## Polymath 675 Set by Hamilton

## ACROSSs

1 Actor who played Soames in the 1967 TV adaptation of The Forsyte Saga $(4,6)$
6 A blind pouch in the large intestine (6)
11 An Italian cordial flavoured with raisins, cloves and cinnamon (7)
12 Not having blood vessels (9)
13 A set of decorative vases (9)
14 Latin phrase meaning "from the heart" $(2,5)$
151978 Pointer Sisters album (6)
16 Pasta made in ribbon shapes (10)

19 Quibble about insignificant matters (8)
20 Author of The Forgotten Dead, an account of Exercise Tiger (1944) $(3,5)$
23 A fungal disease that affects certain fruit trees $(6,4)$
25 A tufted woollen ball, worn on a hat or shoe (6)
28 Spenserian word meaning torn (7)

30 Warm feelings remaining after a pleasurable experience (9)
31 To blink - or wink (9)
32 The principal city of Hokkaido (7)
33 Reading's river (6)
34 In Australia, a small unleavened wheat loaf (6-4)

## DOWN

1 In proper order $(2,5)$
2 Revolutionary (9)
3 A dance where a row of performers link arms and high kick $(6,5)$
4 Remove from the earth $(4,2)$
5 Display stands with a number of open shelves (8)
7 A fritter made with black-eyed peas in Africa and the Caribbean (5)

8 Italian goldsmith and sculptor after whom a Berlioz opera is named (7)
9 Made of or likened to marble (9)
10 A geographical reference work (9)

17 Science that deals with the constitution of the universe (11)
18 Of geometric points, lying in a straight line (9)
19 Russian author (1890-1960) (9)
21 North American breed of horse, light-coloured with dark spots (9)
22 Scene in 1914 of the assassination of Archduke Franz Ferdinand (8)
24 Electronic wind instrument resembling a flute but played like a clarinet (7)
26 Recently arrived (7)
27 Medicinal drink made from barley (6)
29 A thin, semi-transparent material (5)


Polymath winners will receive the
Cross Edge, a capless roller ball pen with a unique slide open and click to close action.

It has a lifetime mechanical guarantee.
www.cross.com


The first correct entry drawn on Wednesday September 26 wins a Cross Edge pen. Entries, using the form below, should be addressed to Polymath No 675, Weekend FT, One Southwark Bridge, London SE1 9 HL . The solution and winner's name will be published on Saturday September 29.


Name.
Address
$\qquad$
$\qquad$

