [Option ID = 1823] 4. (c), (d), (e) are correct [Option ID = 1823] 4. (c), (d), (e) are correct [Option ID = 1823] 4. (c), (d), (e) are correct [Option ID = 18081] 2. (d), (e), (e) are correct [Option ID = 18081] 4. (d), (e), (e) are correct [Option ID = 18081] 5. (d), (e), (e) are correct [Option ID = 18083] Correct Answer :-	1. 2. 1. 4. 3 [Option ID = 17973]	
 3. 4, 3, 2, 1 (Option ID = 17975] 4. 3, 2, 1 (A (Option ID = 17976] 78) Choose the correct statements 6. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 8. (Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys 8. (Gluconeogenesis do not participate in gluconeogenesis 8. Universe and hysine do not participate in gluconeogenesis 9. During glycogenolysis terminal glucose residue gets removed from non-reducing end (Question ID = 4478] 1. Correct options are i, iii, 8, W (Option ID = 17912] 2. Correct options are i, iii 8, W (Option ID = 17911] 2. Correct options are i, iii 8, W (Option ID = 17911] Correct Answer :- • Correct options are i, iii 8, W (Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg²⁺ is replaced (Option ID = 18229] 2. Pheophythin is produced (Option ID = 18223] 4. Coir changes to olive green (Option ID = 18223] 4. All of these [Option ID = 18223] 80) Which of the following foods does not contain gluten and is acceptable for patients with cellac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corrent (Option ID = 1828] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (b), (c), are correct [Option ID = 18081] (c), (d), are correct [Option ID = 18081] (c), (d), are correct [Option ID = 18081] 		
Correct Answer :- i. 1, 4, 2, 3 (Option ID = 17976] i. 1, 4, 2, 3 (Option ID = 17976] i. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys ii. Glycogen phosphorylase, involved in glycogenolysis requires biotin as cofactor iii. Leucine and lysine do not participate in glycogenolysis removed from non-reducing end [Question ID = 4478] i. Correct options are ii, iii, & wi (Option ID = 17912) 2. Correct options are i, iii & wi (Option ID = 17910) 3. Correct options are i, iii & wi (Option ID = 17911) Correct Answer :- • Correct options are i, iii & wi (Option ID = 17911) 79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg ²⁺ is replaced (Option ID = 18220] 3. All of these [Option ID = 18223] 4. Correct Options ID = 18223] 4. Correct Answer :- • All of these [Option ID = 18232] 50) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour ID = 18081] 2. (d), (a), are correct [Option ID = 18081] 2. (d), (a), are correct [Option ID = 18083] Correct Answer :-		
 1, 4, 2, 3 [Option ID = 17976] 78) Choose the correct statements Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys Gorrect options are in line in the participate in gluconeogenesis Korring glycogenolysis terminal glucose residue gets removed from non-reducing end [Question ID = 4478] Correct options are in line in V (Option ID = 17910] Correct options are i, li li k iv (Option ID = 17911] Correct options are i, li li k iv (Option ID = 17911] Correct Answer :- Correct option ID = 4558] Multi happens to chlorophyll when heated with acid (Question ID = 4558] All of these [Option ID = 18220] All of these [Option ID = 18232] Roophythi is produced [Option ID = 18231] Correct Answer :- All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (b), (are correct [Option ID = 18081] 2. (d), (b), (are correct [Option ID = 18081] 2. (d), (b), (are correct [Option ID = 18081] 2. (d), (b), (are correct [Option ID = 18082] 4. (c), (d), (are correct [Option ID = 18083] Correct Answer :- Correct Answer :-	4. 3, 2, 1, 4 [Option $ID = 1/9/4$]	
 78) Choose the correct statements Gluconcogenesis occurs mainly in liver and to a smaller extent in kidneys ii. Glycogen phosphorylase, involved in glycogenolysis requires biotin as cofactor iii. Leucine and lysine do not participate in gluconcogenesis V. During glycogenolysis terminal glucose residue gets removed from non-reducing end (Question ID = 4478) 1. Correct options are i, iii iii. % iv [Option ID = 17910] 2. Correct options are i, iii iii (Option ID = 17910] 3. Correct options are i, iii iii (V [Option ID = 17911] Correct Answer :- Correct Answer iiii % iv [Option ID = 17911] 79) What happens to chlorophyll when heated with acid (Question ID = 4558] Mg²⁺ is replaced [Option ID = 18220] Pheophythin is produced [Option ID = 18230] A. Color changes to olive green [Option ID = 18231] Correct Answer :- All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] (b), (c), (d) are correct [Option ID = 18081] (d), (b), are correct [Option ID = 18082] (d), (b), are correct [Option ID = 18083] Correct Answer :- (c), (d), (a) are correct [Option ID = 18083] 		
 i. Gluconeogenesis occurs mainly in liver and to a smaller extent in kidneys ii. Glycogen phosphorylase, involved in glycogenolysis requires biotin as cofactor iii. Leucine and lysine do not participate in gluconeogenesis iv. During glycogenolysis terminal glucose residue gets removed from non-reducing end [Question ID = 4478] 1. Correct options are ii, iii & iv [Option ID = 17912] 2. Correct options are i, ii & iv [Option ID = 17910] 3. Correct options are i, ii & iv [Option ID = 17911] Correct options are i, ii & iv [Option ID = 17911] Correct options are i, ii & iv [Option ID = 17911] Correct options are i, iii & iv [Option ID = 17911] Correct options are i, iii & iv [Option ID = 17911] Correct options are i, iii & iv [Option ID = 17911] Correct options are i, iii & iv [Option ID = 17911] Correct options are i, iii & iv [Option ID = 17911] Correct options are i, iii & iv [Option ID = 17911] Correct options are i, iii & iv [Option ID = 17911] Correct options are i, iii & iv [Option ID = 17911] Correct Answer :- • Correct Options are i, iii & iv [Option ID = 18230] All of these [Option ID = 18232] Solor these [Option ID = 18232] All of these [Option ID = 18232] Solor these [Option ID = 18232] Solor these [Option ID = 18232] All of these [Option ID = 18232] (a), (b), (c), (d) are correct [Option ID = 18081] (c), (d), (b) are correct [Option ID = 18082] (c), (d), (a) are correct [Option ID = 18082] (c), (d), (a) are correct [Option ID = 18083] Correct Answer :- 	• 1, 4, 2, 3 [Option ID = 17976]	
 ii. Glycogen phosphorylase, involved in glycogenolysis requires biotin as cofactor iii. Leucine and lysine do not participate in gluconeogenesis iv. During glycogenolysis terminal glucose residue gets removed from non-reducing end [Question ID = 4478] 1. Correct options are i, iii & iv [Option ID = 17912] 2. Correct options are i, iii & iv [Option ID = 17909] 4. Correct options are i, iii & iv [Option ID = 17911] Correct Answer :- correct options are i, iii & iv [Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg²⁺ is replaced [Option ID = 18229] 2. Pheophytin is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b) (c) (d) are correct [Option ID = 18081] 2. (d) (a) (b) are correct [Option ID = 18081] 2. (d) (a) (a) correct (Option ID = 18082] 4. (c) (d) (a) are correct [Option ID = 18082] 4. (c) (d) (a) are correct [Option ID = 18082] 4. (c) (d) (a) are correct [Option ID = 18082] 4. (c) (d) (a) are correct [Option ID = 18082] 4. (c) (d) (a) are correct [Option ID = 18082] 4. (c) (d) (a) are correct [Option ID = 18082] 4. (c) (d) (a) are correct [Option ID = 18082] 4. (c) (d) (a) are correct [Option ID = 18082] 4. (c) (d) (a) are correct [Option ID = 18082] 4. (c) (d) (a) are correct [Option ID = 18082] 4. (c) (d) (a) are correct [Option ID = 18082] 5. (d) (a) (a) are correct [Option ID = 18082] 5. (d) (a) (a) are correct [Option ID = 18082] 5. (d) (a) (a) are correct [Option ID = 18082] 5. (d) (a) (a) are correct [Option ID = 18082] 5. (d) (a) (a) are correct [Option ID = 18	78) Choose the correct statements	
iii. Leucine and lysine do not participate in gluconeogenesis V. During glycogenolysis terminal glucose residue gets removed from non-reducing end [Question ID = 4478] 1. Correct options are i, ii & ii (Option ID = 17912] 2. Correct options are i, ii & iii (Option ID = 17903) 3. Correct options are i, ii & iii (Option ID = 17913) Correct Answer :- • Correct options are i, iii & iv (Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg ²⁺ is replaced (Option ID = 18229] 2. Pheophylin is produced (Option ID = 18230] 3. All of these [Option ID = 18232] 4. Correct Answer :- • All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flou ID = 18081] 1. (d), (a), (b) are correct [Option ID = 18081] 3. (d), (b), (c) are correct [Option ID = 18081] 3. (d), (b), (c) are correct [Option ID = 18083] Correct Answer :-		•
