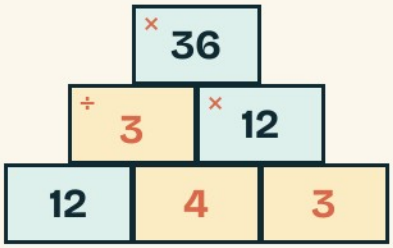
Four Operations Pyramids

Free sampler · 6 puzzles · answers on the last page

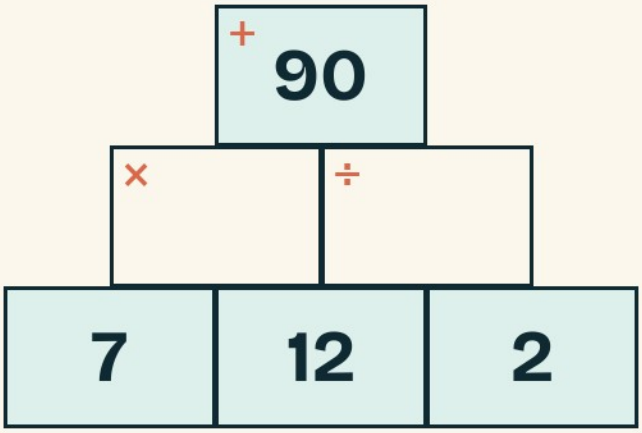
Each brick is made from the two bricks under it using the sign printed in its corner: left brick, sign, right brick. Division always comes out exact. Every bottom brick is a whole number from 1 to 12. Fill every empty brick.



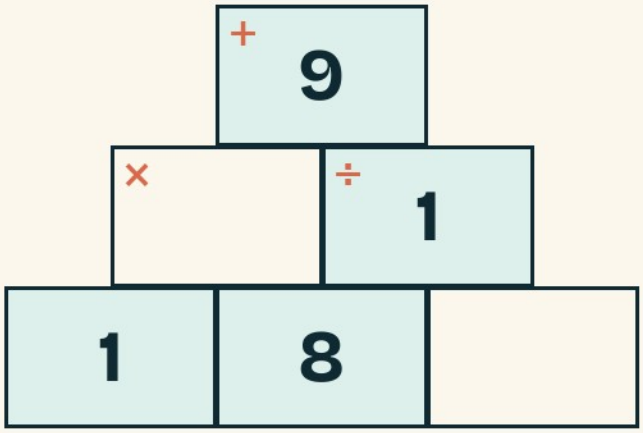
Worked example. The top is left × 12 = 36. To undo a times, divide: 36 ÷ 12 = 3. The left brick of row 2 is 12 ÷ ? = 3. To find the number you divided by, divide again: 12 ÷ 3 = 4.

Hint: undo the sign. Times is undone by divide, and divide by times.

1



2

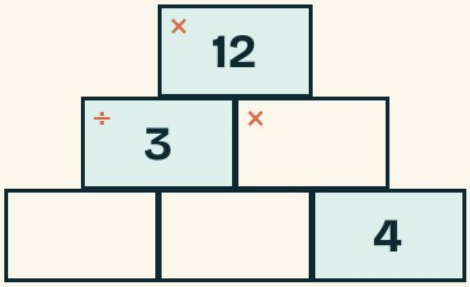


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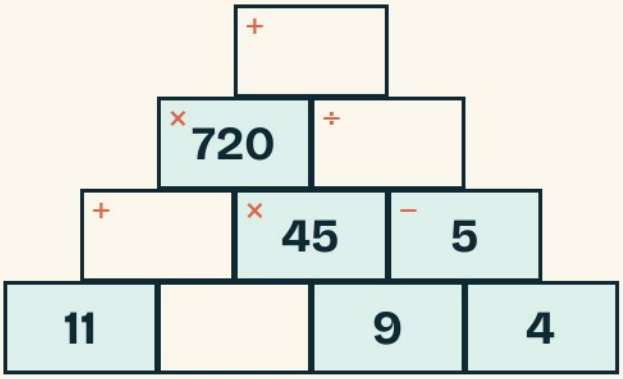
Four Operations Pyramids

