

CIPHER

Serkan Yürekli Battleships (Cipher)

Prasanna Seshadri Tapa (Cipher)

Takeya Saikachi Pentominous (Cipher)

Carl Worth Yajilin (Cipher)

JinHoo Ahn Skyscrapers (Cipher)

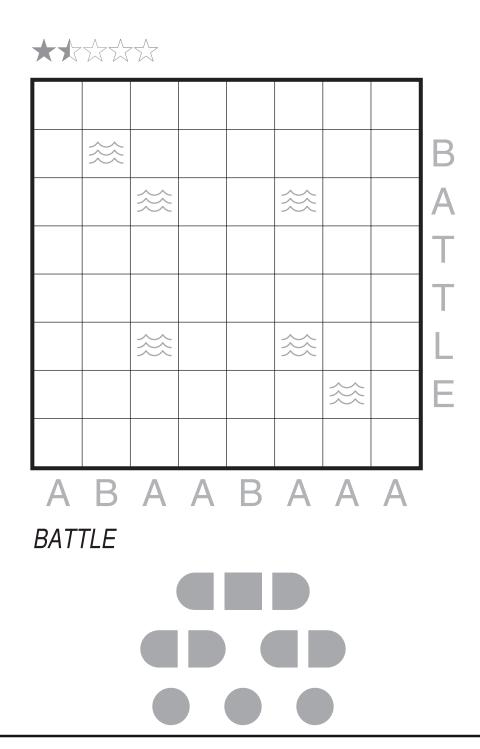
Ashish Kumar Arrow Sudoku (Cipher)

GRANDMASTER PUZZLES



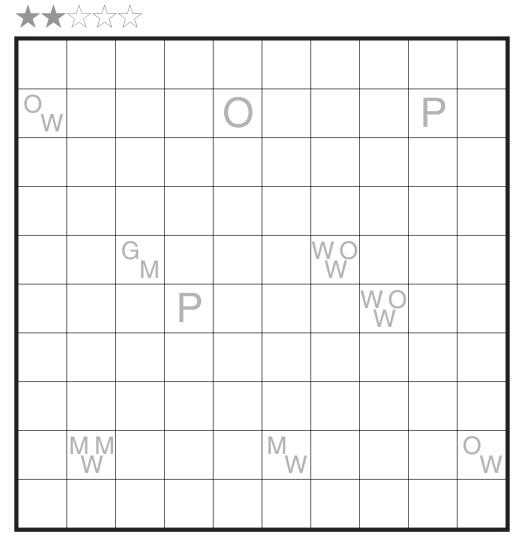
Battleships (Cipher) by Serkan Yürekli

Rules: Standard Battleships rules. Also, the letters A, B, E, L, T represent different digits from 0-9. Identify which letters stand for which digits and then solve the Battleships.



Tapa (Cipher) by Prasanna Seshadri

Rules: Standard Tapa rules, except that the digits have been encoded with a cipher into letters. Each letter represents a different positive integer, for the solver to determine.

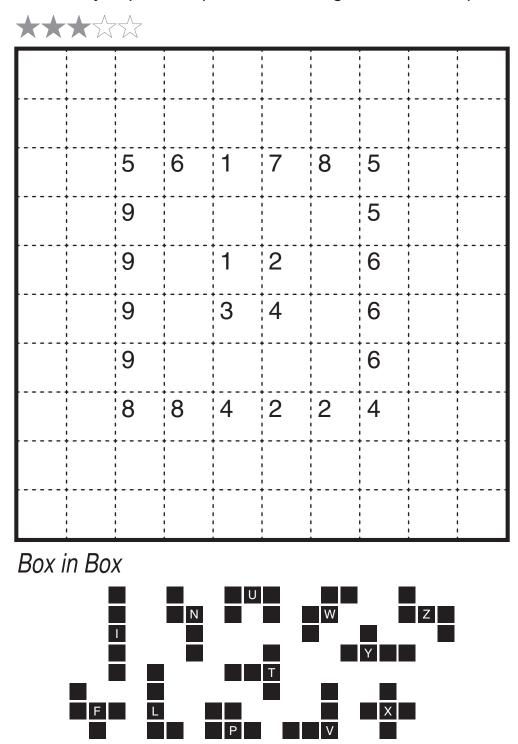


GMP! WOW WOW!

