

NumCode



Gathering 4 Gardner.

PRESENTS

Celebration of Mind

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History

NumCode is a new logic number puzzle created by the Grabarchuk Family. Presented for the first time at Celebration of Mind, Stanford, CA, October 18, 2014.

Rules

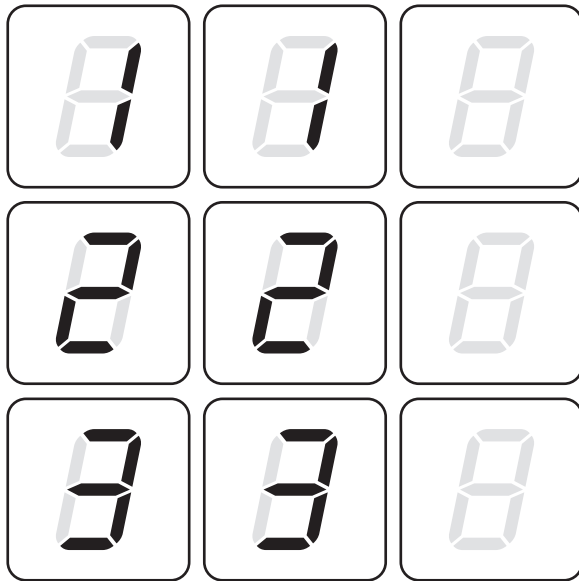
Place digits 1 thru 9 into the grid's cells, a digit per cell, based on the respective segments already revealed in the cells. The exact shapes of the digits are provided in the row just above the grid; no two digits neighboring in this row can be neighbors in the grid, either horizontally or vertically.

Solution key

Place your answer in the nine spots just below each challenge: the first 3 spots – for the top row of the grid, the second 3 spots – for the middle row, and the last 3 spots – for the bottom row.

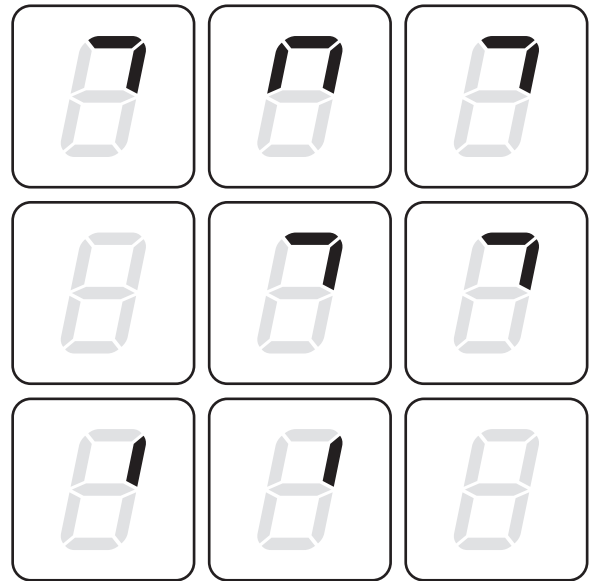
Challenge 1

1 2 3 4 5 6 7 8 9



Challenge 2

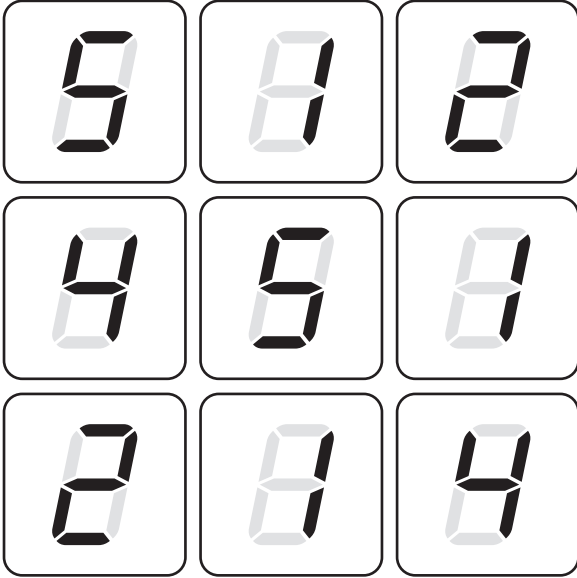
1 2 3 4 5 6 7 8 9



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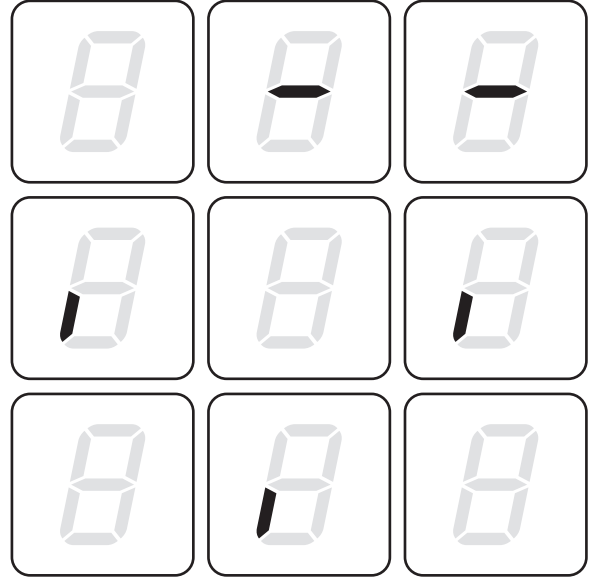
Challenge 3

1 2 3 4 5 6 7 8 9



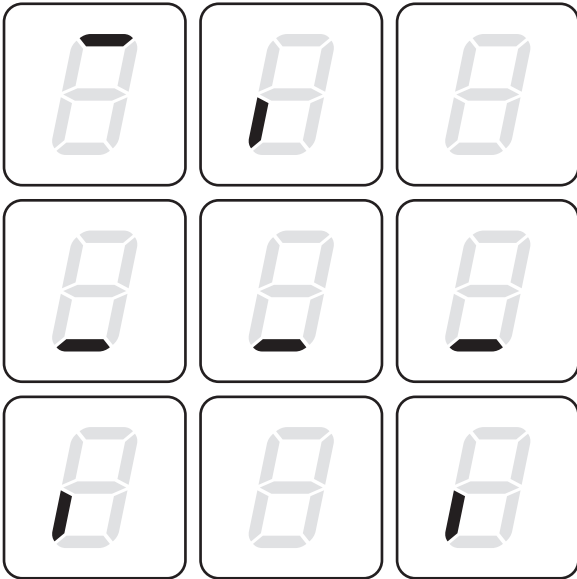
Challenge 4

1 2 3 4 5 6 7 8 9



Challenge 5

1 2 3 4 5 6 7 8 9



Challenge 6

1 2 3 4 5 6 7 8 9

