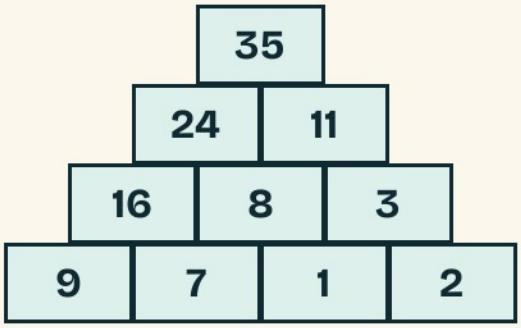
Pyramid Maze

Free sampler · 6 puzzles · answers on the last page

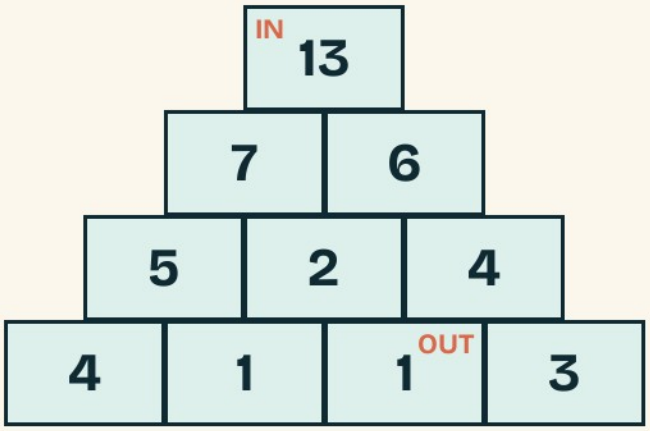
Start at the top brick marked IN and reach the brick marked OUT. Step to a touching brick (the bricks beside it, the two above it or the two below it), and each step must go from an odd number to an even number or from even to odd. Do not visit a brick twice.



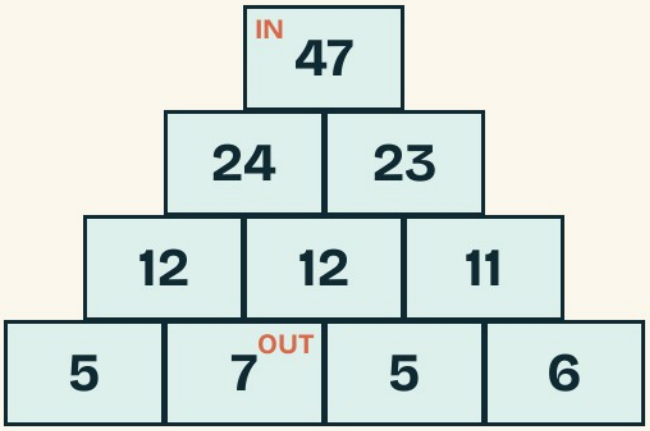
Worked example. You enter at the top, 35, which is odd, so the next number must be even. Of its two neighbours, 24 is even and 11 is odd. Only 24 works. From 24, next must be odd: 11, not 16 or 8. From 11 (odd) the touching bricks are 24 (visited), 8 and 3. 3 is odd, so the only even one is 8.

Hint: there is exactly one legal path. Rule out bricks that would break odd, even, odd, even.

