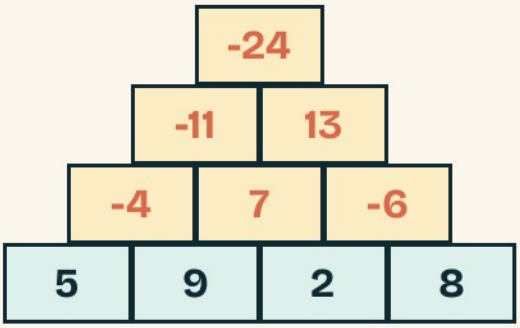
Integer Pyramids

Free sampler · 6 puzzles · answers on the last page

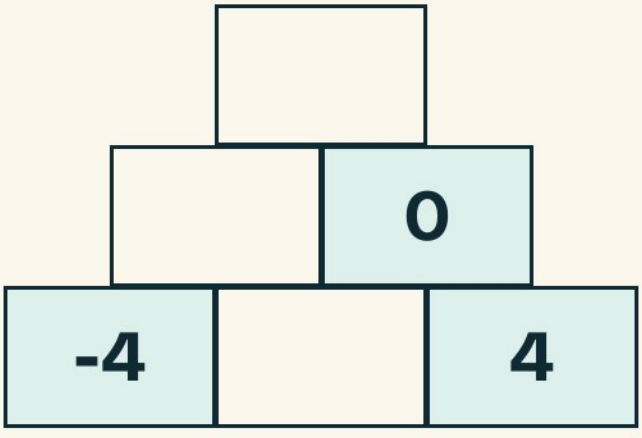
Each brick is the left brick under it minus the right brick under it. Answers can be negative. Every bottom brick is a whole number from -9 to 9. Fill every empty brick.



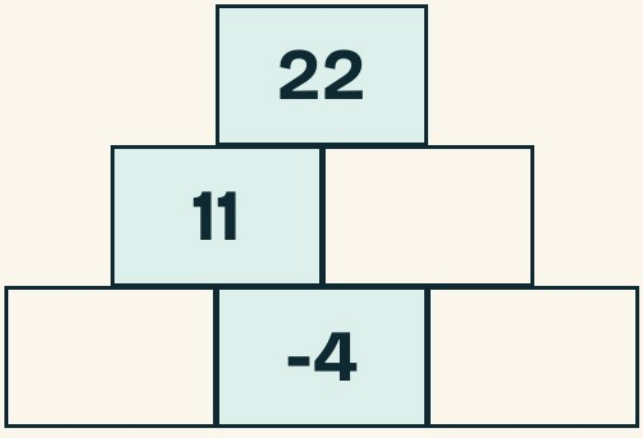
Worked example. 5 − 9 = −4: 5 is 4 short of 9, so we land 4 below zero. 9 − 2 = 7. 2 − 8 = −6. −4 − 7 = −11. And 7 − (−6) = 13: taking away a negative adds, because you remove a debt.

Hint: left minus right. If you know the brick and the right one, add them: left = brick + right.

1



2

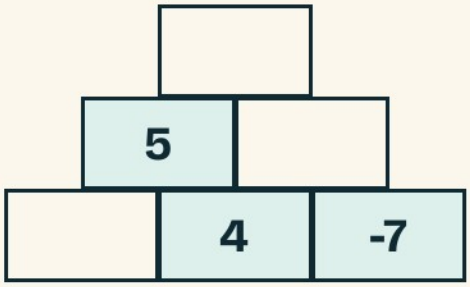


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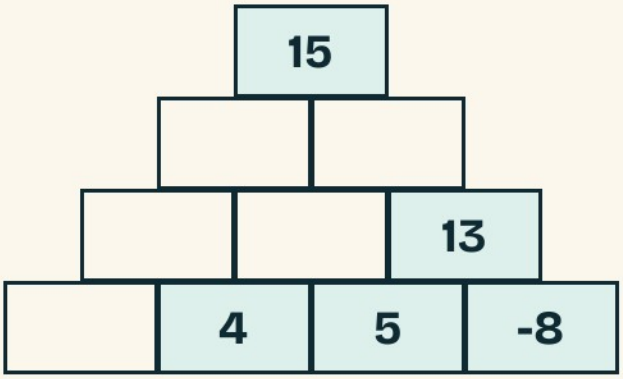
Integer Pyramids

