

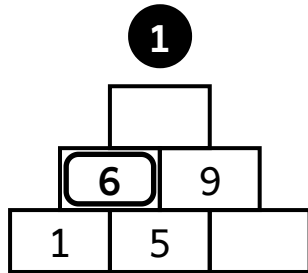


Learn a new puzzle

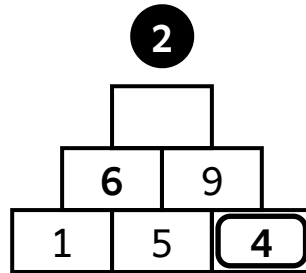
Number Pyramids

Each brick is the sum of the two below. Fill in every empty brick.

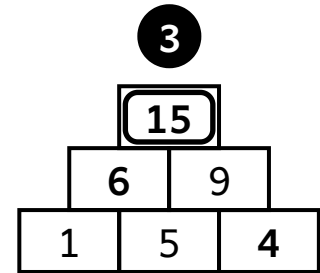
Trick: **Add or take away**



Add the two bricks below.
 $1 + 5 = 6$.

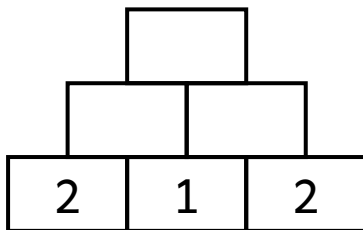


Take away from the brick
on top. $9 - 5 = 4$.



Add the two bricks below.
 $6 + 9 = 15$.

Try it

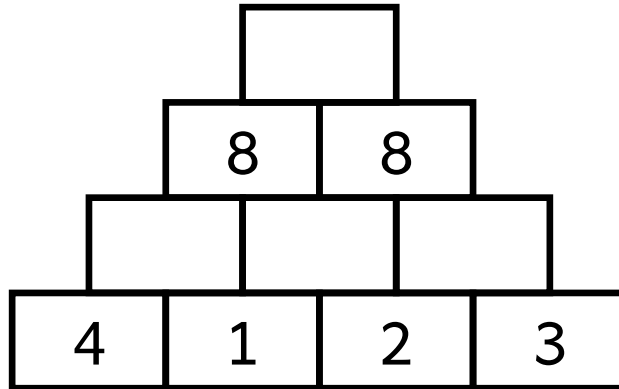


The answer is with
the other answers.

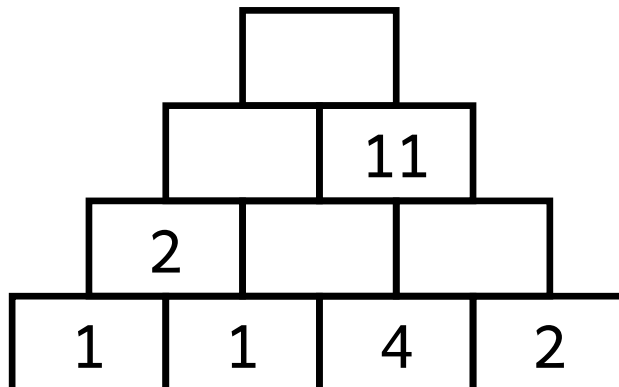
Talk about it: Ask: Which two bricks helped you find that number?



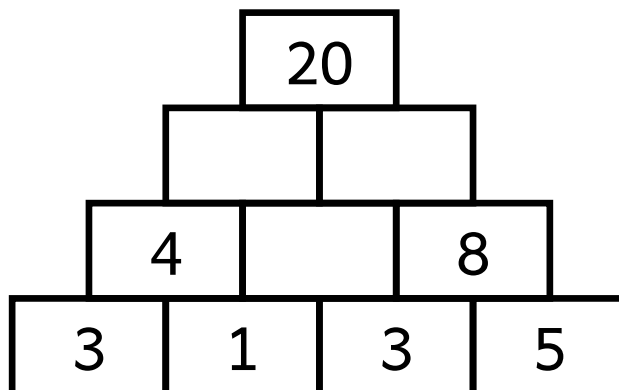
- ① **Number Pyramids** Each brick is the sum of the two below. Fill in every empty brick.