Pentominous (Cipher) by Takeya Saikachi

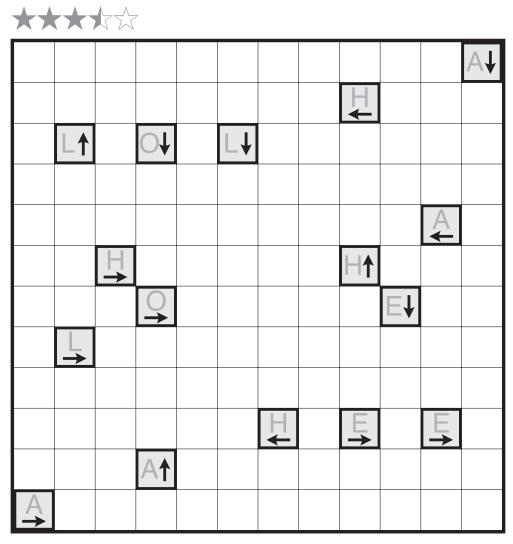
Rules: Divide the grid into 20 pentominoes so that no two pentominoes of the same shape (including rotations/reflections) share an edge. Each number in this grid represents a clue for a different letter/pentomino as in a regular Pentominous puzzle; all instances of a number must represent the same letter.

An inventory of possible pentominoes is given below the puzzle.



Yajilin (Cipher) by Carl Worth

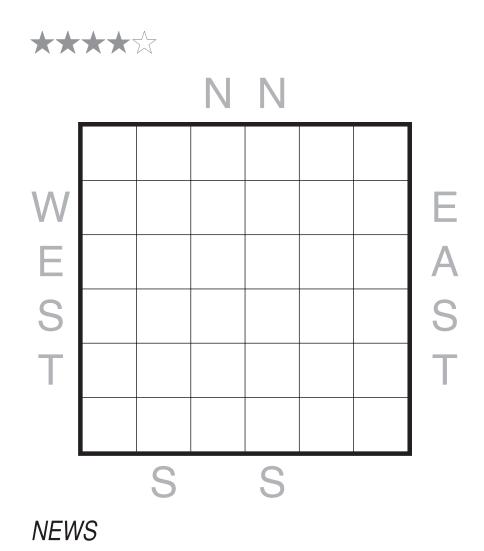
Rules: Standard Yajilin rules. Also, the letters A, E, H, L, O represent different digits from 0-9. Identify which letters stand for which digits and then solve the Yajilin.



Lots of Laughs

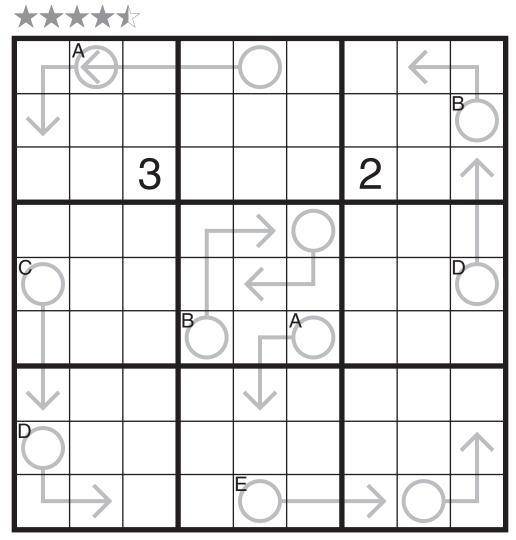
Skyscrapers (Cipher) by JinHoo Ahn

Rules: Standard Skyscrapers rules, using the integers 1-6. Also, each letter represents a different positive integer, for the solver to determine.



Arrow Sudoku (Cipher) by Ashish Kumar

Rules: Standard Arrow Sudoku rules. Also, some of the digits in the circles are encrypted with letters. Each letter represents a different positive integer, for the solver to determine.



Poker Face