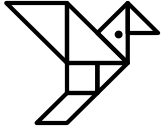


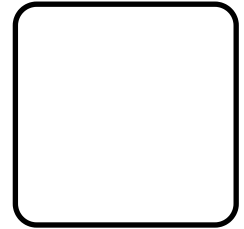
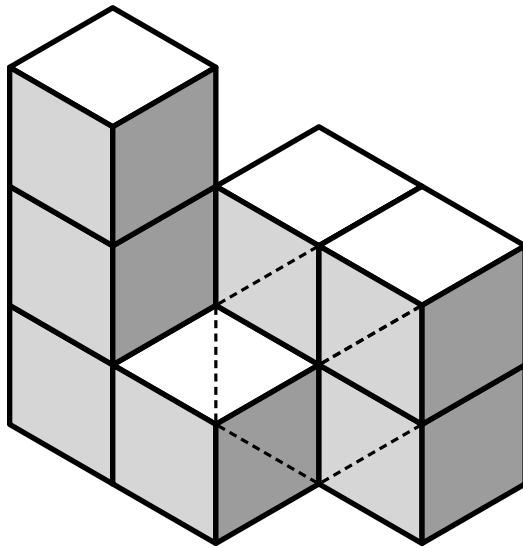


Learn a new puzzle

Count the Cubes

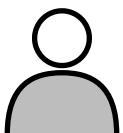


How many cubes? Write the number.



cubes

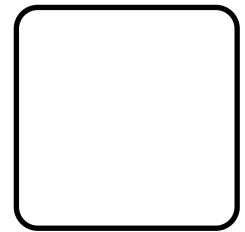
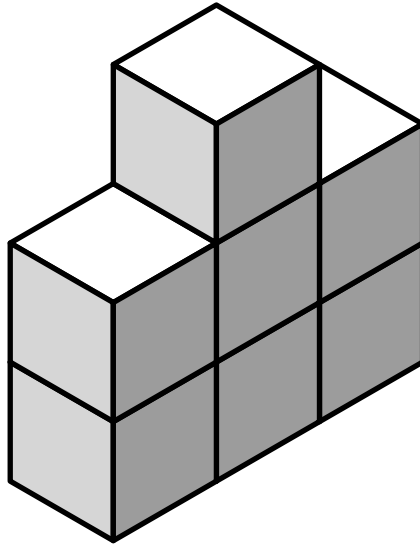
- 1 Cubes can't float. A cube on top has a cube under it.
- 2 Count each layer, from the bottom up.
- 3 Add the hidden cubes that hold up the ones you see.



Which cube is holding this one up?

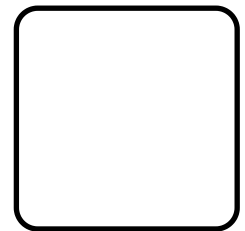
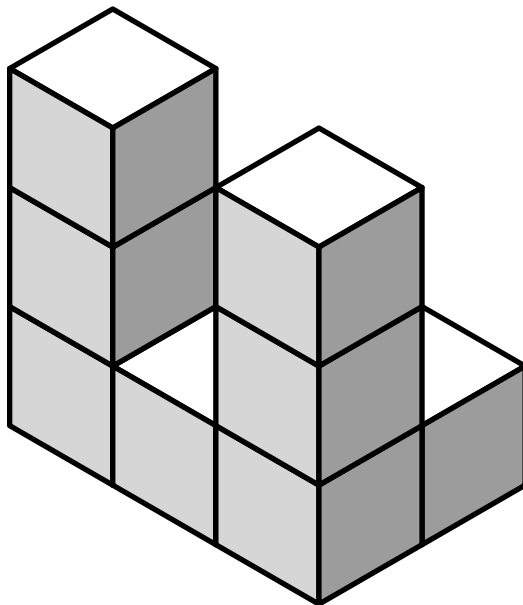


① **Count the Cubes** How many cubes? Write the number.



