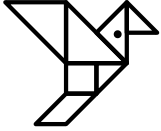


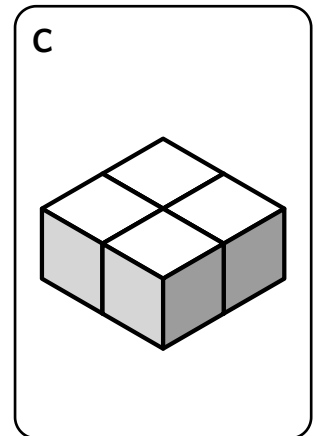
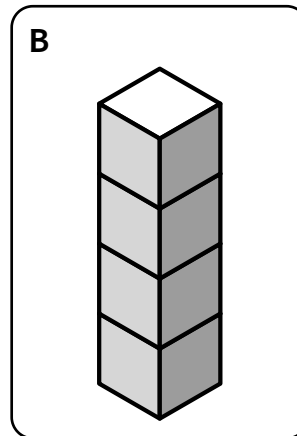
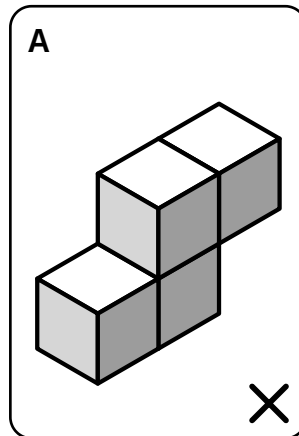
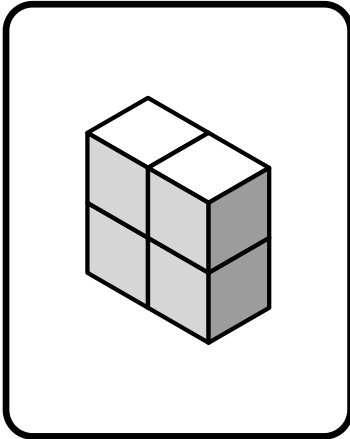


Learn a new puzzle

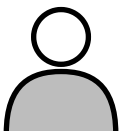
Turn the Block



Which one is the same block, turned?



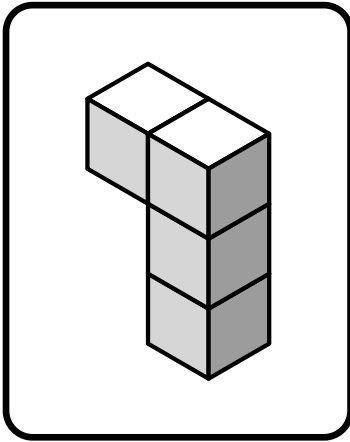
- 1 Count the cubes: the same block has the same number.
- 2 Find a corner of the block and follow its arms.
- 3 Build it with blocks or sugar cubes and spin it!



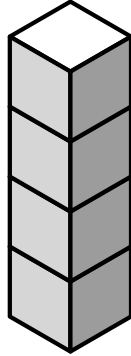
Which way did the long arm go?



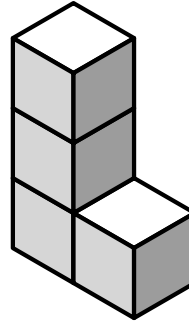
1 Turn the Block Each block has 4 cubes. Which one is the same block, turned?



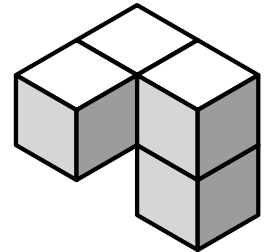
A



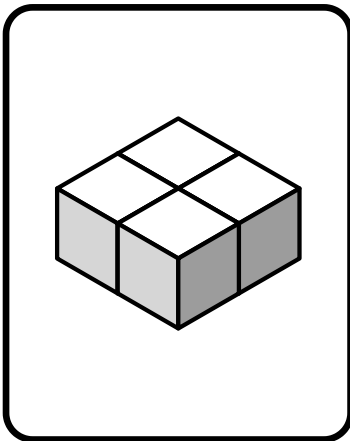
B



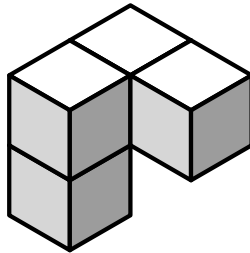
C



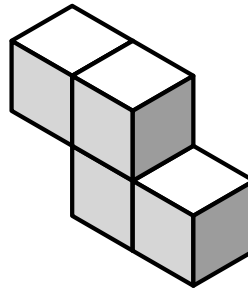
2 Turn the Block Each block has 4 cubes. Which one is the same block, turned?