- ② **Number Pyramids** Each brick is the sum of the two below. Fill in every empty brick.



- ③ **Number Pyramids** Each brick is the sum of the two below. Fill in every empty brick.

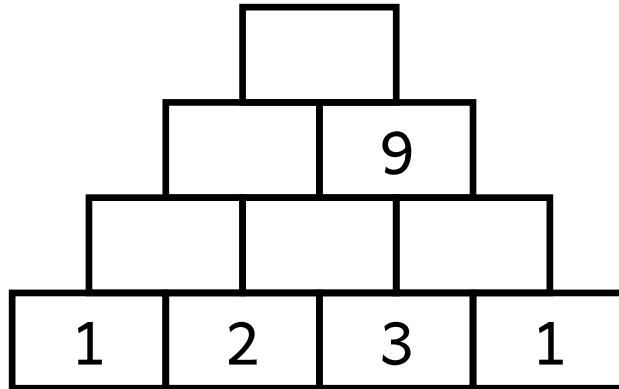




4

Number Pyramids

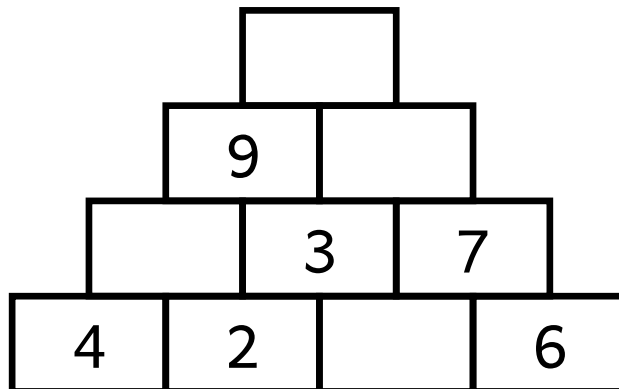
Each brick is the sum of the two below. Fill in every empty brick.



5

Number Pyramids

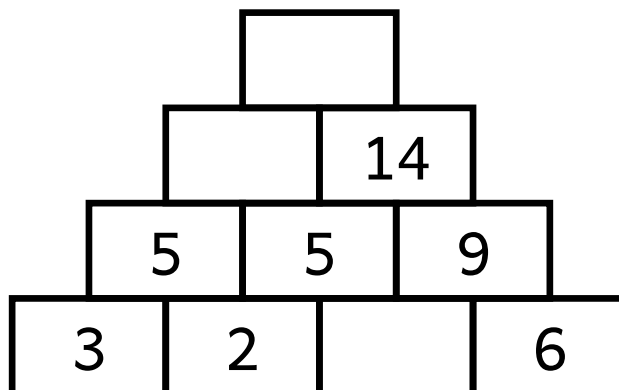
Each brick is the sum of the two below. Fill in every empty brick.



6

Number Pyramids

Each brick is the sum of the two below. Fill in every empty brick.

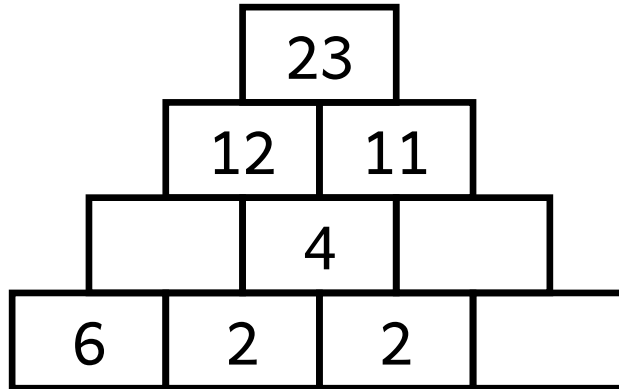




7

Number Pyramids

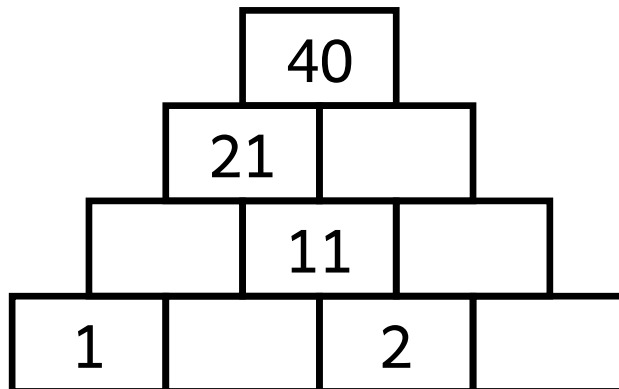
Each brick is the sum of the two below. Fill in every empty brick.



