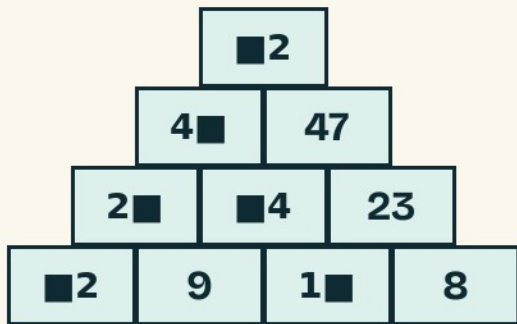


Ink-Blot Pyramids

Free sampler • 6 puzzles • answers on the last page

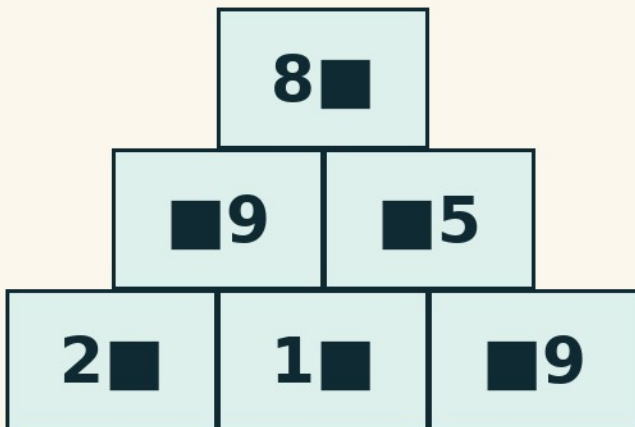
Each brick is the sum of the two bricks under it. An ink blot hides exactly one digit, and no number starts with 0. Find every hidden digit.



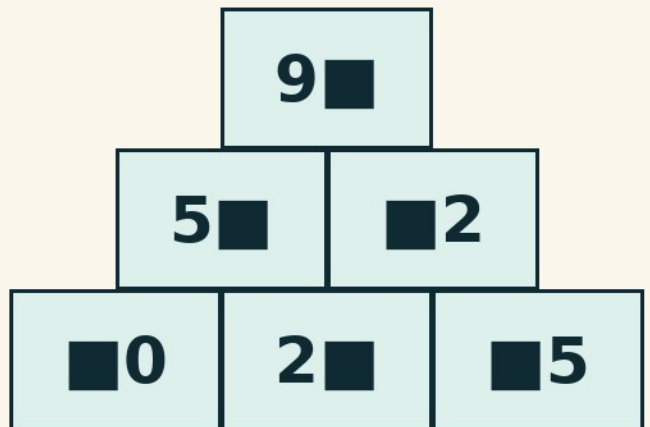
Worked example. Look at the top two bricks: $4■ + 47 = ■2$. The last digits must add up to a number ending in 2. Something plus 7 ends in 2, so the something is 5. The blot is a 5 and the left brick is 45. Now $45 + 47 = 92$. Next row down: $■4 + 23 = 47$. Take away: $47 - 23 = 24$. The blot is a 2.

Hint: start with the last digits of a row: they must add up to a number with the right last digit.

1



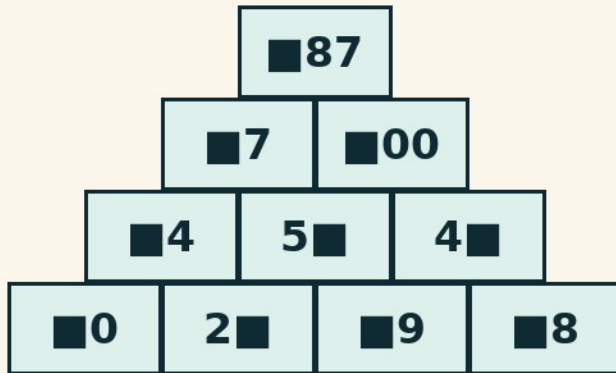
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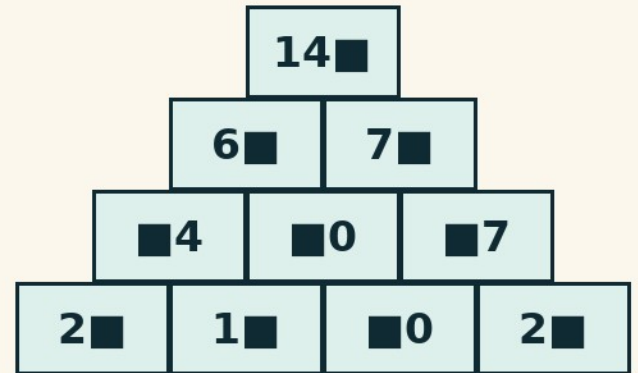
Ink-Blot Pyramids