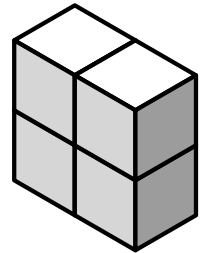
A



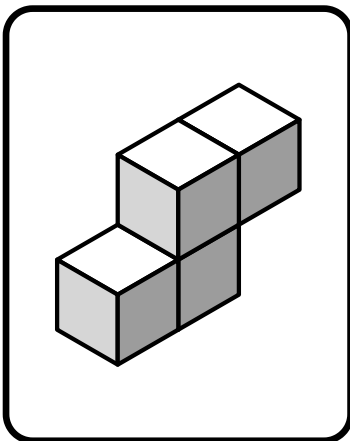
B



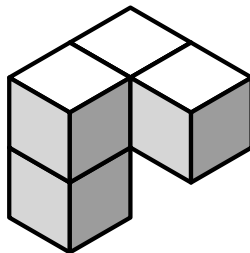
C



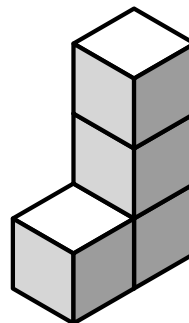
3 Turn the Block Each block has 4 cubes. Which one is the same block, turned?



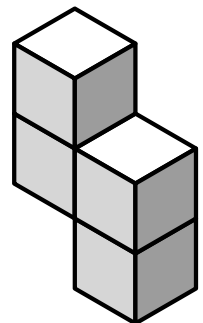
A



B

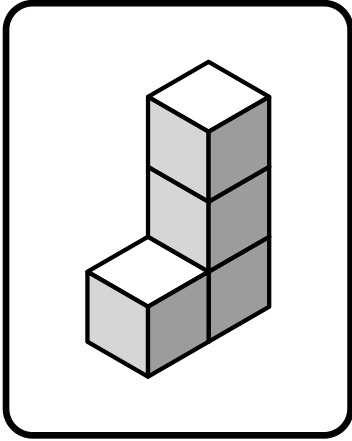


C

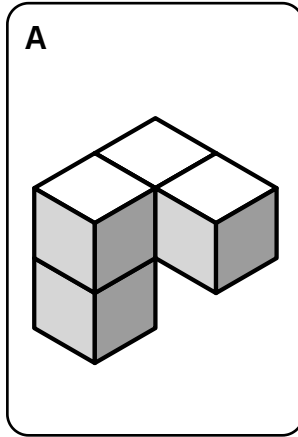




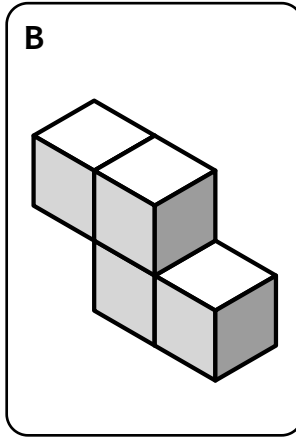
4 **Turn the Block** Each block has 4 cubes. Which one is the same block, turned?



