

Double-Take

CRYPTIC CLUES

ACROSS

1. I leave train games for ships (10)
6. Stone fruit encountered in headlong plunge (7)
7. Doctor finds The Listener dull and depressing (5)
9. Pruning off extremities causes argument (3-2)
10. Finding yellow pigment is a dreadful chore! (5)
11. Uptight talking about tents (5)
12. Time Tia revised copy (7)
13. Unsecured bonds could be in dentures (10)

DOWN

1. Offer poor lion cut of meat (10)
2. Change indigenous option (11)
3. Singer, in the grip of Aesop, ran off (7)
4. One smart hat, cunningly worn by Highlander (3-1-7)

5. Bank accounts, made in police stations (10)
8. Pleased with what's in it (7)

STRAIGHT CLUES

ACROSS

1. Deports to a penal colony (10)
6. Take a nose dive (7)
7. Gloomy (5)
9. Brush (with law) (3-2)
10. Red earth colour (5)
11. Flex (muscles) (5)
12. Impersonate (7)
13. Investment certificates (10)

DOWN

1. Fillet steak (10)
2. Second choice (11)
3. Sarah Brightman or Dame Joan Sutherland (7)
4. Scottish beret (3-1-7)
5. Declarations (10)
8. Satisfied (7)

T	R	A	N	S	P	O	R	T	S	
E		L		O			A		S	
N		T		P	L	U	M	M	E	T
D	R	E	A	R			O		A	
E		R		A		C		S		T
R	U	N	I	N		O	C	H	R	E
L		A		O		N		A		M
O		T				T	E	N	S	E
I	M	I	T	A	T	E		T		N
N		V				N		E		T
	D	E	B	E	N	T	U	R	E	S

6	4	5	2	1	7	4	1	2
3	1	2	1	3	2	5	4	3
1	2	4	5	2	3	1	2	1
2	1	3	2	4	1	3	6	2
4	5	1	7	1	2	1	3	5
1	3	6	4	7	5	2	1	3
3	2	1	6	1	3	1	4	2
1	4	2	3	5	2	6	1	4
2	1	3	1	4	1	2	3	1

Ripple Effect

The grid is made up of different 'sets', each with one or more cells. To solve the puzzle, place the correct numbers in each of the cells:

Every set must contain the number 1 and then up to the amount of individual cells. For example, if there are four cells in a set, it must contain the numbers 1, 2, 3 and 4. If a row or column includes two identical numbers, at least that number of cells must separate them. For example, two 'number 3' cells in the same row and column must have three cells in between them containing other numbers.

Quiz answers

(opposite page)

GENERAL KNOWLEDGE CHALLENGE

- | | |
|-------|-------|
| 1) B | 11) B |
| 2) D | 12) D |
| 3) C | 13) B |
| 4) D | 14) B |
| 5) A | 15) D |
| 6) C | 16) D |
| 7) B | 17) A |
| 8) A | 18) B |
| 9) C | 19) A |
| 10) D | 20) C |

"It's not that I'm so smart, it's just that I stay with problems longer."

Albert Einstein
Nobel Prize-winning physicist
1879-1955

FOOD QUIZ SOLUTIONS

- 1) D; 2) C; 3) D;
4) A; 5) C; 6) B