Puzzles 3 to 6

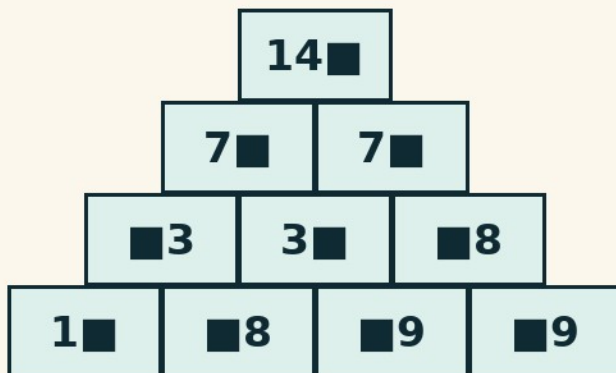
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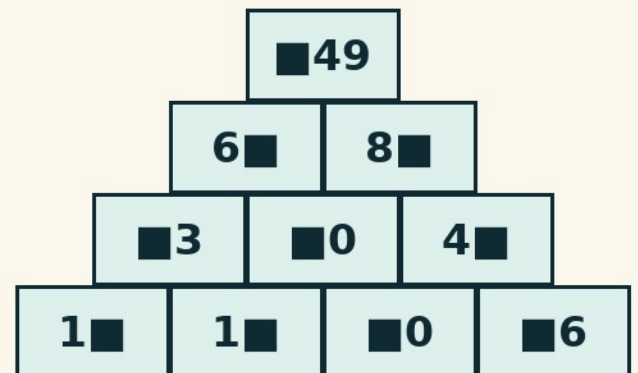
4



5



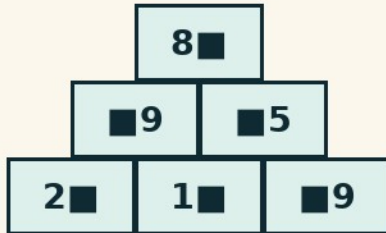
6



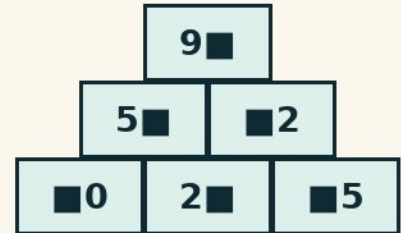
Answers

Ink-Blot Pyramids

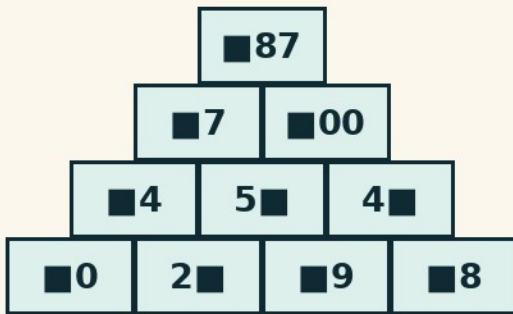
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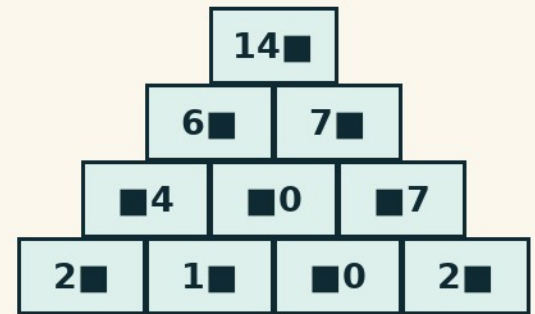
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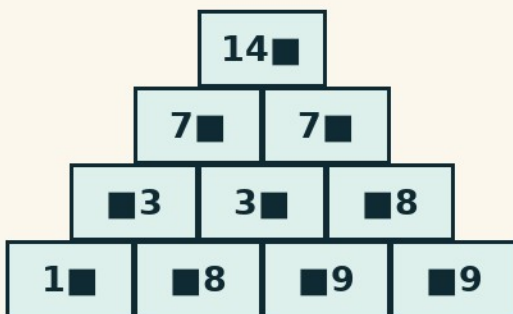
3



4



5



6