8

Number Pyramids

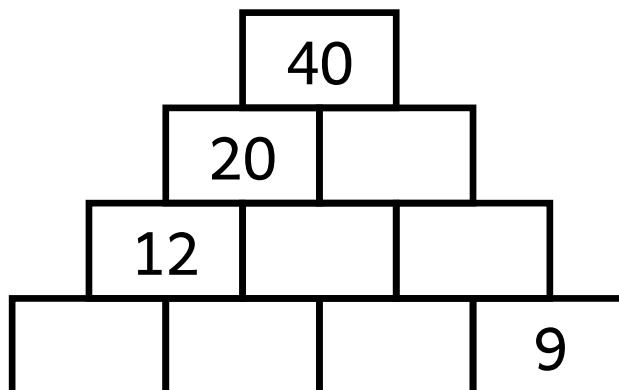
Each brick is the sum of the two below. Fill in every empty brick.



9

Number Pyramids

Each brick is the sum of the two below. Fill in every empty brick.

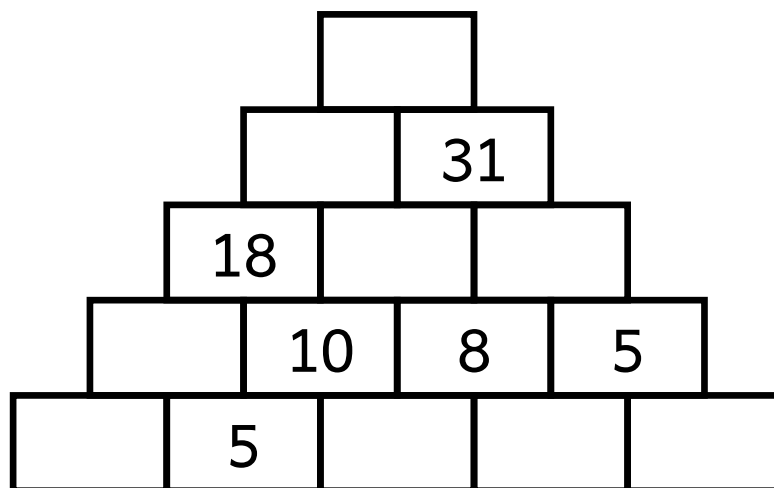




10

Number Pyramids

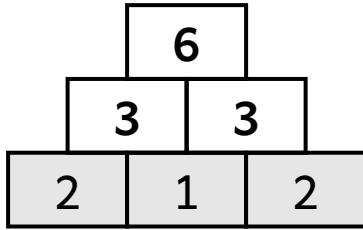
Each brick is the sum of the two below. Fill in every empty brick.



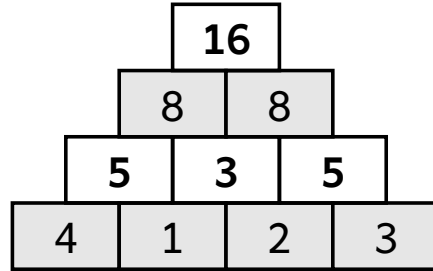


Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

Learn · Number Pyramids

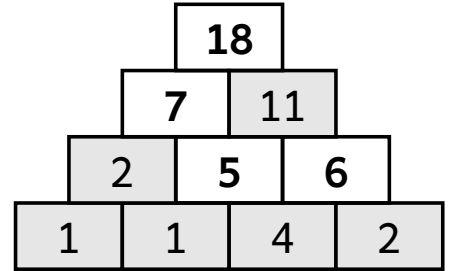


#1



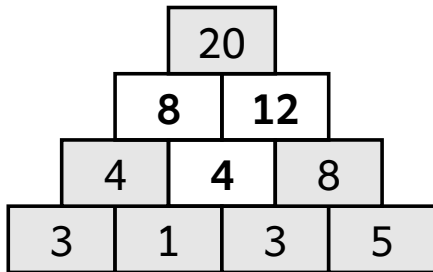
The empty brick sits on 4 and 1, so it is $4 + 1 = 5$.