cubes

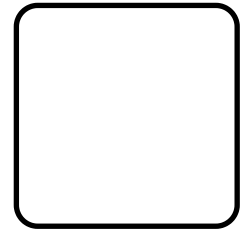
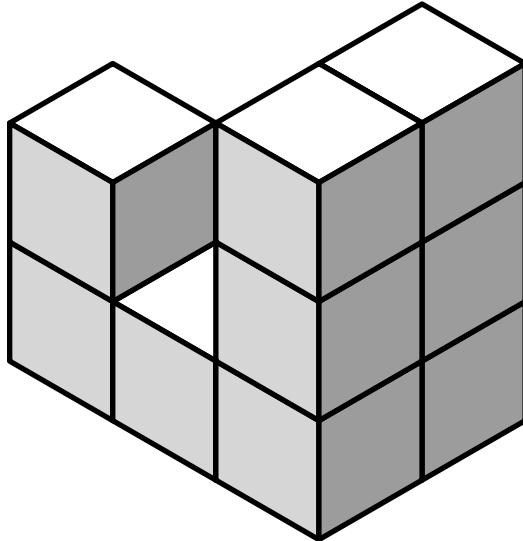
② **Count the Cubes** How many cubes? Write the number.



cubes

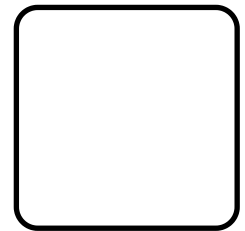
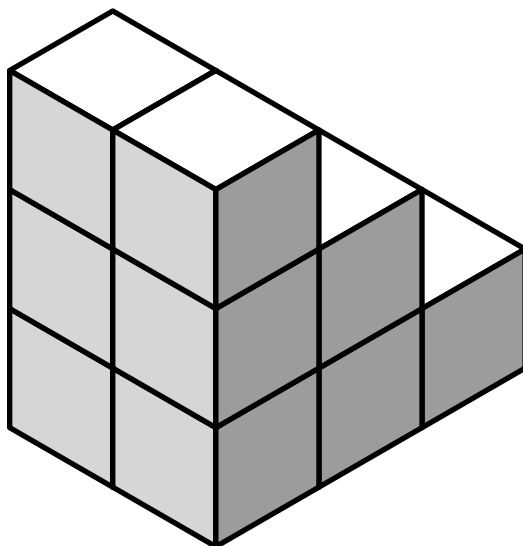


③ **Count the Cubes** How many cubes? Write the number.



cubes

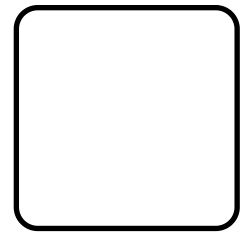
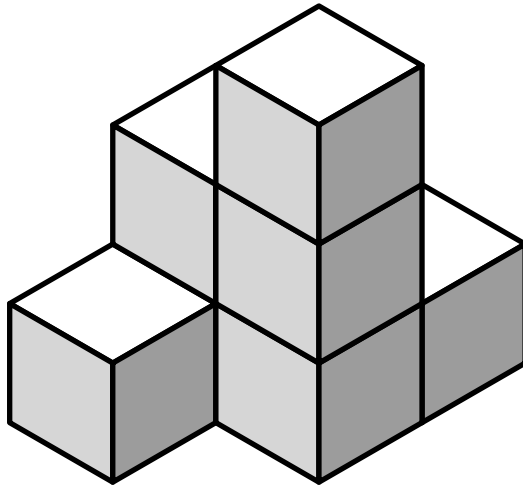
④ **Count the Cubes** How many cubes? Write the number.



cubes

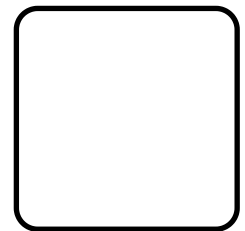
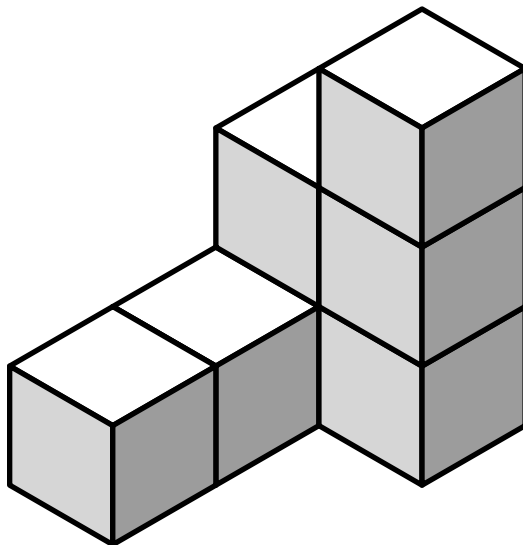