Puzzles 3 to 6

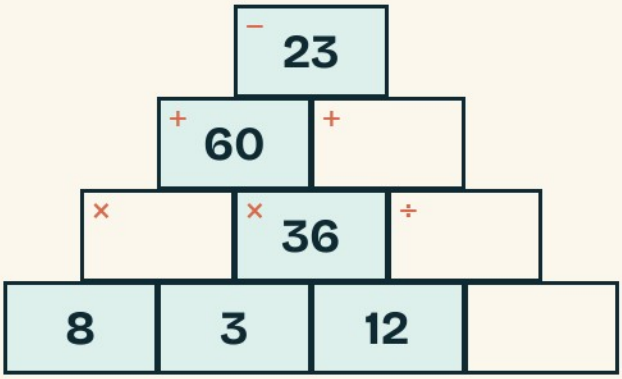
3



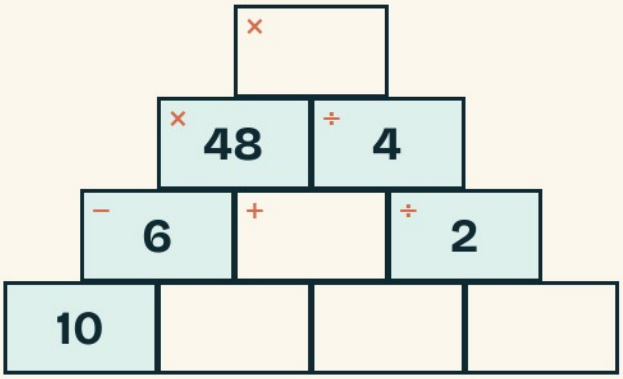
4



5



6

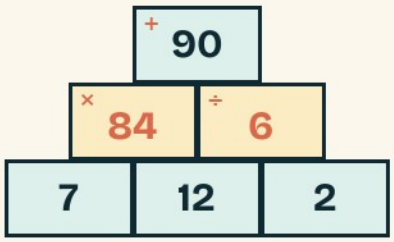


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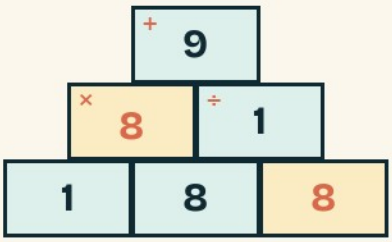
Answers

Four Operations Pyramids

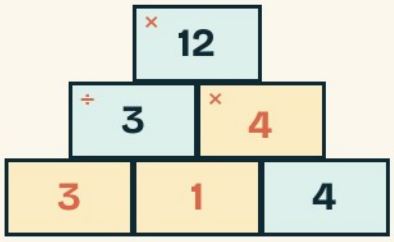
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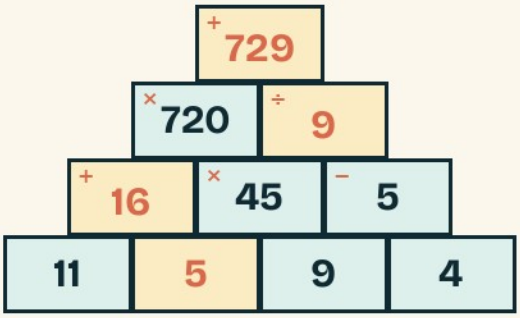
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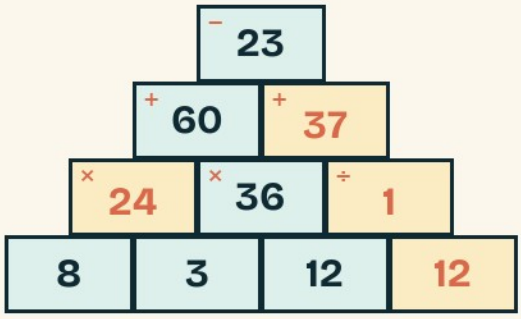
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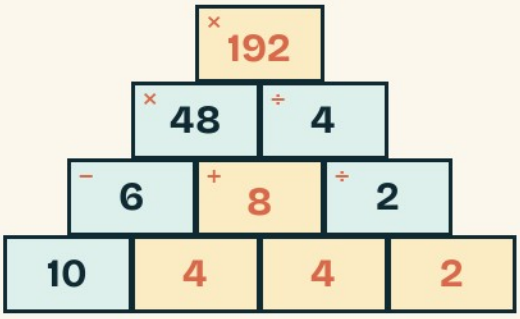
4



5



6



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