

Double-Take

CRYPTIC CLUES

ACROSS

1. Depict in words how Ed turned on writer (8)
6. Shot in Punjab (3)
7. Highlander? Most got mixed up in scan (8)
8. Jewel that can create green-eyed monster, at first (3)
10. Naughty child and donkeys in blind alleys (8)
13. Rambling tale about one cadet (8)
16. Prophet known as eel? I say! (3)
18. Send out tin trams (8)
19. Sensitivity to music in your heart (3)
20. Thinks calmly about what a mirror does (8)

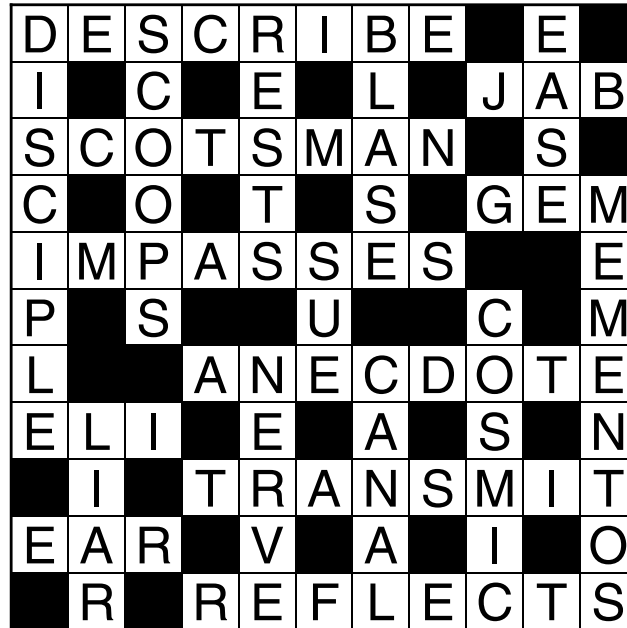
DOWN

1. Discipline lost in follower of doctrines (8)
2. Shovels news stories? (6)
3. Pauses give musicians a break (5)
4. Offhand around sable (5)
5. Alleviate the vowels for referee (4)
9. Memo sent out with reminders of the past (8)
11. A litigious woman? (3)
12. Head of state in comic? That's great! (6)
14. Courage shown when dentist hits one (5)
15. Is AI able to make waterway? (5)
17. Heard lyre has stories to tell (4)

STRAIGHT CLUES

ACROSS

1. Give account of (8)
6. Swift punch (3)
7. London/Edinburgh rail express, Flying ... (8)
8. Diamond or ruby (3)
10. Dead ends (8)
13. Personal reminiscence (8)



Quiz answers

(opposite page)

GENERAL KNOWLEDGE CHALLENGE SOLUTIONS

- |       |       |
|-------|-------|
| 1) A  | 12) A |
| 2) C  | 13) C |
| 3) D  | 14) A |
| 4) C  | 15) B |
| 5) B  | 16) D |
| 6) A  | 17) D |
| 7) B  | 18) B |
| 8) B  | 19) C |
| 9) C  | 20) C |
| 10) D | 21) B |
| 11) C |       |

FOOD QUIZ SOLUTIONS

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

16. Denzel Washington's *The Book of ...* (3)
18. Broadcast (8)
19. Head of wheat (3)
20. Ponders (8)

DOWN

1. Apostle (8)
2. Serves of ice cream (6)
3. Relaxes (5)
4. Unenthusiastic (5)
5. Edgy, ill at ... (4)
9. Keepsakes (8)
11. Prosecute (3)
12. Intergalactic (6)
14. Skin sensor (5)
15. The Suez ... (5)
17. Untruthful person (4)

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.