5 Count the Cubes How many cubes? Write the number.



cubes

6 Count the Cubes How many cubes? Write the number.

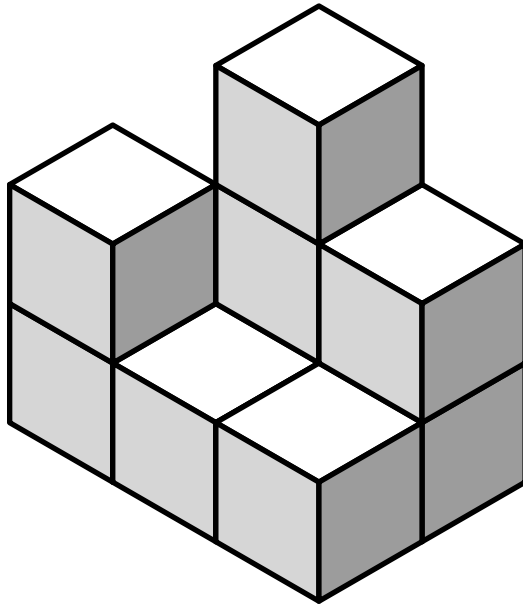


cubes



7

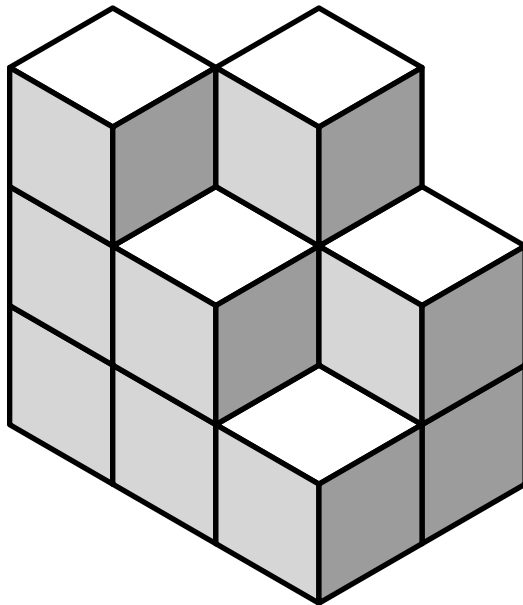
Count the Cubes How many cubes? Write the number.



cubes

8

Count the Cubes How many cubes? Write the number.

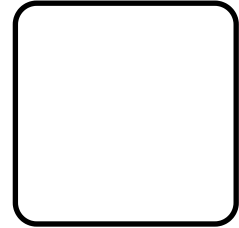
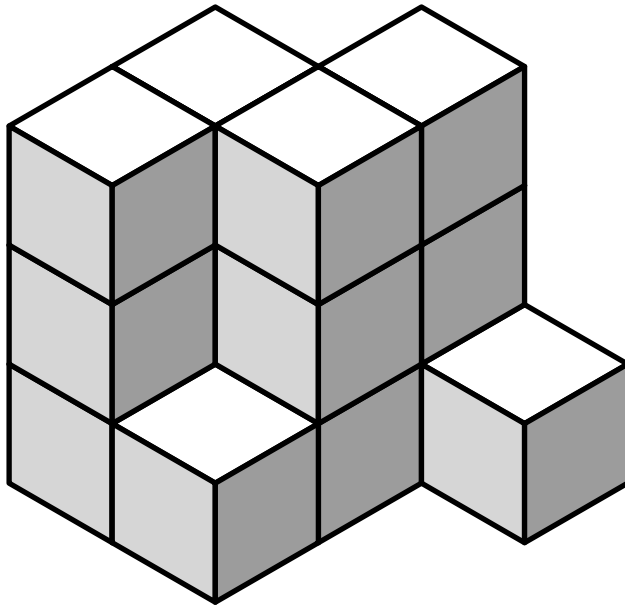


