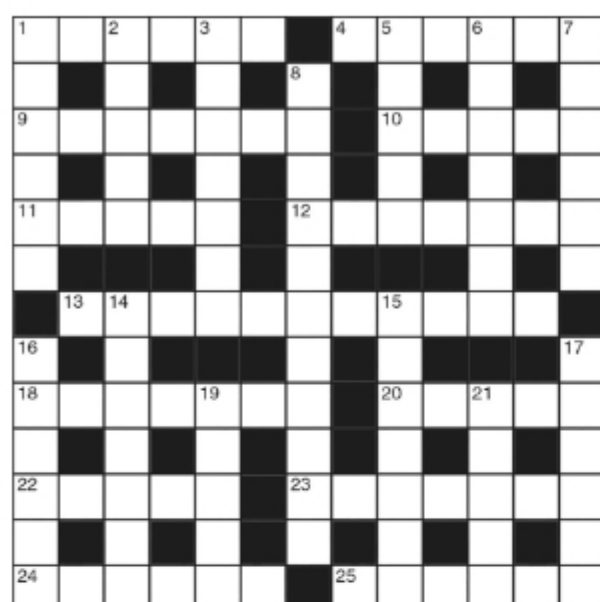


CROSSWORD

6089



ACROSS

- 1 Give travel guidance the shortest way (6)
4 Verse and essay by US writer (6)
9 Doctor Cameron in work of fiction (7)
10 Article about that particular place (5)
11 Left in a unit entirely without support (5)
12 Changed speed or rested (7)
13 Dictator of no great importance (5,6)
18 It goes on incessantly even when idle (7)
20 Deposit a jacket and hood (5)
22 Mother making the final move (5)
23 I've cut the tips for the salad (7)
24 Withdraw a direction to surrender (6)
25 A very personal description (6)

DOWN

- 1 Died in a city in Natal (6)
2 Codeword signalling end of affair for young lover (5)
3 Show co-operation (7)
5 Where a washer is always available (2,3)
6 Traitor's initial justification for his crime (7)
7 Gives way in determining the dividends (6)
8 Confidential sign employed by executives (11)
14 A commodity extensively used (7)
15 Quickly knock but to no avail (7)
16 Rascals given temporary accommodation on board (6)
17 Concentrate on providing a complete range (6)
19 Weary but tried anyway (5)
21 Show we hear to look back on (5)

SOLUTIONS CROSSWORD 6088 ACROSS: 1 Prosper, 5 Loser, 8 Statisticians, 9 Remit, 10 Outline, 11 Allure, 12 Bonnet, 15 Lassoed, 17 Prank, 19 Weather-beaten, 20 Dream, 21 Deserts. **DOWN:** 1 Poser, 2 On a small scale, 3 Pointer, 4 Ration, 5 Lick, 6 Stationmaster, 7 Respect, 11 Allowed, 13 Oppress, 14 Adored, 16 Father, 18 Kings

JUMBLED WORDS

Given below are four jumbled words. Solve the jumbles to make proper words and move them to the respective circles below. Select the letters in the shaded circles and jumble them to get the answer for the given clue.

All are lunatics, but he who can analyze his ___ is called a philosopher. — Ambrose Bierce (8)

DIXEO



GHITS



BBEILN



CUPIDS



SOLUTIONS: Dixeo: Dix, Ghits: Gh, Bbeiln: Bbe, Cupids: Cup. **ANSWER:** All are lunatics, but he who can analyze his delusion is called a philosopher. — Ambrose Bierce

OVER THE HEDGE



CALVIN & HOBBS



MARVIN



DIFFICULTY LEVEL 2s

INSTRUCTIONS
To solve a Sudoku puzzle, every digit from 1 to 9 must appear in each of the nine vertical columns, in each of the nine horizontal rows and in each of the nine boxes.

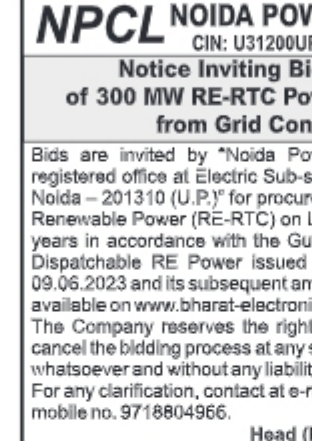
DIFFICULTY LEVEL

1s = Very easy; 2s = Easy; 3s = Medium; 4s = Hard; 5s = Very Hard; 6s = Genius

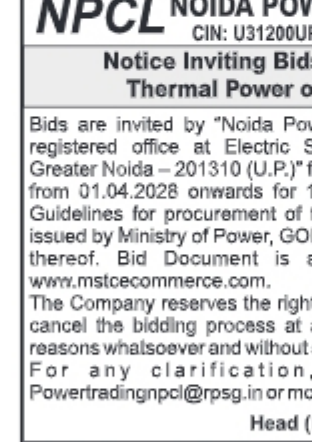
SUDOKU 6436



SOLUTIONSUDOKU 6435



SUDOKU 6435



SOLUTIONSUDOKU 6435



BY MICHAEL FRY & T LEWIS

ROYAL STARS

BY GEORGIA NICOLS