#2



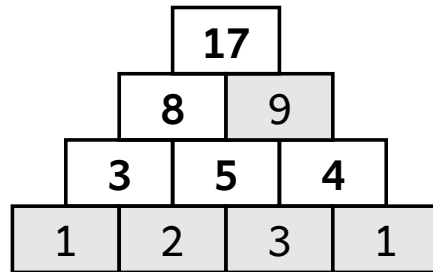
The empty brick sits on 1 and 4, so it is $1 + 4 = 5$.

#3



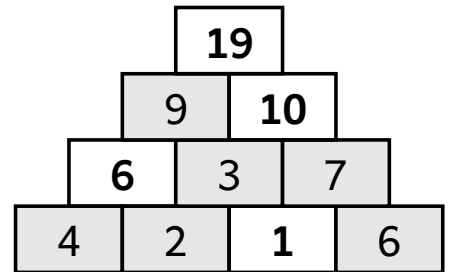
The empty brick sits on 1 and 3, so it is $1 + 3 = 4$.

#4



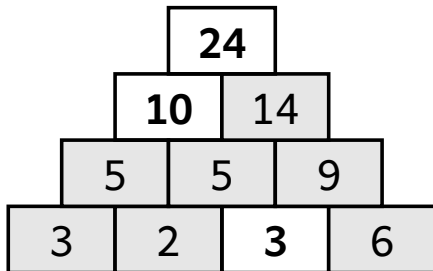
The empty brick sits on 1 and 2, so it is $1 + 2 = 3$.

#5



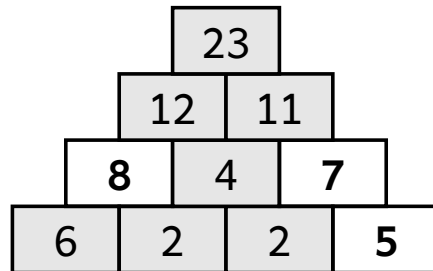
3 sits on top of 2 and ?, so $? = 3 - 2 = 1$.

#6



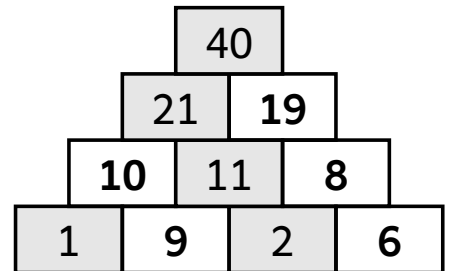
5 sits on top of 2 and ?, so $? = 5 - 2 = 3$.

#7



11 sits on top of 4 and ?, so $? = 11 - 4 = 7$.

#8

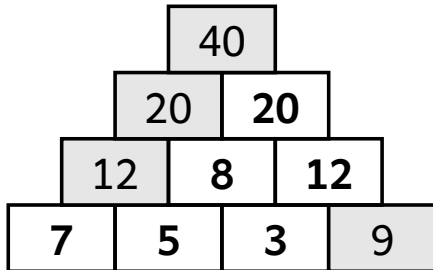


11 sits on top of ? and 2, so $? = 11 - 2 = 9$.



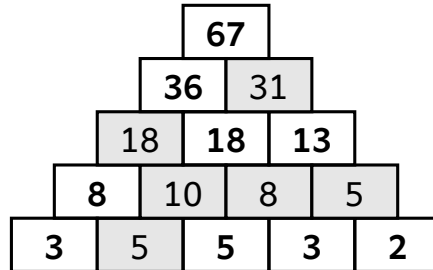
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9



20 sits on top of 12 and ?, so $? = 20 - 12 = 8$.

#10



10 sits on top of 5 and ?, so $? = 10 - 5 = 5$.