

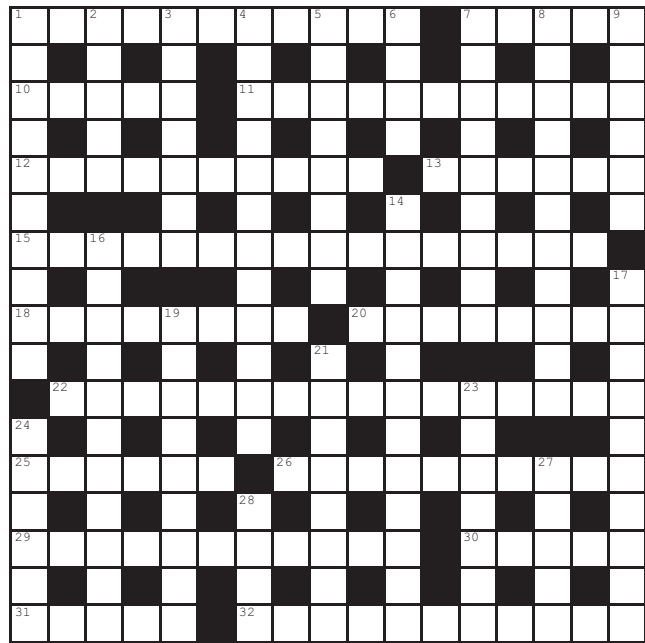
Polymath 638 Set by Bradman

ACROSS

- 1 American painter and inventor in the field of telegraphy (6,5)
- 7 What Cornish people call a tourist (5)
- 10 Daughter of Tantalus who turned to stone (5)
- 11 Unrestrainedly enthusiastic (11)
- 12 Person able to give an account of an observed event (10)
- 13 Call into question (6)
- 15 Welsh soldier organising a revolt against the Turks (8,2,6)
- 18 A nocturnal insectivorous bird (8)
- 20 A genus of fungi (8)
- 22 In mathematics, an approximation applying to large factorials (9,7)
- 25 A game involving the finding of a rhyme (6)
- 26 A monoclinic feldspar (10)
- 29 Given additional prominence, stressed (11)
- 30 A type of moulding (5)
- 31 The Moabite sister-in-law of Ruth (5)
- 32 Like milk with broken-up fat globules (11)

DOWN

- 1 Metropolitan borough granted city status in 1992 (10)
- 2 Sculptor Henry, for instance (5)
- 3 A religious recluse (7)
- 4 A small lunar sea (4,8)
- 5 A travelling group of entertainers (4,4)
- 6 Surname of Tom Brown's friend (4)
- 7 Inner portion of the part of the cell that surrounds the nucleus (9)
- 8 "The Lost City of the Inca" (5,6)
- 9 Unit of money featured in a parable (6)
- 14 Alcoholic drink supposed to cure a hangover (4,2,3,3)
- 16 A women's tennis competition that finished in 1989 (8,3)
- 17 Lane used by driver descending hill with failing brakes (6,4)
- 19 A small Mediterranean tree that yields a turpentine (9)
- 21 A tropical plant with purplish-blue flowers (8)
- 23 Furry mammal of North America (7)
- 24 A book size (6)
- 27 Vast periods of time (5)
- 28 Singer Kate noted for "Wuthering Heights" (4)



CROSS

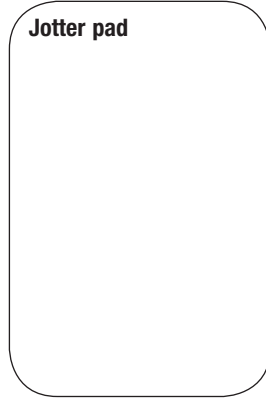
Polymath winners will receive the Cross Edge, a capless roller ball pen with a unique slide open and click to close action. It has a lifetime mechanical guarantee.

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The first correct entry drawn on Wednesday January 11 wins a Cross Edge pen. Entries, using the form below, should be addressed to Polymath No 638, Weekend FT, One Southwark Bridge, London SE1 9HL. The solution and winner's name will be published on Saturday January 14.

Jotter pad



Solution Polymath 636

A	L	A	N	B	A	T	E	S	A	S	T	A	R	T	E
Y	L	A	O	M	L	I	A	P							
N	A	P	L	Y	D	I	A	L	A	N	G	U	I	S	H
R	H	A	D	L	N	R	E								
A	D	O	R	N	O	E	L	I	S	H	A	O	T	I	S
N	N	C	M	A	J	Y	H	I							
D	A	S	R	H	E	I	N	G	O	L	D	D	O	H	A
E	I	C	E	L	G	M	N								
C	O	M	A	N	C	H	E	W	I	L	L	I	A	M	S
A	U	E	A	N	T	A	S								
N	I	C	E	H	E	A	D	L	O	N	G	H	A	L	L
T	H	E	L	J	E	O	B	E							
A	L	A	O	D	I	C	E	A	N	A	L	B	E	D	O
B	B	A	M	B	I	C	N								
I	S	R	A	E	L	I	N	E	G	Y	P	T	K	O	I
L	U	R	N	N	R	I	E	D							
E	P	E	R	G	N	E	A	B	D	I	C	A	T	E	S

Name.....

Address.....

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