iv. During glycogenolysis terminal glucose residue gets removed from non-reducing end [Question ID = 4478] 1. Correct options are i, ii & iv [Option ID = 17912] 2. Correct options are i, ii & iv [Option ID = 17909] 3. Correct options are i, iii & iv [Option ID = 17911] Correct Answer :- • Correct options are i, iii & iv [Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg ²⁺ is replaced [Option ID = 18229] 2. Pheophytin is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 4. Color chanser :- • All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 18231] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18081] 3. (a), (b), (c) are correct [Option ID = 18081] 3. (a), (b), (c), (a) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-		
 1. Correct options are ii, iii & iv [Option ID = 17912] 2. Correct options are i, iii & iii [Option ID = 17909] 4. Correct options are i, iii & iv [Option ID = 17911] Correct Answer :- Correct options are i, iii & iv [Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg²⁺ is replaced [Option ID = 18229] 2. Pheophytin is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 4. Color changes to oblight on ID = 18231] Correct Answer :- All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18084] 3. (a), (b), (c) (d) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18084] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :- 		
2. Correct options are i, ii &iii [Option ID = 17910] 3. Correct options are i, iii Qoption ID = 17990] 4. Correct options are i, iii & iv [Option ID = 17911] Correct Answer :- • Correct options are i, iii & iv [Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg ²⁺ is replaced [Option ID = 18229] 2. Pheophytin is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- • All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18084] 3. (a), (b), (c) care correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18083] Correct Answer :-	[Question ID = 4478]	
 3. Correct options are i & ii [Option ID = 17909] 4. Correct options are i, iii & iv [Option ID = 17911] Correct Answer :- Correct options are i, iii & iv [Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] Mg²⁺ is replaced [Option ID = 18229] Pheophythi is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] (b), (c), (d) are correct [Option ID = 18081] (d), (a), (b) are correct [Option ID = 18084] (a), (b), (c) are correct [Option ID = 18082] (c), (d), (a) are correct [Option ID = 18083] Correct Answer :- Correct Answer :- 	1. Correct options are ii, iii, & iv [Option ID = 179	912]
 4. Correct options are i, iii & iv [Option ID = 17911] Correct Answer :- Correct options are i, iii & iv [Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg²⁺ is replaced [Option ID = 18229] 2. Pheophytin is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-]
Correct Answer :- • Correct options are i, iii & iv [Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg ²⁺ is replaced [Option ID = 18229] 2. Pheophytin is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- • All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-		11
 Correct options are i, iii & iv [Option ID = 17911] 79) What happens to chlorophyll when heated with acid [Question ID = 4558] Mg²⁺ is replaced [Option ID = 18229] Pheophytin is produced [Option ID = 18230] All of these [Option ID = 18232] Correct Answer :- All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] (b), (c), (d) are correct [Option ID = 18081] (d), (a), (b) are correct [Option ID = 18081] (d), (a), (b) are correct [Option ID = 18082] (c), (d), (a) are correct [Option ID = 18082] (c), (d), (a) are correct [Option ID = 18082] (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-		
79) What happens to chlorophyll when heated with acid [Question ID = 4558] 1. Mg ²⁺ is replaced [Option ID = 18229] 2. Pheophytin is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-		911]
<pre>[Question ID = 4558] [. Mg²⁺ is replaced [Option ID = 18229] 2. Pheophytin is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- • All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18081] 3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-</pre>]
 1. Mg²⁺ is replaced [Option ID = 18229] 2. Pheophytin is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-	79) What happens to chlorophyll when hea	ited with acid
 2. Pheophytin is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-	[Question ID = 4558]	
 2. Pheophytin is produced [Option ID = 18230] 3. All of these [Option ID = 18232] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-		
 3. All of these [Option ID = 18232] 4. Color changes to olive green [Option ID = 18231] Correct Answer :- All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :- 		
Correct Answer :- • All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-	3. All of these [Option ID = 18232]	
 All of these [Option ID = 18232] 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] 	4. Color changes to olive green [Option ID = 182	31]
 80) Which of the following foods does not contain gluten and is acceptable for patients with celiac disease? (a) Wheat flour (b) Rice flour (c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-		
(c) Gram flour (d) Corn flour [Question ID = 4521] 1. (b), (c), (d) are correct [Option ID = 18081] 2. (d), (a), (b) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-	• All of these [Option ID = 18232]	
2. (d), (a), (b) are correct [Option ID = 18084] 3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-		
3. (a), (b), (c) are correct [Option ID = 18082] 4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-		
4. (c), (d), (a) are correct [Option ID = 18083] Correct Answer :-		
	Correct Answer :-	

1. Oleic acid [Option ID = 18060] 2. Linoleic acid [Option ID = 18057]

Correct Answer :-		
23) Which of the following is an essential amino acid? Tryptophan i Hethionine H. Lysine V. Appartic acid Question ID = 4473] 1. J. H. (J. (Dotton ID = 17889] 2. J. H. (J. (Dotton ID = 17892) 2. J. (J. (J. (Dotton ID = 17892) 3. Which of the following foods is expected to have least microorganisms [Question ID = 4559] 1. J. (J. (Dotton ID = 1823)] 3. Barched pase (Dotton ID = 1823)] 4. Facen fain (Option ID = 1823)] 5. Frozen fain (Option ID = 1823] 3. Barched pase (Dotton ID = 1823] 3. Barched pase (Dotton ID = 1823] 3. Barched pase (Dotton ID = 1823] 3. Bernin and papain (Option ID = 18137) 2. Anylase and papain (Option ID = 18139] 3. Bernin and papain (Option ID = 18139] 4. Bernin and appain (Option ID = 18137] 5. Volto of the following pair of normones help in synthesis and ejection of milk after delivery? [Question ID = 4501] 1. Oxylasi and papain (Option ID = 18139] 5. Bernin and papain (Option ID = 18139] 4. Remin and papain (Option ID = 18139] 5. Volto of the following pair of normones help in synthesis and ejection of milk after delivery? [Question ID = 4501] 1. Oxylasi and papain (Option ID = 18003] 4. Prostect and oxylasi (Dption ID = 18003] 5. Frozet Answer : - Production and oxylasi (Dption ID = 18004] 3. Oxylasi and oxylasi (Dption ID = 18004] 4. Magnesium (Option ID = 17865] 5. Oxylasi and oxylasi (Dption ID = 17865] 5. Oxylasi and oxylasi (Dption ID = 1800		
<pre>: Tryptophan is identified in the intervent of the i</pre>		
 i. Weinkonne ii. Lyskne v. Aspartic acid (Question ID = 17889] i. ii. jii. (J (Option ID = 17893)] i. ii. jii. (J (Option ID = 17893)] ii. jii. J (V (Option ID = 17893)] ii. jii. J (V (Option ID = 17893)] Correct Answer :- i. ii. jii. J (Option ID = 17893)] Correct Answer :- i. jii. J (Option ID = 17893)] Correct Answer :- i. jii. J (Option ID = 18234)] Correct Answer :- i. Jii. J (Option ID = 18235)] Correct Answer :- i. Canned berris (Option ID = 18234)] Presented mik (Option ID = 18234)] Which of the following pair of enzymes are responsible for tenderization of meat? [Question ID = 4535] Correct Answer :- Canned berris (Option ID = 18137)] Anyless end paparin (Option ID = 18137) Correct Answer :- Cathepoin and paparin (Option ID = 18137) Anyless end paparin (Option ID = 18137) Anyless end paparin (Option ID = 18137) Anyless end paparin (Option ID = 18137) Present and oxyless (Option ID = 18004) Correct Answer :- Prediction and oxyless (Option ID = 18004) Correct Answer :- Prediction and oxyless (Option ID = 18004) Correct Answer :- Prediction and oxyless (Option ID = 18004) Correct Answer :- Prediction and oxyless (Option ID = 18004) Correct Answer :- Prediction and oxyless (Option ID = 18004) Correct Answer :- Prediction and oxyless (Option ID = 18004) Correct Answer :- Prediction and oxyless (Option ID = 18004) Correct Answer :- Prediction and oxyless		cid?
