## Polymath 687 Set by Pedrock

## ACROSS

1 Mainly Hungarian-speaking province of northern Serbia (9) 6 Subordinate part of play (7)
10 Abbreviation for some things in addition (3)
11 The King of Barataria $(3,10)$
12 Archaic word meaning "wished not to" or "refused" (6)
13 Kampuchean communist party which dispersed in $1999(5,5)$
16 Person who studies the art of expression in sound, in melody and harmony (12)
17 Heavy axe-like tool (4)
19 Biblical animal thought to be a hippopotamus (8)
20 Equally satisfactorily $(2,4,2)$
22 Siberian or Mongolian conical tent (4)
23 Highest alto male voice (12)
26 Sir Ralph, English actor who played many Shakespearean roles (10)
27 Synthetic material used as substitute for leather (6)
291983 film starring Julie Walters $(9,4)$
31 --- d'Oise, department in northern France (3)
32 Representing data as numbers (7)

33 Mixture of sweet-scented materials (9)
DOWN
1 Country with a coastline on the South China Sea (7)
2 Prime minister of France from 1974 to 1976 and 1986 to 1988 $(7,6)$
3 Having eighteen leaves to the sheet (10)
4 Burl, US folk singer 1909-1995 (4)

5 Concise pithy saying or maxim (8)

6 Cambridge college founded in $1596(6,6)$
7 Ballet in one act by Ravel (6)
8 Solution obtained by leaching (3)
9 Displaying lack of judgment in aesthetic matters (9)
14 Illness humans can suffer after having contact with cattle with brucellosis $(8,5)$
15 Site on River Stour of a John Constable painting $(8,4)$
18 Expression from Italian meaning apt but untrue $(3,7)$
19 Male lover in a romantic relationship (9)
21 US vocal and instrumental group with hit "Young Girl" in 1968 $(5,3)$
24 Earth forming an embankment or rampart (7)
25 Dark-coloured igneous rock (6)
28 One of an ancient people who lived in Scotland (4)
30 Ferry port on the Isle of Skye (3)


The first correct entry drawn on Tuesday December 18 wins a Cross Edge pen. Entries, using the form below, should be addressed to Polymath No 687, Weekend FT, One Southwark Bridge, London SE1 9HL. The solution and winner's name will be published on Saturday December 22.

| Jotter pad | Solution Polymath 685 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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Name.
Address. $\qquad$
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