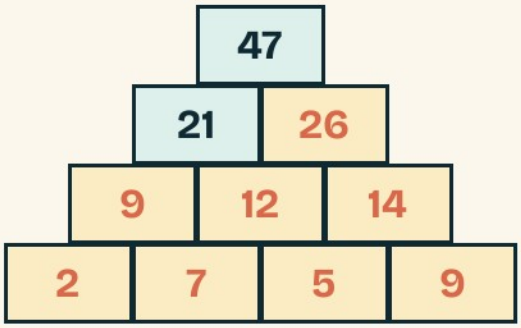
Pyramidoku

Free sampler · 6 puzzles · answers on the last page

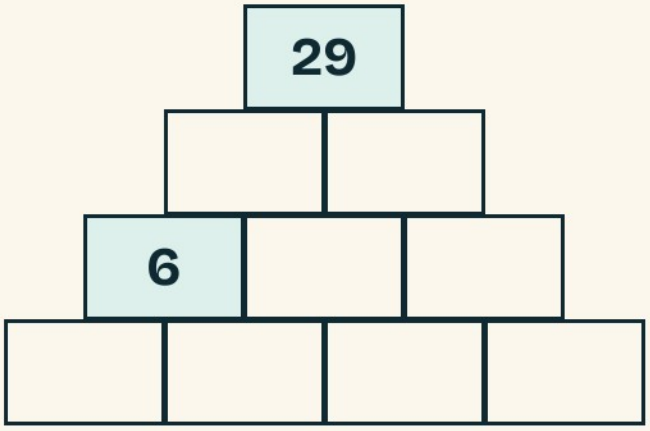
The base row uses the numbers in the bank, each exactly once, in the right order. Every brick above is the sum of the two bricks below it. Fill every empty brick.



Worked example. In the top brick the two middle base numbers count three times each and the ends once. So 47 = (2 + 5 + 7 + 9) + 2 × (the middle two). That is 23 + 2 × middle = 47, so the middle two add to 12: they are 5 and 7. The ends are 2 and 9.

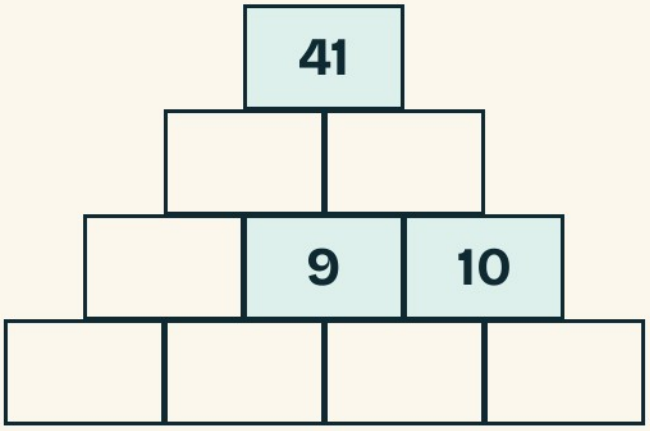
Hint: the top and the printed bricks tell you which bank numbers can sit side by side.

1



2 3 4 6

2



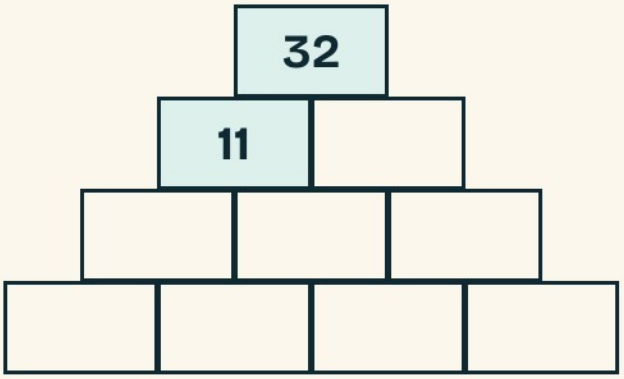
4 5 6 8

creouts.com · © Creouts Publishing · Free for home and classroom use · Not for resale or redistribution