<pre>ii. Lysine</pre>		
Question ID = 4473] i, i, i, iii (Cpdon ID = 1789] i, ii, iii (Cpdon ID = 1789] i, iii, iii (Cpdon ID = 1789) St, iii (V (Cpdon ID = 1823) St, iiii (Cpdon ID = 1823) St, iiiii (Cpdon ID = 1823) Staturzid mike (Cpdon ID = 1823) Staturzid mike (Cpdon ID = 1823) Canned berrise (Cpdon ID = 1823) Staturzid mike (Cpdon ID = 1823) Canned berrise (Cpdon ID = 1823) Staturzid mike (Cpdon ID = 1823) Canned berrise (Cpdon ID = 1813) Cantegian and papain (Cpdon ID = 1813) Cathepsin and papain (Cpdon ID = 1813) Sternan and zymase (Cpdon ID = 1813) Cathepsin and papain (Cpdon ID = 1813) Sternan and zymase (Cpdon ID = 1813) Sternan and zymase (Cpdon ID = 1800) Cathepsin and papain (Cpdon ID = 1800) Sternan and symase (Cpdon ID = 18003) Foreach answer :-		
 i, i, iii (Cption ID = 17889] i, ii, iii (Qption ID = 17899] ii, iii (Qption ID = 17899] iii (Qption ID = 17899] iii (Qption ID = 17899] iii (Qption ID = 17893] iii (Qption ID = 178334) Facturated make (Qption ID = 18234) Facturated make (Qption ID = 18235) Facturated make (Qption ID = 18236) Correct Answer :- Canned berries (Qption ID = 18237) Cathegoin and papein (Qption ID = 18237) Facturated make (Qption ID = 18236) Cathegoin and papein (Qption ID = 18237) Cathegoin and papein (Qption ID = 18237) Particle Answer :- Canned berries (Qption ID = 18137) Cathegoin and papein (Qption ID = 18137) Se work and papein (Qption ID = 18137) Se work and papein (Qption ID = 18137) Se work and papein (Qption ID = 18004) Correct Answer :- Cathegoin and papein (Qption ID = 18004) Correct Answer :- Cathegoin and papein (Qption ID = 18004) Correct Answer :- Cathegoin and papein (Qption ID = 18004) Correct Answer :- Cathegoin and papein (Qption ID = 18004) Correct Answer :- Cathegoin and papein (Qption ID = 18004) Correct Answer :- Cathegoin and papein (Qption ID = 18004) Correct Answer :- Cathegoin (Qption ID = 1826)<	v. Aspartic acid	
 i. H., W. (Dotton ID = 17891) i. H., W. (Dotton ID = 17893) i. H., W. (Lopton ID = 17893) i. H., W. (Lopton ID = 17893) i. Gamed barries (Option ID = 18233) i. Gamed barries (Option ID = 18233) i. Backeruszed mik, Option ID = 18233) i. Cathegin and papain (Option ID = 18139) i. Remin and peptidase (Option ID = 18139) i. Remin and papain (Option ID = 18137) i. Remin and papain (Option ID = 18001) i. H. and FSH (Option ID = 18001) i. H. and FSH (Option ID = 18004) i. Prolactin and onytocin (Option ID = 18004) i. Prolactin (Option ID = 18004) i. Prolactin and onytocin (Option ID = 18004) i. Prolactin and onytocin (Option ID = 18004) i. Prolactin and onytocin (Option ID = 18004) i. Macy (Option ID = 17865) i. Cature (Option ID = 17865) i. SDAA (Option ID = 18246) i. S	Question ID = 4473]	
<pre>k i, ii, v(Dotton ID = 17890) k, ii, iii, (Dotton ID = 17890) x37 Perto Answer :</pre>	. i, ii, iii [Option ID = 17889]	
 i. i. ji, iv [Option ID = 17889] Carnet Answer :- i. ji, ill [Option ID = 17889] (3) Which of the following foods is expected to have least microorganisms [Question ID = 4559] Canned berrise [Option ID = 18233] Banched pess [Option ID = 18236] Carnet berrise [Option ID = 18234] Prozen fall (Option ID = 18236] Carnet berrise [Option ID = 18234] Awrybas and papain [Option ID = 18137] Avrybas and papain [Option ID = 18137] Protectin and Syntax (Incomes help In synthesis and ejection of milk after delivery? [Question ID = 4501] Oytocin and FSH [Option ID = 18001] Avrybas and papain [Option ID = 18003] Prolactin and oxytocin [Option ID = 18004] Avrybas and oxytocin [Option ID = 18004] Prolactin and oxytocin [Option ID = 18004] Prolactin and oxytocin [Option ID = 18004] Carret Answer :- Prolactin and oxytocin [Option ID = 18004] Carret Answer :- Prolactin and oxytocin [Option ID = 18004] Avrybas and papain [Option ID = 18004] Prolactin and oxytocin [Option ID = 18004] Avrybas and papain [Option ID = 18004] Avrybas and papa		
Answer :- I, II, III (Dption ID = 17889) 33) Which of the following foods is expected to have least microorganisms [Question ID = 4559] .: Canned berries [Option ID = 18234] .: Asteurized milk [Option ID = 18235] .: Frozen fish [Option ID = 18234] .: Frozen fish [Option ID = 18234] .: Frozen fish [Option ID = 18234] .: Canned berries [Option ID = 18234] .: Cathepsin and papain [Option ID = 18137] .: Different Answer :: Cathepsin and papain [Option ID = 18001] .: Option and FSH [Option ID = 18001] .: Option and SH [Option ID = 18003] .: Productin and oxytoch [Option ID = 18004] .: Productin and oxytoch [Option ID = 18004] .: Option ID = 17865] .: Adapted as a component of blood haemoglobin? [Question ID = 4467] .: Inon [Option ID = 17865] .: Adapted ID = 17865] .: Adapted ID = 17865] .: Correct Answer :: Inon [Option ID = 17865] .: Correct Answer :: Inon [Option ID = 17865] .: Adapted ID = 18245] .: BoxA (Option ID = 18245] .: BoxA (Option ID = 18245] .: BoxA (Option ID = 18245] .: BoxA (Optio		
<pre>k, ii, iii (Option ID = 17889) 33) Which of the following foods is expected to have least microorganisms [Question ID = 4559] Canned berries [Option ID = 18234] Protection (Option ID = 18236) 34) Which of the following pair of enzymes are responsible for tenderization of meat? [Question ID = 4535] Cathegis and papain [Option ID = 18137] Cathegis and papain [Option ID = 18139] Remin and peptidase [Option ID = 18139] Remin and peptidase [Option ID = 18137] Remin and papein (Option ID = 18137] Cathegis and papain [Option ID = 18137] Remin and peptidase [Option ID = 18137] Remin and peptidase [Option ID = 18137] Remin and peptidase [Option ID = 18137] Cathegis and papain [Option ID = 18137] Cathegis and papain [Option ID = 18137] Remin and peptidase [Option ID = 18101] Remin and peptidase [Option ID = 18003] Remin and peptidase [Option ID = 18003] Remin and peptidase [Option ID = 18003] Remin and poptidate [Option ID = 18003] Remin and oxytocin [Option ID = 18003] Remin and oxytocin [Option ID = 18004] Con [Option ID = 17865] Con [Option ID = 17865] Con [Option ID = 17865] Compet [Option ID = 17865] Con [Option ID = 17865] Remin and oxytocin [Option ID = 17865] Remin and oxytocin [Option ID = 17865] Remin [Option ID = 18246] Remin [Option ID = 18246</pre>		