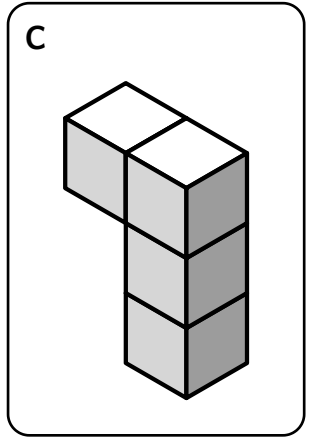
A



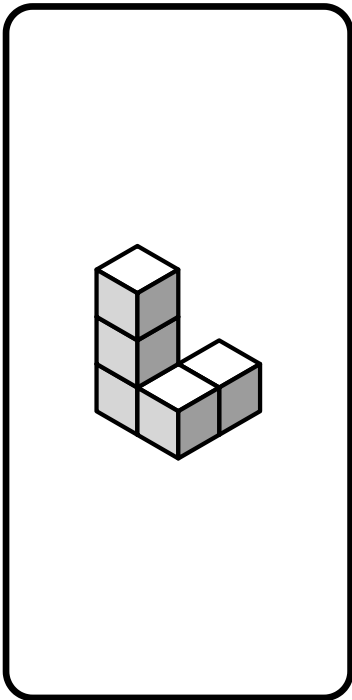
B



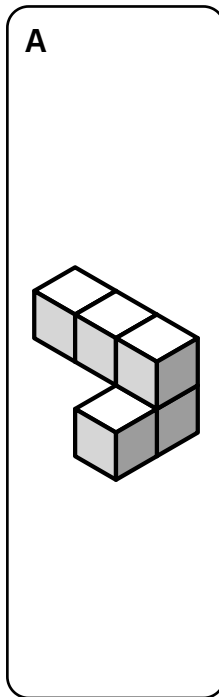
C



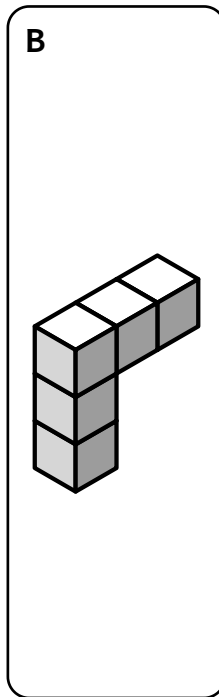
5 **Turn the Block** Each block has 5 cubes. Which one is the same block, turned?



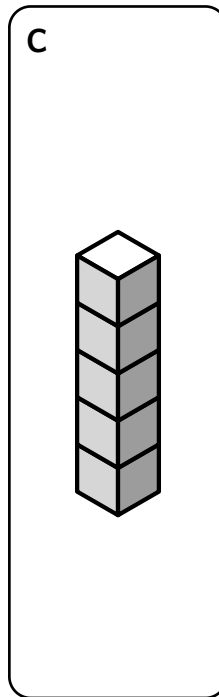
A



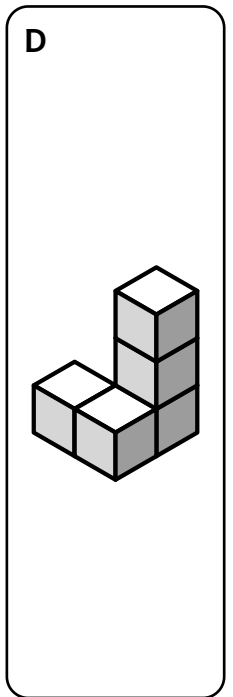
B



C

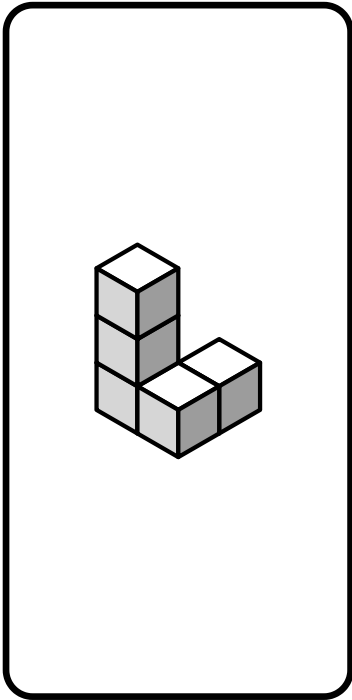


D

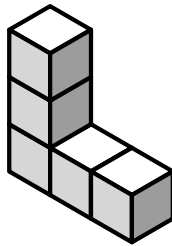




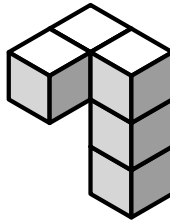
6 Turn the Block Each block has 5 cubes. Which one is the same block, turned? ☆ ☆



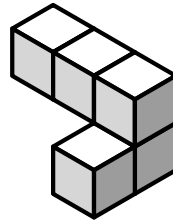
A



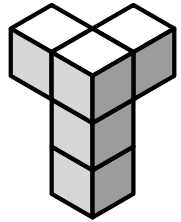
B



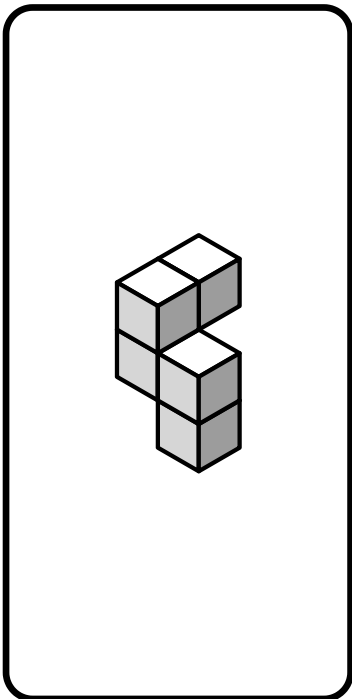
C



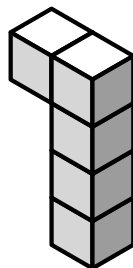
D



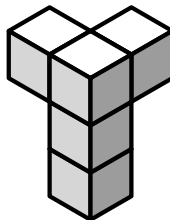
7 Turn the Block Each block has 5 cubes. Which one is the same block, turned? ☆ ☆



