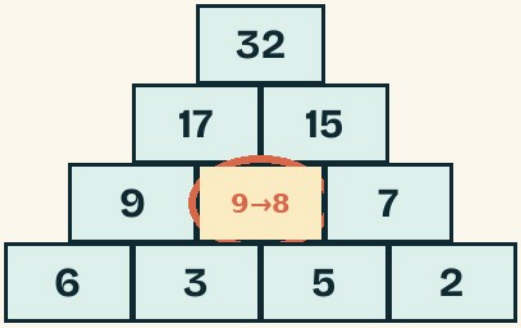
Find the Wrong Brick

Free sampler · 6 puzzles · answers on the last page

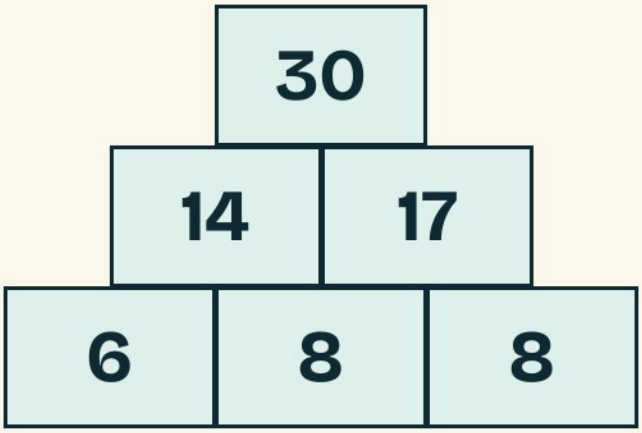
Every brick should equal the two bricks under it, added. Exactly one brick disagrees. Circle it and write what it should be.



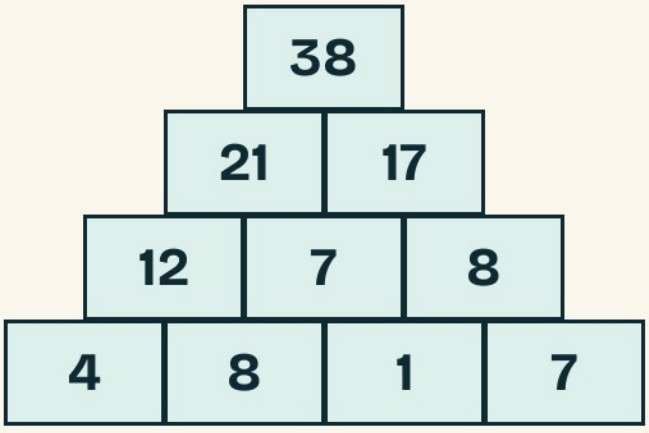
Worked example. Add the two bricks under each brick and compare. The base is fine: 6 + 3 = 9, 5 + 2 = 7. But 3 + 5 = 8, and the brick above says 9. That sum fails. The row above fails too: 9 + 9 = 18 but it says 17, and 9 + 7 = 16 but it says 15. Three sums are marked.

Hint: the wrong brick can be anywhere, even the top or the bottom row. Check every brick against the two bricks under it: the wrong brick makes the sums around it fail.

1



2

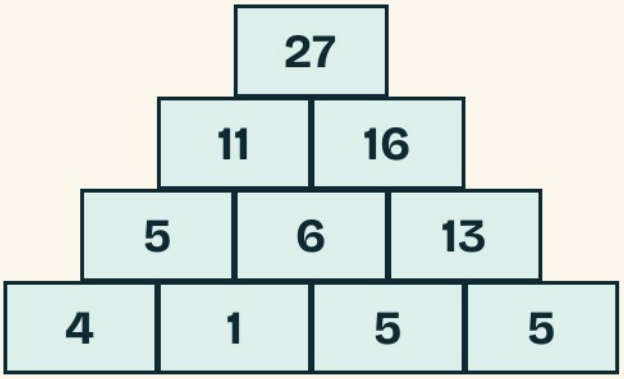


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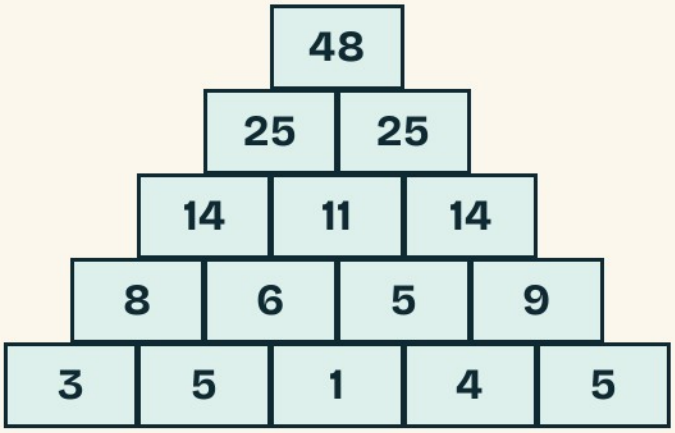
Find the Wrong Brick