Puzzles 3 to 6

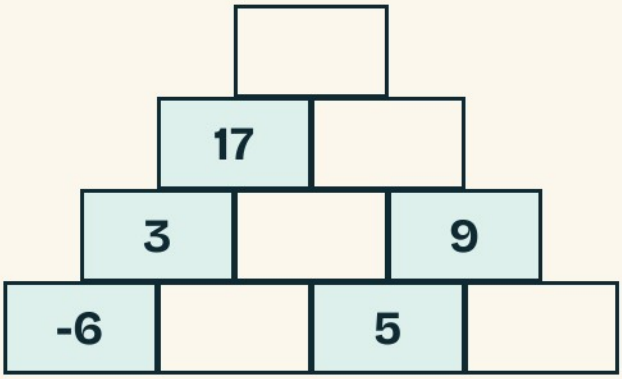
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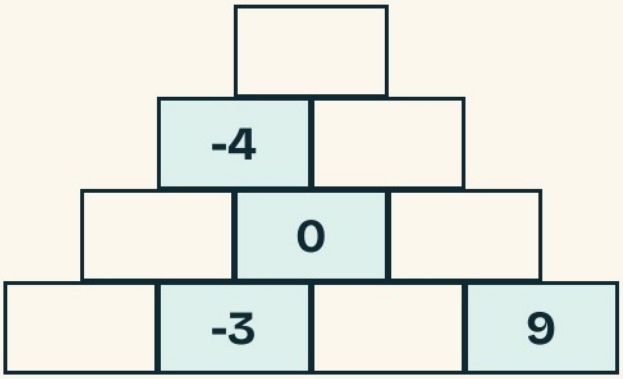
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5



6

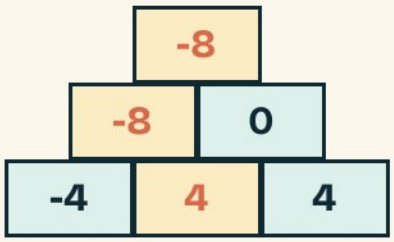


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Answers

Integer Pyramids

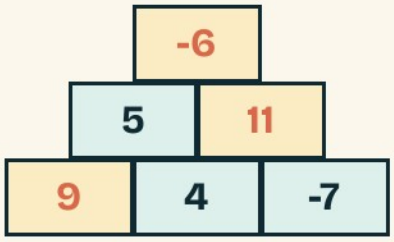
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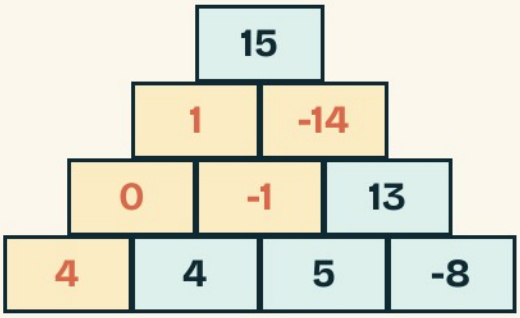
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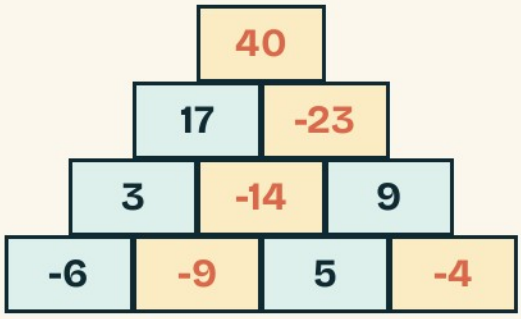
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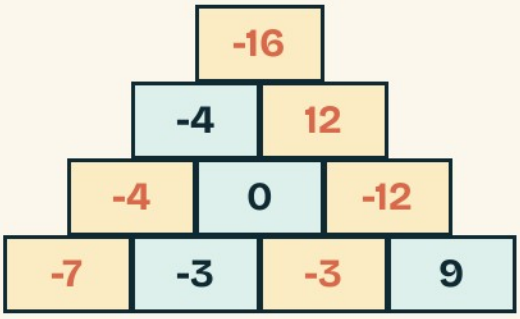
4



5



6



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