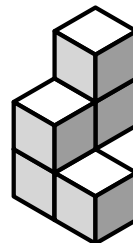
A



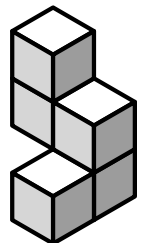
B



C



D

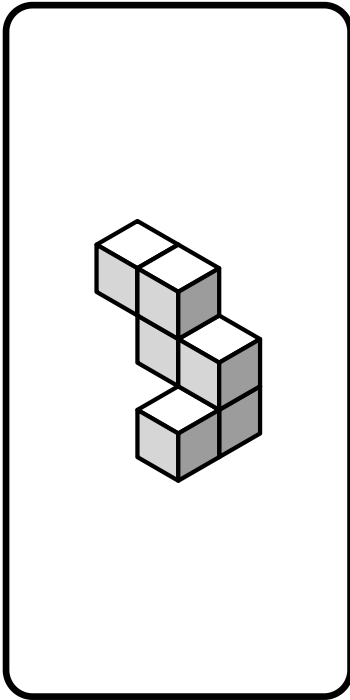




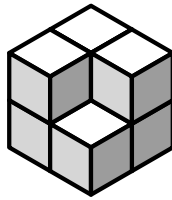
8

Turn the Block

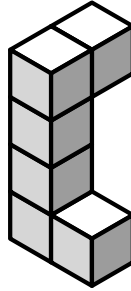
Each block has 6 cubes. Which one is the same block, turned?



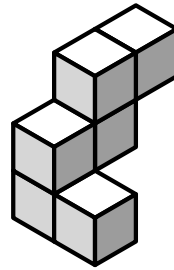
A



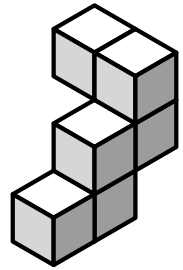
B



C



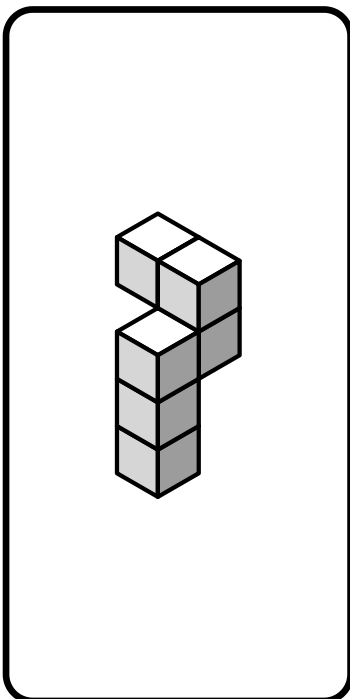
D



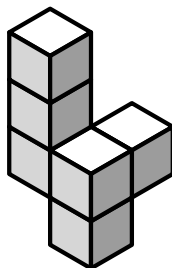
9

Turn the Block

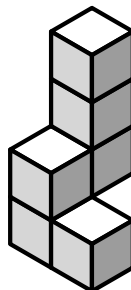
Each block has 6 cubes. Which one is the same block, turned?



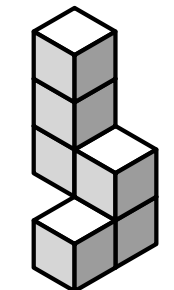
A



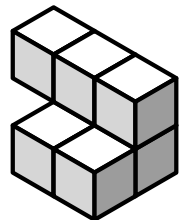
B



C



D

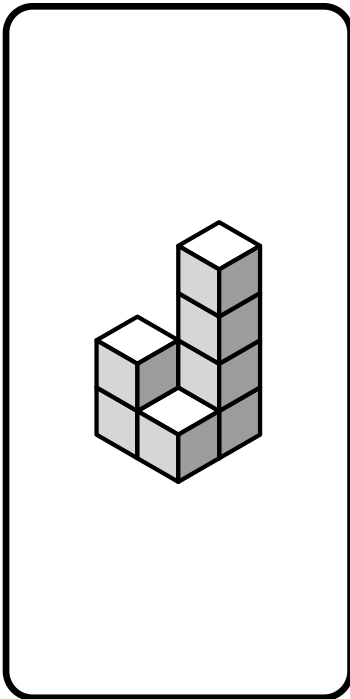




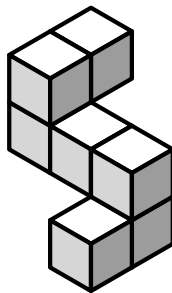
10

Turn the Block

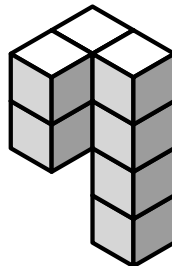
Each block has 7 cubes. Which one is the same block, turned?