33 Which of the following foods is expected to have least microorganisms [Question ID = 4559] 1. Canned berries [Option ID = 18233] 8. Binched peas [Option ID = 18236] Correct Answer :- Canned berries [Option ID = 18137] 44) Which of the following pair of enzymes are responsible for tenderization of meat? [Question ID = 4535] 1. Cathepsin and papain [Option ID = 18137] 2. Archegias and papain [Option ID = 18137] 3. Rennin and papain [Option ID = 18137] 3. Volto of the following pair of hormones help in synthesis and ejection of milk after delivery? [Question ID = 4501] 1. Oxptodin and PSH [Option ID = 18001] 2. H and PSH (Option ID = 18004] 3. Prodectin and orpokain [Option ID = 18004] 3. Prodectin and oxytocin [Option ID = 18004] 3. Prodectin and oxytocin [Option ID = 18004] 3. Opper [Option ID = 17865] 3. Opper [Option ID = 178		
 Canned berries [Option ID = 18234] Pasteurized milk [Option ID = 18235] Banched peas [Option ID = 18236] Frozen fish [Option ID = 18236] Carrect Answer :- Canned berries [Option ID = 18137] Anylase and papain [Option ID = 18138] Rennin and papain [Option ID = 18138] Rennin and papain [Option ID = 18139] Rennin and papain [Option ID = 18139] Rennin and papain [Option ID = 18137] Carrect Answer :- Cathepsin and papain [Option ID = 18137] Anylase and papain [Option ID = 18139] Rennin and papain [Option ID = 18137] Cathepsin and papain [Option ID = 18137] Cathepsin and papain [Option ID = 18137] Cathepsin and papain [Option ID = 18137] Sourcet Answer :- Cathepsin and papain [Option ID = 18137] Sourcet Answer :- Cathepsin and papain [Option ID = 18001] Li and FSH [Option ID = 18001] Li and FSH [Option ID = 18003] Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Sourcet Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Source (Datom ID = 17865] Copper [Option ID = 17865] Copper [Option ID = 17865] Soupher :- Iron [Option ID = 17865] South of the following toxic compound is responsible for Lathyrism [Question ID = 4562] BOAA [Option ID = 18246] 	, II, III [Option ID = 1/889]	
P. esteurized mik [Option ID = 18235] B. Binched peas [Option ID = 18236] Prozen fish [Option ID = 18236] Prozen fish [Option ID = 18234] Prozen fish [Option ID = 18234] Prozen fish [Option ID = 18234] Prozen fish [Option ID = 18137] Prozen fish [Option ID = 18137] Prozen fish [Option ID = 18138] Prozen fish [Option ID = 18138] Prozen fish [Option ID = 18139] Prozent Answer :- Cathepsin and papain [Option ID = 18137] Prozent fish (Option ID = 18137] Prozent fish (Option ID = 18137] Prozent fish (Option ID = 18137] Prozent Answer :- Cathepsin and papain [Option ID = 18137] Prozent Answer :- Prolactin and oxytocin [Option ID = 18001] Prozent Answer :- Prolactin and oxytocin [Option ID = 18003] Prozent Answer :- Prolactin and oxytocin [Option ID = 18004] Prozent Prozent ID = 17865] Prozent Answer :- Pron [Option ID = 17865] Prozent Answer :- Pron [Option ID = 17865] Prozent Answer :- Pron [Option ID = 17865] Prozent Prozent P	3) Which of the following foods is expected to ha	ve least microorganisms [Question ID = 4559]
2. Pasteurized milk [Option ID = 18235] 3. Binched peas [Option D = 18236] 3. Binched peas [Option ID = 18236] 3. Correct Answer :- • Canned berries [Option ID = 18137] 3. Amylase and papain [Option ID = 18137] 3. Amylase and papain [Option ID = 18138] 3. Rennin and papain [Option ID = 18138] 4. Rennin and papain [Option ID = 18139] 4. Rennin and papain [Option ID = 18137] 3. Cathegsin and papain [Option ID = 18137] 3. Cathegsin and papain [Option ID = 18137] 3. Oxytocin and FSH [Option ID = 18001] 2. Urand FSH [Option ID = 18001] 3. Prodactin and oxytocin [Option ID = 18003] 4. Prodactin and oxytocin [Option ID = 18003] 4. Prodactin and oxytocin [Option ID = 18004] Correct Answer :- • Prolactin and oxytocin [Option ID = 18004] 3. Prodactin and oxytocin [Option ID = 18004] 3. Prodactin and oxytocin [Option ID = 18004] 3. Prolactin and oxytocin [Option ID = 18004] 3. Prolactin and oxytocin [Option ID = 18004] 3. Correct Answer :- • Prolactin and oxytocin [Option ID = 18004] 3. Correct Answer :- • Prolactin and oxytocin [Option ID = 18004] 3. Correct Answer :- • Prolactin and oxytocin [Option ID = 18004] 3. Correct Answer :- • Prolactin and oxytocin [Option ID = 18004] 3. Correct Answer :- • Prolactin and oxytocin [Option ID = 18004] 3. Correct Answer :- • Prolactin and oxytocin [Option ID = 18004] 3. Correct Answer :- • Iron [Option ID = 17865] 3. Copper [Option ID = 17865] 3. Copper [Option ID = 17865] 3. Copper [Option ID = 17865] 3. Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 4. BADA[Option ID = 18247]	1. Canned berries [Option ID = 18234]	
<pre>h. Frozen fish [Option ID = 18236] Correct Answer :- Canned berries [Option ID = 18234] A) Which of the following pair of enzymes are responsible for tenderization of meat? [Question ID = 4535] A) Cathepsin and papain [Option ID = 18137] A. Anykase and papain [Option ID = 18138] A. Rennian daymase [Option ID = 18139] A. Rennian daymase [Option ID = 18139] A. Rennian daymase [Option ID = 18137] A. Rennian daymase [Option ID = 18137] A. Anykase and papain [Option ID = 18137] A. Rennian daymase [Option ID = 18003] A. Rennian daymase [Option ID = 18003] A. Hordorth and FSH [Option ID = 18003] A. Prodection and FSH [Option ID = 18003] A. Prodection and oxytocin [Option ID = 18003] A. Prodection and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 17865] C. Addum [Option ID = 18246] C. BOAA [Option ID = 18246] C</pre>	2. Pasteurized milk [Option ID = 18233]	
Correct Answer :- Canned berries [Option ID = 18234] A) Which of the following pair of enzymes are responsible for tenderization of meat? [Question ID = 4535] A) Which of the following pair of enzymes are responsible for tenderization of meat? [Question ID = 4535] A) Cathepsin and papain [Option ID = 18137] A menin and papain [Option ID = 18137] Correct Answer :- Cathepsin and popain [Option ID = 18001] A) Which of the following pair of hormones help in synthesis and ejection of milk after delivery? [Question ID = 4501] A) Coytocin and FSH [Option ID = 18001] A) Coytocin and FSH [Option ID = 18001] A) Coytocin and FSH [Option ID = 18003] A) Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Det 1806] Correct Answer :- Prolactin [Det 1865] Correct Answer :- Prolactin [Det 1865] Correct Answer :- Prolactin [Det 1866] Correct Answer :-		