Puzzles 3 to 6

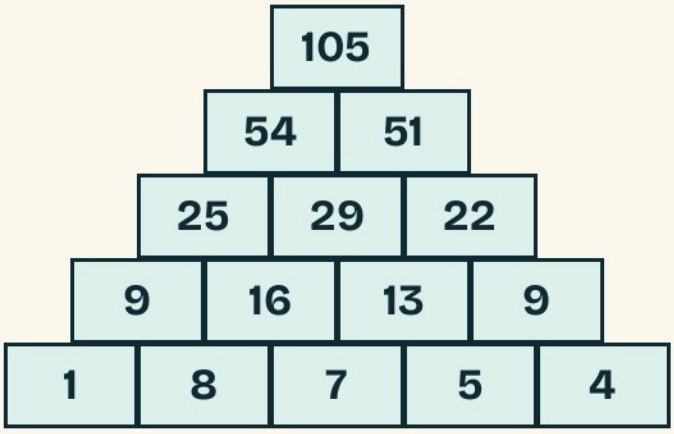
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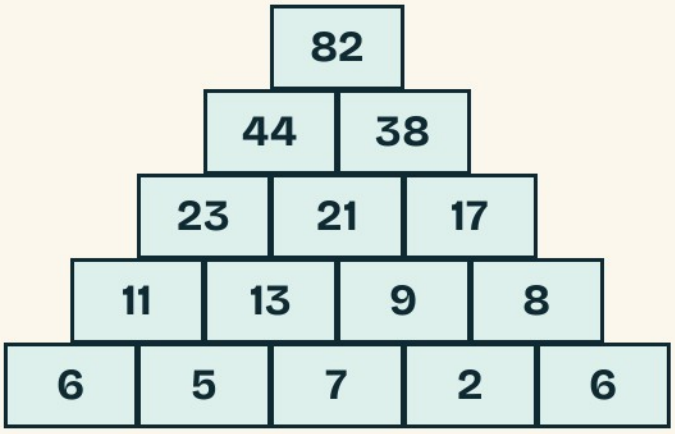
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5



6

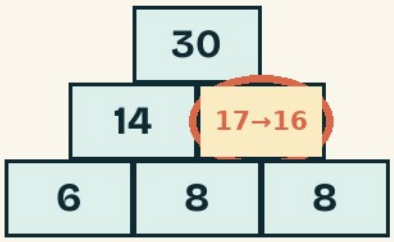


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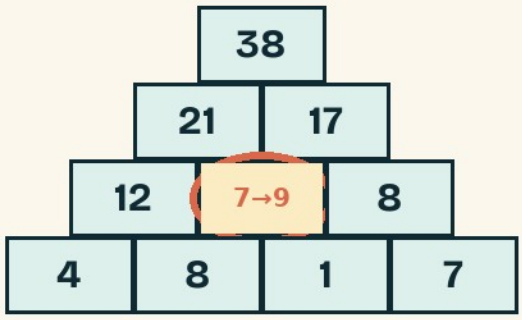
Answers

Find the Wrong Brick

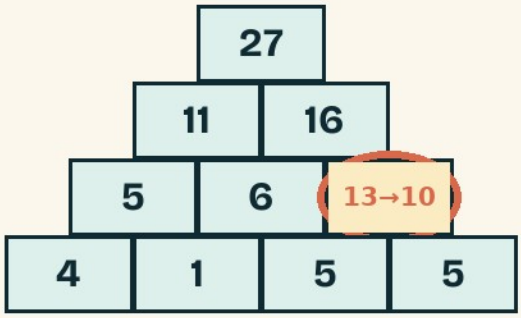
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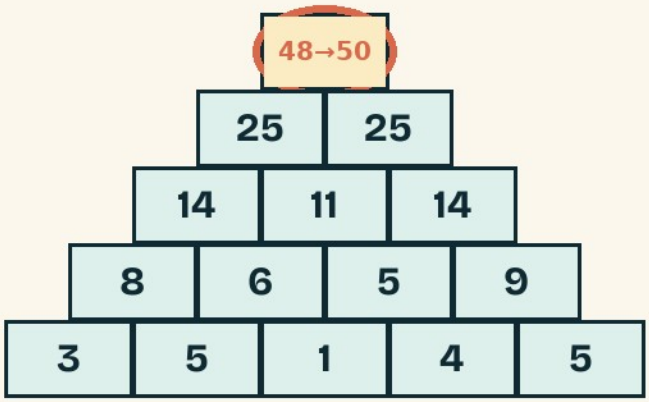
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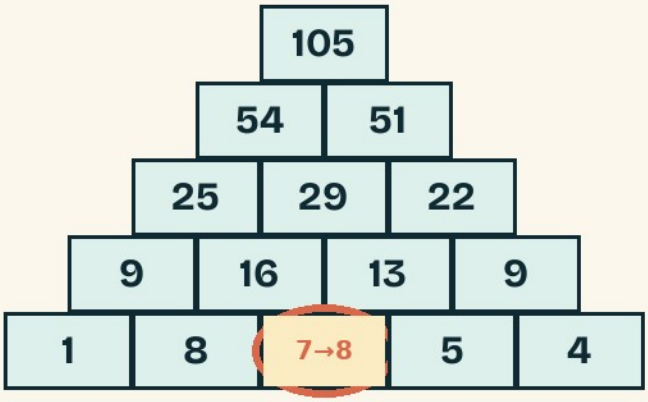
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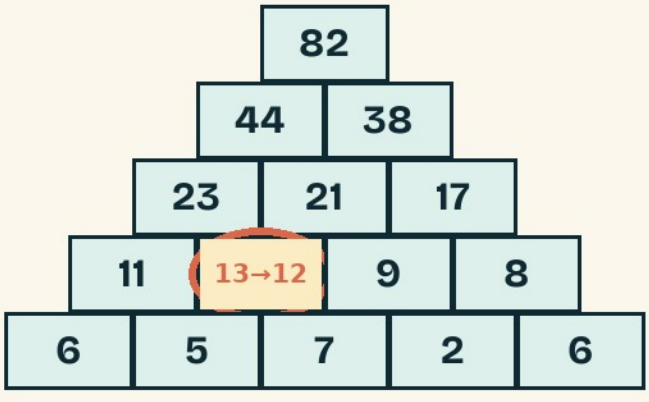
4



5



6



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