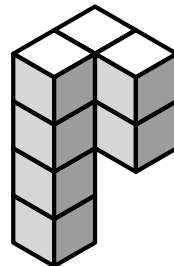
A



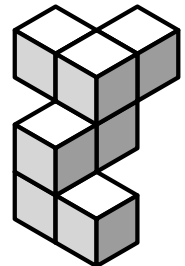
B



C



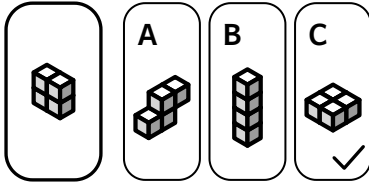
D



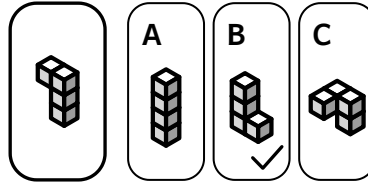


Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

Learn · Turn the Block

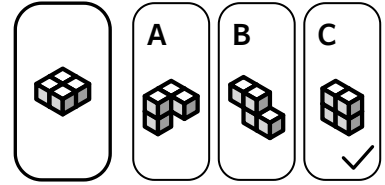


#1



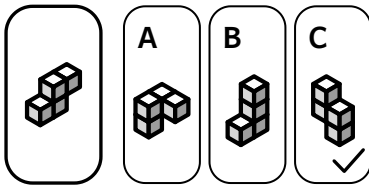
B is the same block, turned over.
Count the cubes in each arm to check.

#2



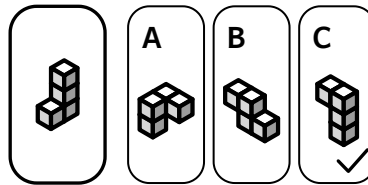
C is the same block, turned over.
Count the cubes in each arm to check.

#3



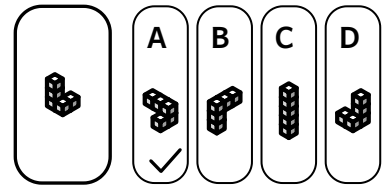
C is the same block, turned over.
Count the cubes in each arm to check.

#4



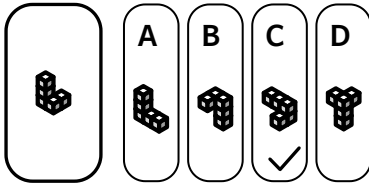
C is the same block, turned over.
Count the cubes in each arm to check.

#5



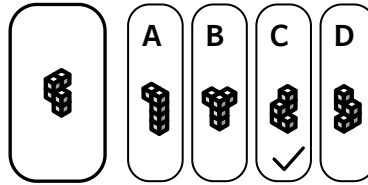
A is the block turned. D is its mirror image: it can never be turned to match.

#6



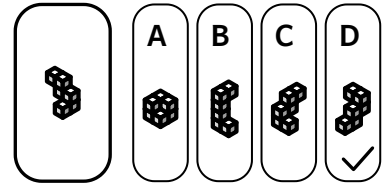
C is the block turned. B is its mirror image: it can never be turned to match.

#7



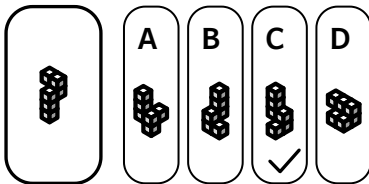
C is the block turned. D is its mirror image: it can never be turned to match.

#8



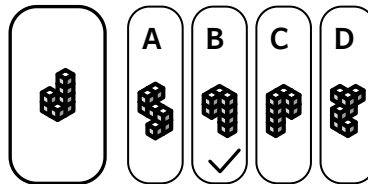
D is the block turned. C is its mirror image: it can never be turned to match.

#9



C is the block turned. B is its mirror image: it can never be turned to match.

#10



B is the block turned. C is its mirror image: it can never be turned to match.