cubes



9

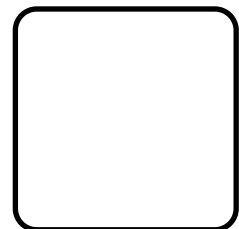
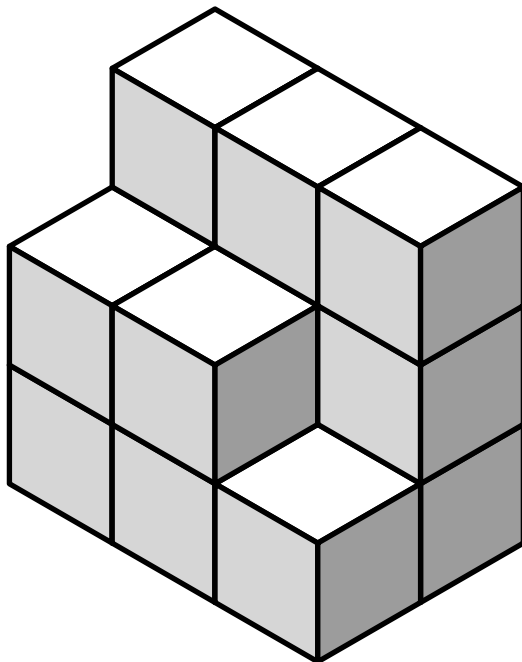
Count the Cubes How many cubes? Write the number.



cubes

10

Count the Cubes How many cubes? Write the number.



cubes

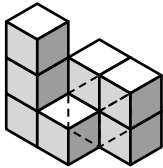


Answers

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

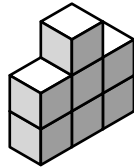
Learn · Count the Cubes

#1



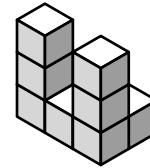
8
cubes

#2



7
cubes

#3

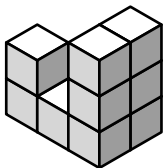


8
cubes

7: 3 on the bottom, 3 in the middle and 1 on top.

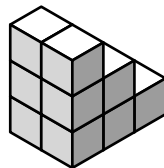
8: 4 on the bottom, 2 in the middle and 2 on top.

#4



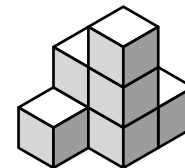
9
cubes

#5



9
cubes

#6



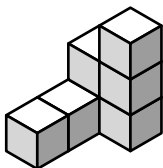
7
cubes

9: 4 on the bottom, 3 in the middle and 2 on top.

9: 4 on the bottom, 3 in the middle and 2 on top.

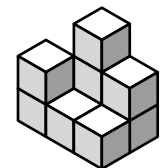
7: 4 on the bottom, 2 in the middle and 1 on top (1 hidden under cubes you can see).

#7



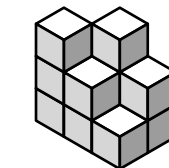
7
cubes

#8



9
cubes

#9



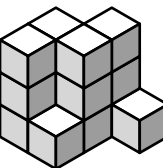
11
cubes

7: 4 on the bottom, 2 in the middle and 1 on top (1 hidden under cubes you can see).

9: 5 on the bottom, 3 in the middle and 1 on top (1 hidden under cubes you can see).

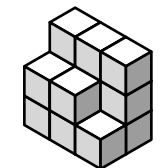
11: 5 on the bottom, 4 in the middle and 2 on top (2 hidden under cubes you can see).

#10



14
cubes

#11



14
cubes

14: 6 on the bottom, 4 in the middle and 4 on top (3 hidden under cubes you can see).

14: 6 on the bottom, 5 in the middle and 3 on top (4 hidden under cubes you can see).