Canned berries [Option ID = 18234] 44) Which of the following pair of enzymes are responsible for tenderization of meat? [Question ID = 4535] 4. Cathepsin and papain [Option ID = 18137] 4. Arwylase and papain [Option ID = 18138] 5. Rennin and peptidase [Option ID = 18139] 5. Rennin and papain [Option ID = 18137] 5. Gathepsin and papain [Option ID = 18137] 5. Gathepsin and papain [Option ID = 18137] 5. Gathepsin and papain [Option ID = 18137] 5. Which of the following pair of hormones help in synthesis and ejection of milk after delivery? [Question ID = 4501] 6. Oxytocin and FSH [Option ID = 18001] 7. Hand FSH [Option ID = 18001] 7. Prolactin and oxytocin [Option ID = 18004] 7. Prolactin and oxytocin [D = 17865] 7. Oxper [Option ID = 17865] 7. Oxper [Option ID = 17865] 7. Which of the following taxic compound is responsible for Lathyrism [Question ID = 4562] 7. Which of the following taxic compound is responsible for Lathyrism [Question ID = 4562] 7. BoAA [Option ID = 18246] 7. BOAA [Option ID = 18246] 7. Which of the following taxic compound is responsible for Lathyrism [Question ID = 4562]	$\frac{1}{10} = 18236$	
 Standard Standard Sta		
 Cathepsin and papain [Option ID = 18137] Amylase and papain [Option ID = 18138] Rennin and peptidase [Option ID = 18139] Rennin and zymase [Option ID = 18140] Correct Answer :- Cathepsin and papain [Option ID = 18137] (B) Which of the following pair of hormones help in synthesis and ejection of milk after delivery? [Question ID = 4501] Oxytocin and FSH [Option ID = 18002] Projectin and oxytocin [Option ID = 18003] Projectin and oxytocin [Option ID = 18004] (Correct Answer :- Prolactin and oxytocin [Option ID = 18004] (B) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] (Correct Answer :- (Cation ID = 17865] (Cation ID = 17865] (Correct Answer :- Tron [Option ID = 18246] (Correct Answer :- Tron [Option ID = 18247] <	Canned berries [Option ID = 18234]	
 Anylase and papain [Option ID = 18138] Rennin and peptidase [Option ID = 18140] Rennin and zymase [Option ID = 18140] Correct Answer :- Cathepsin and papain [Option ID = 18137] (5) Which of the following pair of hormones help in synthesis and ejection of milk after delivery? [Question ID = 4501] Oxytocin and FSH [Option ID = 18002] Projactin and oxytocin [Option ID = 18003] Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] (6) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] I con [Option ID = 17865] Copper [Option ID = 17865] Copper (Option ID = 17865] Prolactin ID = 17865] Magnesium [Option ID = 17865] Magnesium [Option ID = 17865] BOAA [Option ID = 18246] BHA (Dption ID = 18247] 	4) Which of the following pair of enzymes are res	ponsible for tenderization of meat? [Question ID = 4535]
 2. Anylase and papain [Option ID = 18138] 2. Rennin and peptidase [Option ID = 18139] 3. Rennin and zymase [Option ID = 18140] 2. Correct Answer :- Cathepsin and papain [Option ID = 18001] 2. Hand FSH [Option ID = 18001] 2. Hand FSH [Option ID = 18002] 3. Proglaction and oxytocin [Option ID = 18003] 4. Prolactin and oxytocin [Option ID = 18004] 2. Correct Answer :- Prolactin and oxytocin [Option ID = 18004] 2. Orrect Answer :- Prolactin and oxytocin [Option ID = 18004] 3. Bay and the following is required as a component of blood haemoglobin? [Question ID = 4467] 4. Iron [Option ID = 17865] 3. Copper [Option ID = 17866] 2. Correct Answer :- Iron [Option ID = 17865] 3. Magnesium [Option ID = 17865] 3. BOAA [Option ID = 18246] 3. BMA [Option ID = 18246] 3. BHA [Option ID = 18246]	Cathensin and papain [Option ID = 18137]	
<pre>4. Rennin and zymase [Option ID = 18140] Correct Answer :- • Cathepsin and papain [Option ID = 18137] 35.) Which of the following pair of hormones help in synthesis and ejection of milk after delivery? [Question ID = 4501] 1. Oxytocin and FSH [Option ID = 18001] 2. UH and FSH [Option ID = 18002] 3. Projection and projectin [Option ID = 18003] 4. Prolactin and oxytocin [Option ID = 18004] 36.) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] 1. Iron [Option ID = 17865] 2. Calcium [Option ID = 17865] 3. Copper [Option ID = 17865] 3. Copper [Option ID = 17865] 37.) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 1. BOAA [Option ID = 18246] 2. BHA [Option ID = 18247] </pre>		
Correct Answer :- Cathepsin and papain [Option ID = 18137] BS) Which of the following pair of hormones help in synthesis and ejection of milk after delivery? [Question ID = 4501] Oxytocin and FSH [Option ID = 18001] L H and FSH [Option ID = 18002] Progesterone and prolactin [Option ID = 18003] Progesterone and prolactin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] BG) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] I ron [Option ID = 17865] Carrect Answer :- Norpe [Option ID = 17865] Correct Answer :- Norpe [Option ID = 18246] Correct Answer :- Norpe [Option ID = 18247] Correct Answer :- Norpe [Option ID = 18247]		
 Cathepsin and papain [Option ID = 18137] 35) Which of the following pair of hormones help in synthesis and ejection of milk after delivery? [Question ID = 4501] 1. Oxytocin and FSH [Option ID = 18002] 2. UH and FSH [Option ID = 18002] 3. Progesterone and prolactin [Option ID = 18003] 4. Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] 36) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] 1. Iron [Option ID = 17865] 2. Calcium [Option ID = 17866] Correct Answer :- Iron [Option ID = 17866] 27 Orrect Answer :- Iron [Option ID = 17866] 28 Objection ID = 17865] 37) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 1. BOAA [Option ID = 18246] 2. BOAA [Option ID = 18247]	4. Rennin and zymase [Option ID = 18140]	
 85) Which of the following pair of hormones help in synthesis and ejection of milk after delivery? [Question ID = 4501] 1. Oxytocin and FSH [Option ID = 18002] 2. LH and FSH [Option ID = 18003] 3. Progesterone and prolactin [Option ID = 18003] 4. Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] 86) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] 1. Iron [Option ID = 17865] 2. Calcium [Option ID = 17868] 4. Magnesium [Option ID = 17868] 4. Magnesium [Option ID = 17865] 87) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 1. BOAA [Option ID = 18246] 2. BHA [Option ID = 18247]	Correct Answer :-	
 1. Oxytocin and FSH [Option ID = 18001] 2. LH and FSH [Option ID = 18002] 3. Progesterone and prolactin [Option ID = 18003] 4. Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] 36) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] 1. Iron [Option ID = 17865] 2. Calcium [Option ID = 17868] 4. Magnesium [Option ID = 17866] Correct Answer :- Iron [Option ID = 17866] Correct Answer :- Iron [Option ID = 17865] S7) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 1. BOAA [Option ID = 18246] 2. BHA [Option ID = 18247]	• Cathepsin and papain [Option ID = 18137]	