Pyramidoku

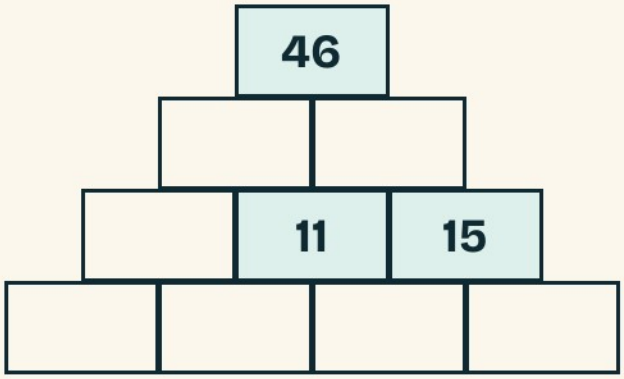
Puzzles 3 to 6

3



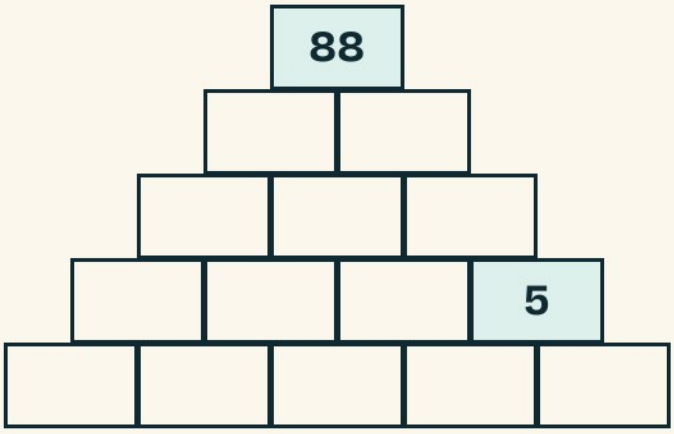
1 3 6 8

4



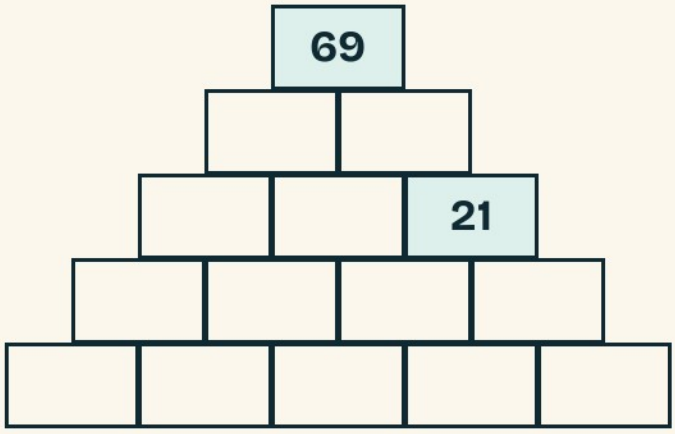
4 5 7 8

5



1 2 4 6 9

6



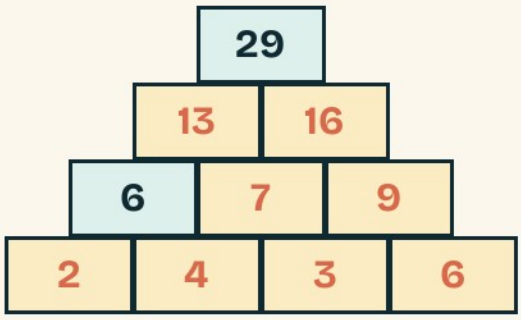
1 5 6 7 9

creouts.com · © Creouts Publishing · Free for home and classroom use · Not for resale or redistribution

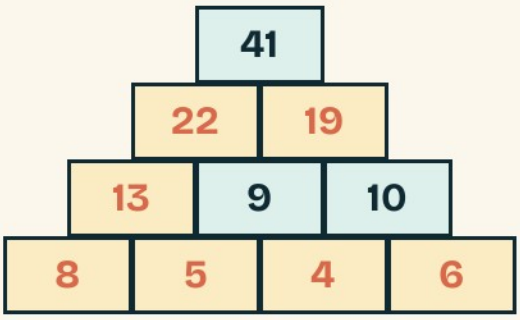
Answers

Pyramidoku

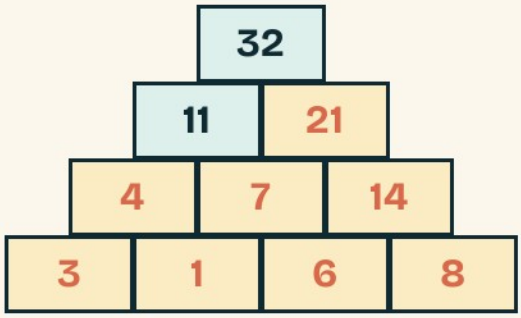
1



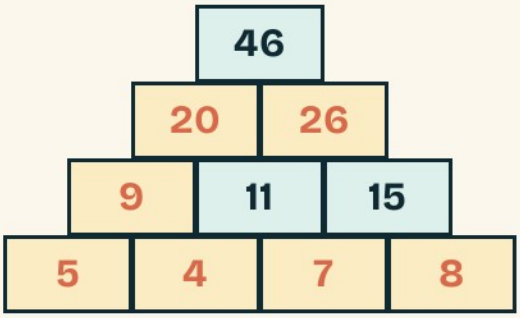
2



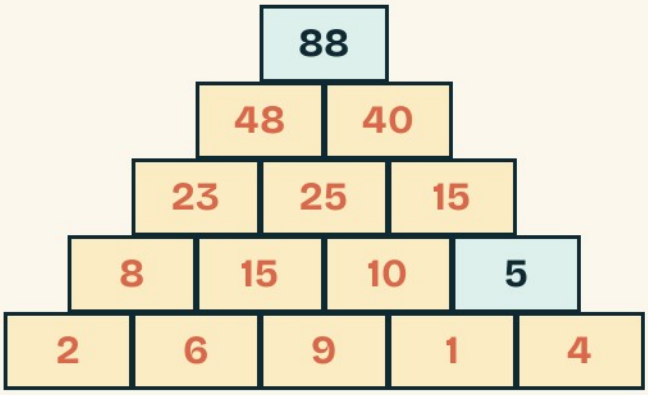
3



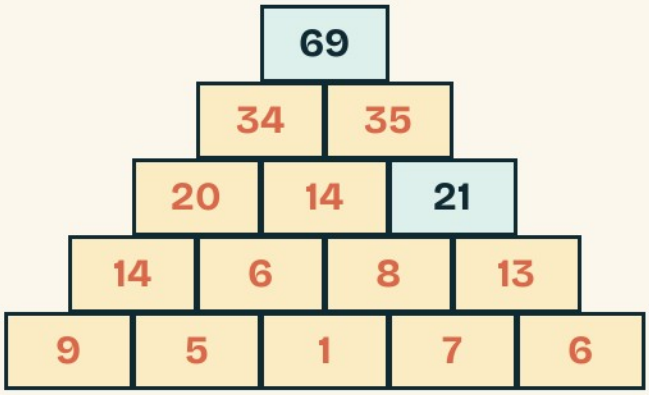
4



5



6



creouts.com · © Creouts Publishing · Free for home and classroom use · Not for resale or redistribution