1



2

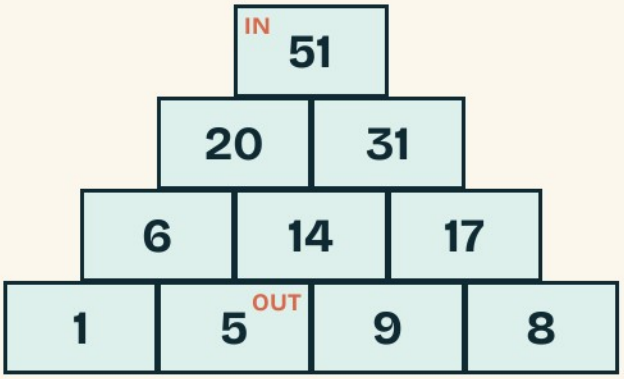


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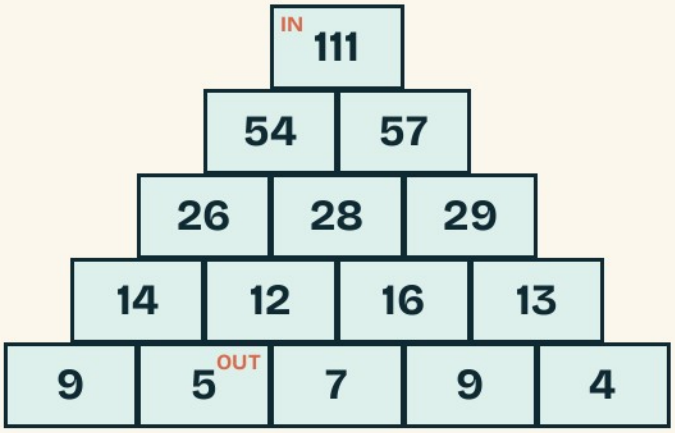
Pyramid Maze

Puzzles 3 to 6

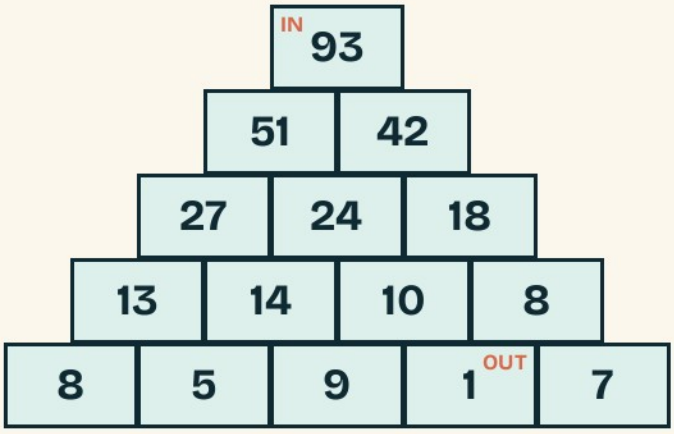
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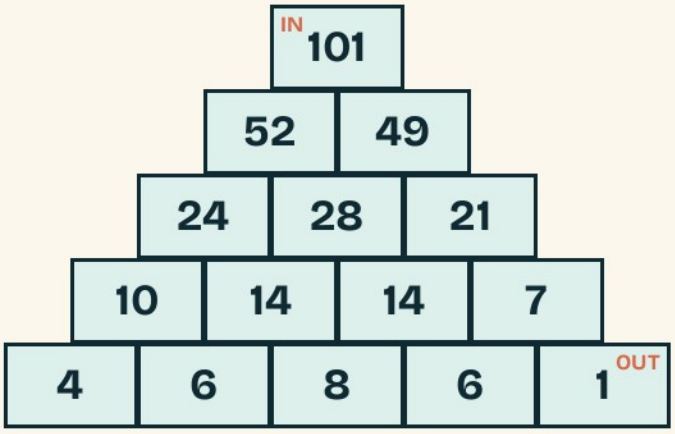
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5



6

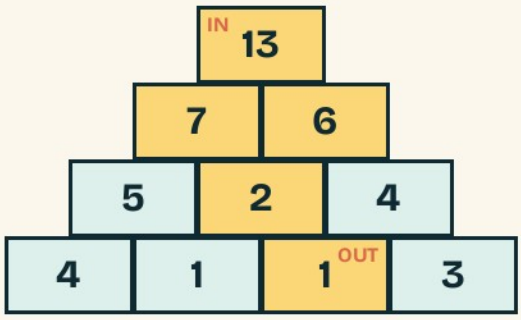


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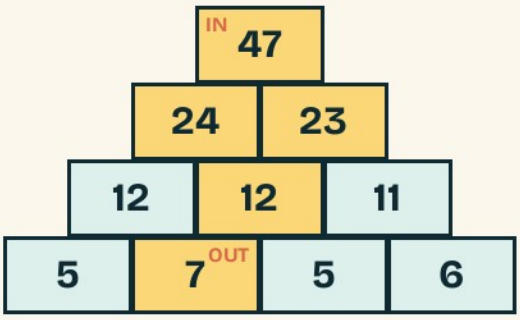
Answers