 2. LH and FSH [Option ID = 18002] 3. Progesterone and prolactin [Option ID = 18003] 4. Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] 36) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] 1. Iron [Option ID = 17865] 2. Calcium [Option ID = 17867] 3. Copper [Option ID = 17866] Correct Answer :- Iron [Option ID = 17866] Correct Answer :- Iron [Option ID = 17865] 37) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 1. BOAA [Option ID = 18246] 2. BHA [Option ID = 18247]	35) Which of the following pair of hormones help i	n synthesis and ejection of milk after delivery? [Question ID = 4501]
 2. LH and FSH [Option ID = 18002] 3. Progesterone and prolactin [Option ID = 18003] 4. Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] 36) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] 1. Iron [Option ID = 17865] 2. Calcium [Option ID = 17867] 3. Copper [Option ID = 17866] Correct Answer :- Iron [Option ID = 17866] Correct Answer :- Iron [Option ID = 17865] 37) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 1. BOAA [Option ID = 18246] 2. BHA [Option ID = 18247]	1 Overtocin and ESH [Ontion ID = 18001]	
 3. Progesterone and prolactin [Option ID = 18003] 4. Prolactin and oxytocin [Option ID = 18004] Correct Answer :- Prolactin and oxytocin [Option ID = 18004] 36) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] 1. Iron [Option ID = 17865] 2. Calcium [Option ID = 17867] 3. Copper [Option ID = 17868] 4. Magnesium [Option ID = 17866] Correct Answer :- Iron [Option ID = 17866] Correct Answer :- Iron [Option ID = 17865] S7) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 1. BOAA [Option ID = 18246] 2. BHA [Option ID = 18247]	,	
Correct Answer :- Prolactin and oxytocin [Option ID = 18004] BG) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] I. Iron [Option ID = 17865] Column [Option ID = 17868] Magnesium [Option ID = 17868] Magnesium [Option ID = 17866] Correct Answer :- Iron [Option ID = 17865] BT) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] BOAA [Option ID = 18246] BHA [Option ID = 18247]		
 Prolactin and oxytocin [Option ID = 18004] 36) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] I. Iron [Option ID = 17865] 2. Calcium [Option ID = 17868] 4. Magnesium [Option ID = 17866] Correct Answer :- Iron [Option ID = 17865] 87) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 1. BOAA [Option ID = 18246] 2. BHA [Option ID = 18247] 	4. Prolactin and oxytocin [Option ID = 18004]	
 36) Which of the following is required as a component of blood haemoglobin? [Question ID = 4467] 1. Iron [Option ID = 17865] 2. Calcium [Option ID = 17868] 3. Copper [Option ID = 17868] 4. Magnesium [Option ID = 17866] Correct Answer :- Iron [Option ID = 17865] 87) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 1. BOAA [Option ID = 18246] 2. BHA [Option ID = 18247]	Correct Answer :-	
 I. Iron [Option ID = 17865] 2. Calcium [Option ID = 17867] 3. Copper [Option ID = 17868] 4. Magnesium [Option ID = 17866] Correct Answer :- Iron [Option ID = 17865] 87) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 1. BOAA [Option ID = 18246] 2. BHA [Option ID = 18247]	Prolactin and oxytocin [Option ID = 18004]	
 2. Calcium [Option ID = 17867] 3. Copper [Option ID = 17868] 4. Magnesium [Option ID = 17866] 3. Correct Answer :- Iron [Option ID = 17865] 3. Torn [Option ID = 17865] 3. BOAA [Option ID = 18246] 4. BHA [Option ID = 18247] 	6) Which of the following is required as a compo	nent of blood haemoglobin? [Question ID = 4467]
2. Calcium [Option ID = 17867] 3. Copper [Option ID = 17868] 4. Magnesium [Option ID = 17866] Correct Answer :- Iron [Option ID = 17865] 37) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 4. BOAA [Option ID = 18246] 2. BHA [Option ID = 18247]	Iron [Ontion ID - 17865]	
3. Copper [Option ID = 17868] 4. Magnesium [Option ID = 17866] Correct Answer :- • Iron [Option ID = 17865] 37) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] 4. BOAA [Option ID = 18246] 2. BHA [Option ID = 18247]		
 A. Magnesium [Option ID = 17866] Correct Answer :- Iron [Option ID = 17865] B7) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] B0AA [Option ID = 18246] BHA [Option ID = 18247] 		
Iron [Option ID = 17865] 37) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] BOAA [Option ID = 18246] 2. BHA [Option ID = 18247]		
 i7) Which of the following toxic compound is responsible for Lathyrism [Question ID = 4562] BOAA [Option ID = 18246] BHA [Option ID = 18247] 	Correct Answer :-	
. BOAA [Option ID = 18246] . BHA [Option ID = 18247]	Iron [Option ID = 17865]	
. BOAA [Option ID = 18246] . BHA [Option ID = 18247]	7) Which of the following toxic compound is resp	onsible for Lathyrism [Question ID = 4562]
2. BHA [Option ID = 18247]		· · · ·
	BOAA [Ontion ID = 18246]	
4. BOPP [Option ID = 18245]	2. BHA [Option ID = 18247] 3. All of these [Option ID = 18248]	

88) Which of the following pro	tein was used as a standard to rank other proteins using chemical score? [Question ID = 4504]
1. Milk [Option ID = 18015]	
2. Soya [Option ID = 18016]	
3. Egg [Option ID = 18014]	
4. Wheat [Option ID = 18013]	
Correct Answer :-	
• Egg [Option ID = 18014]	
89) Which of the following enz i. Enzymes of glycolysis	ymes are located in the cytoplasm?
ii. Enzymes for fatty acid oxidat	ion
iii. Enzymes of oxidative phospl	lorylation
[Question ID = 4479]	
1. i, iii [Option ID = 17914]	
2. i, ii, iii [Option ID = 17913]	
3. ii, iii [Option ID = 17915]	
4. i [Option ID = 17916]	
Correct Answer :-	
• i [Option ID = 17916]	
90) Which of the following ami	no acid when exposed to ninhydrin produces a yellow color? [Question ID = 4466]
1. Proline [Option ID = 17862]	
2. Alanine [Option ID = 17863]	
3. Asparagine [Option ID = 17861]	
4. Valine [Option ID = 17864]	
Correct Answer :- • Proline [Option ID = 17862]	
91) Which of the following con	pound is used in cryogenic freezing? [Question ID = 4564]
1. Liquid Nitrogen [Option ID = 182	E2]
2. Carbon Dioxide gas [Option ID = 182	
3. All of these [Option ID = 18256]	
A Undergram and TO toot	51
ч. пуdrogen gas [Option ID = 1825	
	-]
 4. Hydrogen gas [Option ID = 1825 Correct Answer :- Liquid Nitrogen [Option ID = 18 	
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over	253] rements about enzymes or their function is true? rall change in free energy for a reaction
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose	253] rements about enzymes or their function is true?
