## Polymath 1,002 Set by Pedrock

## Across

1 Range parallel to the Mediterranean coast in southern Turkey (6,9)
11 Lower part of alimentary canal (9)
12 Parts of fugues with subjects and answers brought closely together (7)
13 Ornamental glassware with bas-relief decoration (7)
14 Keeper of book collections (9)

15 Comedy series starring Ronnie Barker ( $4,3,5$ )
17 Colloquial word for an instant (4)
19 Of lettuces, forming a compact inner mass (8)
21 Measuring three-quarters of a foot (4-4)
23 Cancer constellation's symbol (4)
24 Orange-brown variety of quartz $(7,5)$
27 Adapted for seizing prey (9)
28 Isle of Man parliament (7)
29 Viviparous blenny, small broad-headed fish found in cold seas (7)
30 One of a pair of biting appendages on arachnid's head (9)

31 Twin sons of Leda ( $6,3,6$ )

Name.
Address

## DOWN

2 Perennial plant with clusters of usually red or white flowers (7)
3 Pink variety of a rockforming mineral $(4,6)$
4 Milligan, one of the Goons (5)

5 In the US, a high place giving view of area below (8)
6 Sapodilla plums or trees bearing them (11)
7 Ventilation passage in a mine (6)
8 Processing of food (9)
9 Keepers of book collections (15)

10 Constellation with symbol of the corresponding sign (4,2,3,6)
16 Machine that repeatedly types computer output (4,7)
18 Anniversary happening every 100 years (10)
20 Sung without accompaniment ( 1,8 )
22 Of the Church of England (8)
25 Raised area with level top (7)
26 Withdraw from a place or situation $(3,3)$
28 Something connecting one thing to another (3-2)



The first correct entry drawn on Wednesday January 9 wins a copy of Brewer's Dictionary of Phrase and Fable. Entries should be addressed to Polymath No 1,002, Weekend FT, One Southwark Bridge, London SE1 9HL. Solution and winner's name on January 12.

Brewer's Dictionary of Phrase and Fable takes you on an adventure through language, culture, myth and legend. Edited by Susie Dent, this edition contains a supplement of Brewer's Gems - facts, fables and curiosities from Brewer collections of the past.
www.chambers.co.uk/brewers.php
Solution Polymath 1,000