Pyramid Maze

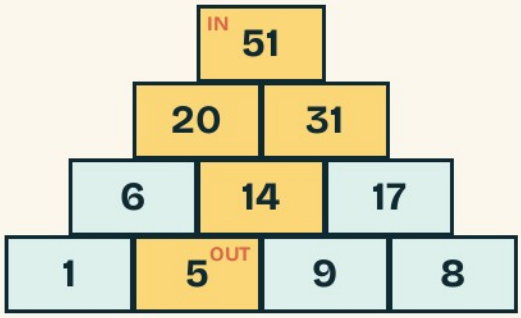
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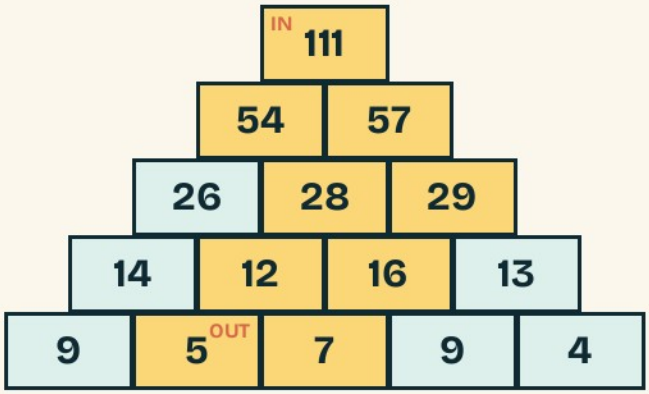
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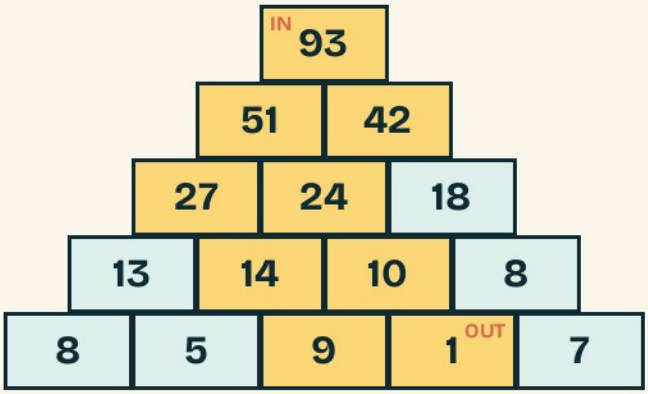
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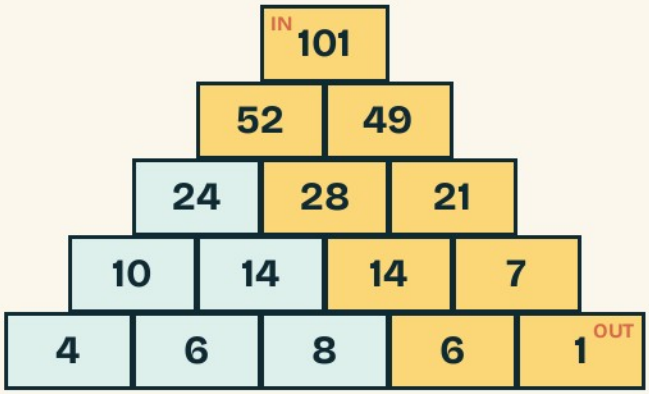
4



5



6



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