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose iii. Enzymes speed up the reacti [Question ID = 4475]	253] rements about enzymes or their function is true? rall change in free energy for a reaction three-dimensional form is key to their function
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose iii. Enzymes speed up the reacti [Question ID = 4475] 1. i, iii [Option ID = 17899]	253] rements about enzymes or their function is true? rall change in free energy for a reaction three-dimensional form is key to their function
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose iii. Enzymes speed up the reacti [Question ID = 4475] 1. i, iii [Option ID = 17899] 2. i, ii, iii [Option ID = 17898]	253] rements about enzymes or their function is true? rall change in free energy for a reaction three-dimensional form is key to their function
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose iii. Enzymes speed up the reacti [Question ID = 4475] 1. i, iii [Option ID = 17899] 2. i, ii, iii [Option ID = 17898] 3. i, ii [Option ID = 17897]	253] rements about enzymes or their function is true? rall change in free energy for a reaction three-dimensional form is key to their function
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose iii. Enzymes speed up the reaction	253] rements about enzymes or their function is true? rall change in free energy for a reaction three-dimensional form is key to their function
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose iii. Enzymes speed up the reacti [Question ID = 4475] 1. i, iii [Option ID = 17899] 2. i, ii, iii [Option ID = 17898] 3. i, ii [Option ID = 17897] 4. ii, iii [Option ID = 17900] Correct Answer :-	253] rements about enzymes or their function is true? rall change in free energy for a reaction three-dimensional form is key to their function
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over iii. Enzymes are proteins whose iiii. Enzymes speed up the reacti [Question ID = 4475] 1. i, iii [Option ID = 17899] 2. i, ii, iii [Option ID = 17898] 3. i, ii [Option ID = 17897] 4. ii, iii [Option ID = 17900] Correct Answer :- • i, ii, iii [Option ID = 17898]	253] rements about enzymes or their function is true? rall change in free energy for a reaction three-dimensional form is key to their function
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose iii. Enzymes speed up the reacti [Question ID = 4475] 1. i, iii [Option ID = 17899] 2. i, ii, iii [Option ID = 17898] 3. i, ii [Option ID = 17897] 4. ii, iii [Option ID = 17900] Correct Answer :- • i, ii, iii [Option ID = 17898] 93) Which of the following con	253] rements about enzymes or their function is true? rall change in free energy for a reaction three-dimensional form is key to their function ons by lowering activation energy ponents are essential for setting of jams? [Question ID = 4538]
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose iii. Enzymes speed up the reacti [Question ID = 4475] 1. i, iii [Option ID = 17899] 2. i, ii, iii [Option ID = 17898] 3. i, ii [Option ID = 17897] 4. ii, iii [Option ID = 17900] Correct Answer :- • i, ii, iii [Option ID = 17898] 93) Which of the following con 1. Pectin, acid and sugar [Option ID 2. Pectin, sugar and water [Option ID	253] rements about enzymes or their function is true? all change in free energy for a reaction three-dimensional form is key to their function ons by lowering activation energy upponents are essential for setting of jams? [Question ID = 4538] 0 = 18151] ID = 18152]
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose iii. Enzymes speed up the reacti [Question ID = 4475] 1. i, iii [Option ID = 17899] 2. i, ii, iii [Option ID = 17898] 3. i, ii [Option ID = 17897] 4. ii, iii [Option ID = 17900] Correct Answer :- • i, ii, iii [Option ID = 17898] 93) Which of the following con 1. Pectin, acid and sugar [Option ID 2. Pectin, sugar and water [Option ID	253] rements about enzymes or their function is true? all change in free energy for a reaction three-dimensional form is key to their function ons by lowering activation energy apponents are essential for setting of jams? [Question ID = 4538] 0 = 18151] 1D = 18152] D = 18149]
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose iii. Enzymes speed up the reacti [Question ID = 4475] 1. i, iii [Option ID = 17899] 2. i, ii, iii [Option ID = 17898] 3. i, ii [Option ID = 17897] 4. ii, iii [Option ID = 17900] Correct Answer :- • i, ii, iii [Option ID = 17898] 93) Which of the following con 1. Pectin, acid and sugar [Option ID 2. Pectin, sugar and water [Option ID	253] rements about enzymes or their function is true? all change in free energy for a reaction three-dimensional form is key to their function ons by lowering activation energy apponents are essential for setting of jams? [Question ID = 4538] 0 = 18151] 1D = 18152] D = 18149]
Correct Answer :- • Liquid Nitrogen [Option ID = 18 92) Which of the following stat i. Enzymes do not alter the over ii. Enzymes are proteins whose iii. Enzymes speed up the reacti [Question ID = 4475] 1. i, iii [Option ID = 17899] 2. i, ii, iii [Option ID = 17898] 3. i, ii [Option ID = 17897] 4. ii, iii [Option ID = 17900] Correct Answer :- • i, ii, iii [Option ID = 17898] 93) Which of the following con 1. Pectin, acid and sugar [Option ID 2. Pectin, sugar and water [Option ID	253] ements about enzymes or their function is true? rall change in free energy for a reaction three-dimensional form is key to their function ons by lowering activation energy ponents are essential for setting of jams? [Question ID = 4538] D = 18151] (D = 18152] D = 18150] [ID = 18150]

The absorption of calcium is adversely affected by . Oxalate . Phytate ii. Oxidase v. Citrate Question ID = 4514] 1. ii and iii [Option ID = 18054] 2. i and iii [Option ID = 18055] 2. i and iii [Option ID = 18055] Correct Answer :- i and ii [Option ID = 18056] 2. Select the correct statement from the answers given Breast milk is rich in Sucrose i. Breast milk is rich in Sucrose i. Breast milk is rich in Sucrose i. Breast milk is rich in Matcose Question ID = 4511] 1. only ii is correct [Option ID = 18041] 2. Only ii is correct [Option ID = 18042] Correct Answer :- only ii is correct [Option ID = 18043] 3. Only ii and ii is correct [Option ID = 18044] 4. Both ii and ii is correct [Option ID = 18044] 4. Both ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18044] 5. Only ii and ii is correct [Option ID = 18043] 5. Only ii and ii is correct [Option ID = 18049] 5. Only ii and ii is correct [Option ID = 18049] 5. Only ii and ii is correct [Option ID = 18049] 5. Only ii and ii is correct [Option ID = 18049] 5. Only ii and ii is correct [Option ID = 18049] 5. Only ii and ii is correct [Option ID = 18049] 5. Only ii and ii is correct [Option ID = 18049] 5. Only ii and ii is correct [Option ID = 18049] 5. Only ii and ii is correct ID = 18049] 5. Only ii is correct ID = 18049] 5. Only ii and II is correct ID = 18049] 5. Only ii and II is correct ID = 18049] 5. O
 i. Phytate ii. Oxidase v. Citrate Question ID = 4514] 1. ii and ii [Option ID = 18056] 3. and ii [Option ID = 18055] Correct Answer :- i and ii [Option ID = 18056] 25) Select the correct statement from the answers given Breast milk is rich in Sucrose ii. Breast milk is rich in Clucose v. Breast milk is rich in Glucose v. Breast milk is rich in Glucose v. Breast milk is correct [Option ID = 18041] 2. Only ii s correct [Option ID = 18042] Correct Answer :- only ii and vistatement is correct [Option ID = 18042] Correct Answer :- only ii s correct [Option ID = 18043] And ii is correct [Option ID = 18043]
<pre>ii. Oxidase v. Citrate Question ID = 4514] L. ii and iii [Option ID = 18054] 2. I and ii [Option ID = 18055] 3. I and iii [Option ID = 18055] Correct Answer :- i I and ii [Option ID = 18056] ///////////////////////////////////</pre>
v. Citrate Question ID = 4514] i and iii [Option ID = 18054] i and iii [Option ID = 18055] iand ii [Option ID = 18055] Correct Answer :- i and ii [Option ID = 18056] Select the correct statement from the answers given
Question ID = 4514] 1. ii and ii (Option ID = 18054] 2. i and ii (Option ID = 18056] 3. i and ii (Option ID = 18055] Correct Answer :- i and ii (Option ID = 18056] 25) Select the correct statement from the answers given Breast milk is rich in Sucrose i. Breast milk is rich in Sucrose i. Breast milk is rich in Glucose v. Breast milk is rich in Malose Question ID = 4511] 1. Both i and ii is correct (Option ID = 18041] 2. Only ii is correct [Option ID = 18043] 3. Only ii and vi statement is correct [Option ID = 18042] Correct Answer :- • Only ii is correct [Option ID = 18043]
 2. i and ii [Option ID = 18056] 3. i and ii [Option ID = 18053] 4. iii and iv [Option ID = 18055] Correct Answer :- a and ii [Option ID = 18056] 295) Select the correct statement from the answers given Breast milk is rich in Sucrose Breast milk is rich in Cactose ii. Breast milk is rich in Glucose v. Breast milk is rich in Glucose v. Breast milk is rich in Maltose Question ID = 4511] 1. Both i and ii is correct [Option ID = 18041] 2. Only ii is correct [Option ID = 18042] Correct Answer :- Only ii is correct [Option ID = 18043] 260 Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
 2. i and ii [Option ID = 18056] 3. i and ii [Option ID = 18053] 4. iii and iv [Option ID = 18055] Correct Answer :- a and ii [Option ID = 18056] 295) Select the correct statement from the answers given Breast milk is rich in Sucrose Breast milk is rich in Cactose ii. Breast milk is rich in Glucose v. Breast milk is rich in Glucose v. Breast milk is rich in Maltose Question ID = 4511] 1. Both i and ii is correct [Option ID = 18041] 2. Only ii is correct [Option ID = 18042] Correct Answer :- Only ii is correct [Option ID = 18043] 260 Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
3. i and iii [Option ID = 18053] 4. iii and iv [Option ID = 18055] Correct Answer :- i and ii [Option ID = 18056] 25) Select the correct statement from the answers given . Breast milk is rich in Sucrose i. Breast milk is rich in Glucose v. Breast milk is rich in Glucose v. Breast milk is rich in Maltose Question ID = 4511] 1. Both i and ii is correct [Option ID = 18041] 2. Only ii is correct [Option ID = 18043] 3. Only ii is correct [Option ID = 18043] 2. Orly ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] 2. Only ii is correct [Option ID = 18043] <
 4. iii and iv [Option ID = 18055] Correct Answer :- i and ii [Option ID = 18056] 25) Select the correct statement from the answers given Breast milk is rich in Sucrose i. Breast milk is rich in Glucose v. Breast milk is rich in Glucose v. Breast milk is rich in Maltose Question ID = 4511] 1. Both i and ii is correct [Option ID = 18041] 2. Only ii is correct [Option ID = 18042] Correct Answer :- Only ii is correct [Option ID = 18043] 26) Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
Correct Answer :- i and ii [Option ID = 18056]
 i and ii [Option ID = 18056] 25) Select the correct statement from the answers given Breast milk is rich in Sucrose i. Breast milk is rich in Lactose ii. Breast milk is rich in Glucose v. Breast milk is rich in Maltose (Question ID = 4511] 1. Both i and ii is correct [Option ID = 18041] 2. Only ii is correct [Option ID = 18043] 3. Only ii and iv statement is correct [Option ID = 18044] 4. Both ii and iii is correct [Option ID = 18042] Correct Answer :- Only ii is correct [Option ID = 18043] 26) Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
95) Select the correct statement from the answers given Breast milk is rich in Sucrose i. Breast milk is rich in Lactose ii. Breast milk is rich in Glucose v. Breast milk is rich in Maltose Question ID = 4511] 1. Both i and ii is correct [Option ID = 18041] 2. Only ii is correct [Option ID = 18043] 3. Only ii and iv statement is correct [Option ID = 18044] 4. Both ii and iii is correct [Option ID = 18042] Correct Answer :- • Only ii is correct [Option ID = 18043] 26) Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
 Breast milk is rich in Sucrose Breast milk is rich in Lactose Breast milk is rich in Glucose V. Breast milk is rich in Maltose Question ID = 4511] Both i and ii is correct [Option ID = 18041] Only ii is correct [Option ID = 18043] Only ii and iv statement is correct [Option ID = 18044] Both ii and iii is correct [Option ID = 18042] Correct Answer :- Only ii is correct [Option ID = 18043]
 ii. Breast milk is rich in Glucose v. Breast milk is rich in Maltose Question ID = 4511] 1. Both i and ii is correct [Option ID = 18041] 2. Only ii is correct [Option ID = 18043] 3. Only ii and iv statement is correct [Option ID = 18044] 4. Both ii and iii is correct [Option ID = 18042] Correct Answer :- Only ii s correct [Option ID = 18043] 26) Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
 v. Breast milk is rich in Maltose Question ID = 4511] l. Both i and ii is correct [Option ID = 18041] 2. Only ii is correct [Option ID = 18043] 3. Only ii and iv statement is correct [Option ID = 18044] 4. Both ii and iii is correct [Option ID = 18042] Correct Answer :- Only ii s correct [Option ID = 18043] 26) Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
 Both i and ii is correct [Option ID = 18041] Only ii is correct [Option ID = 18043] Only ii and iv statement is correct [Option ID = 18044] Both ii and iii is correct [Option ID = 18042] Correct Answer :- Only ii is correct [Option ID = 18043] 6) Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
 2. Only ii is correct [Option ID = 18043] 3. Only ii and iv statement is correct [Option ID = 18044] 4. Both ii and iii is correct [Option ID = 18042] Correct Answer :- Only ii is correct [Option ID = 18043] Of Only ii is correct [Option ID = 18043] Only ii from and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
 2. Only ii is correct [Option ID = 18043] 3. Only ii and iv statement is correct [Option ID = 18044] 4. Both ii and iii is correct [Option ID = 18042] Correct Answer :- Only ii is correct [Option ID = 18043] Of Only ii is correct [Option ID = 18043] Only ii from and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
 3. Only ii and iv statement is correct [Option ID = 18044] 4. Both ii and iii is correct [Option ID = 18042] Correct Answer :- Only ii is correct [Option ID = 18043] Of) Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
 4. Both ii and iii is correct [Option ID = 18042] Correct Answer :- Only ii is correct [Option ID = 18043] Of) Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
Only ii is correct [Option ID = 18043] Of) Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
Only ii is correct [Option ID = 18043] Of) Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
96) Quantity of iron and iodine in double fortified salt (NIN formulation) in one gram is [Question ID = 4513]
$1000 \mu g$ and $50 \mu g$ [Ontion ID = 18040]
1. 1000 μg and 50μg [Option ID = 18049]
2. 1000 μg and 30 μg [Option ID = 18050]
3. 900 μg and 30 μg [Option ID = 18052]
4. 900 μg and 50μg [Option ID = 18051]
Correct Answer :-
$1000 \mu\text{g}$ and $30 \mu\text{g}$ [Option ID = 18050]
97) Gestational diabetes is- [Question ID = 4507]
1. Diabetes diagnosed during pregnancy [Option ID = 18026]
2. Diabetes diagnosed in adolescence [Option ID = 18027]
3. Diabetes diagnosed after pregnancy [Option ID = 18025]
4. Pre-diabetic stage resulting in diabetes after 5 years or more [Option ID = 18028]
Correct Answer :-
Diabetes diagnosed during pregnancy [Option ID = 18026]
98) The FLAG sign due to discolouration of hair in bands is characteristic symptom of [Question ID = 4496]
I. Pellagra [Option ID = 17983]
2. Kwashiorkor [Option ID = 17981]
3. Marasmus [Option ID = 17982] 4. Beri-beri [Option ID = 17984]
Correct Answer :-
Kwashiorkor [Option ID = 17981]
99) WHO recommendation for determining xeropthalmia as a public health problem is [Question ID = 4509]
I. none of these [Option ID = 18036]
2. Prevalence of night blindness in more than 1 percent of the population [Option ID = 18033]
3. Prevalence of bitot spots in more than 0.5 percent of the population [Option ID = 18034]
4. Both of the above [Option ID = 18035]
- ·
Correct Answer :-
Both of the above [Option ID = 18035]

100) Flavor of coffee develops during [Question ID = 4563]

1. Boiling [Option ID = 18252]

2. Roasting [Option ID = 18251]

- 3. Grinding [Option ID = 18249]
- 4. Blending [Option ID = 18250]

Correct Answer :-

• Roasting [Option ID = 18251]
