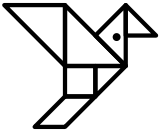


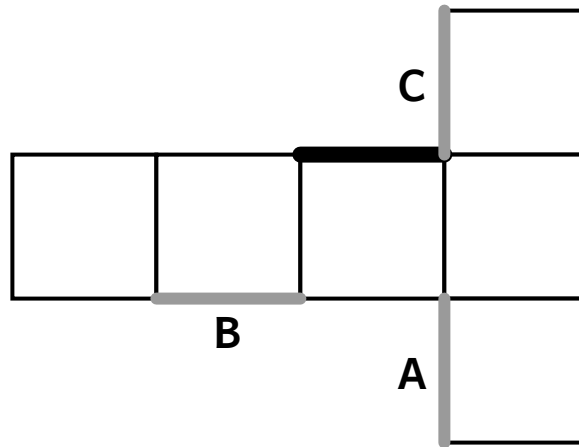


Learn a new puzzle

Nets & Solids



Fold the net into a cube. Which gray edge meets the thick black edge?



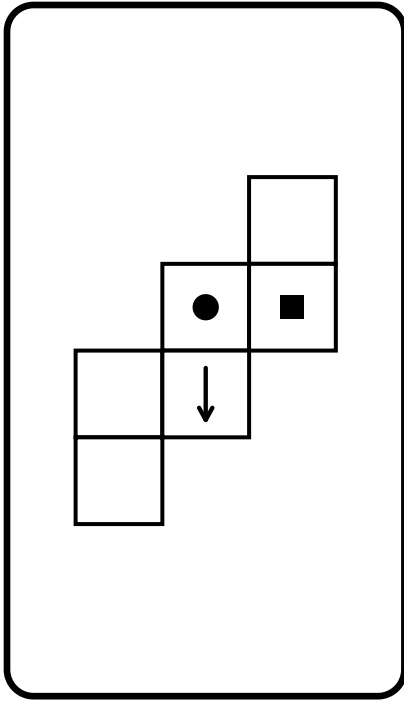
- 1 Pick the thick edge. Fold up the square next to it in your head.
- 2 Keep folding, one square at a time.
- 3 Cut the net out of paper and fold it to check.



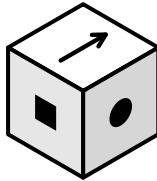
Which squares fold up to meet each other?



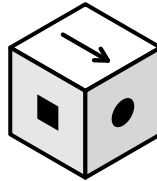
- 1 **Nets & Solids** Fold the net into a cube. Which cube is it? Look at the arrow.



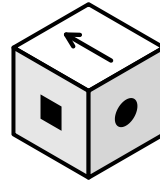
A



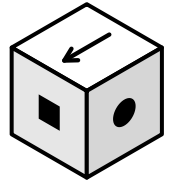
B



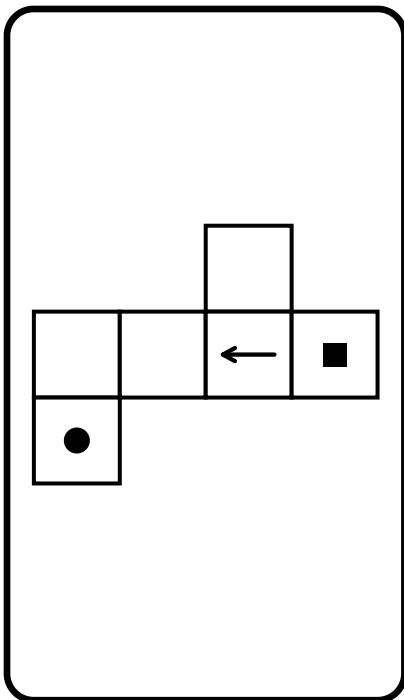
C



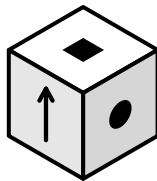
D



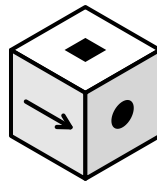
- 2 **Nets & Solids** Fold the net into a cube. Which cube is it? Look at the arrow.



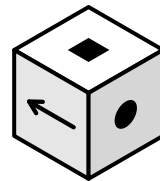
A



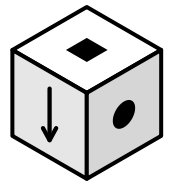
B



C

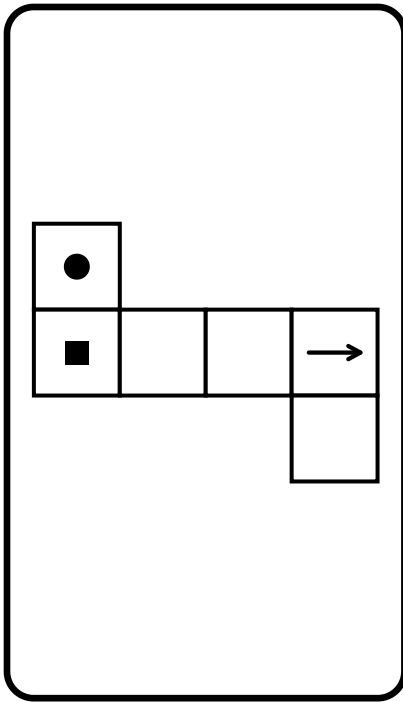


D

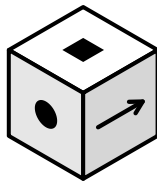




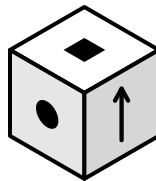
3 Nets & Solids Fold the net into a cube. Which cube is it? Look at the arrow.



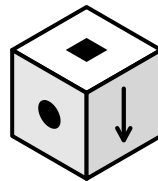
A



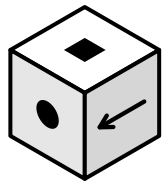
B



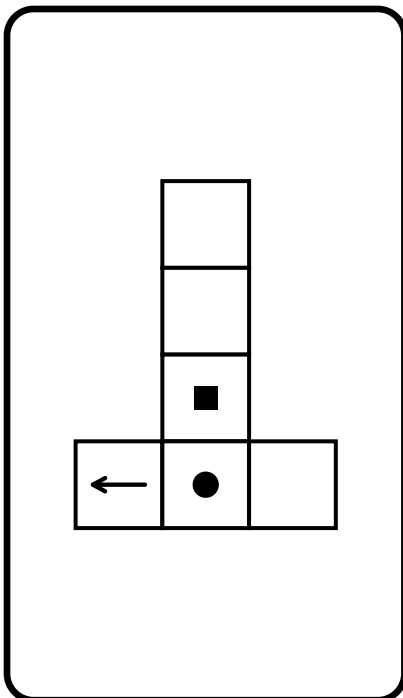
C



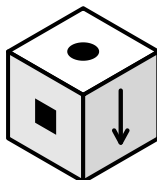
D



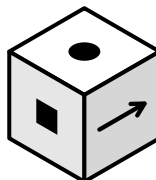
4 Nets & Solids Fold the net into a cube. Which cube is it? Look at the arrow.



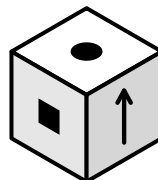
A



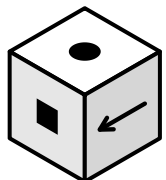
B



C



D

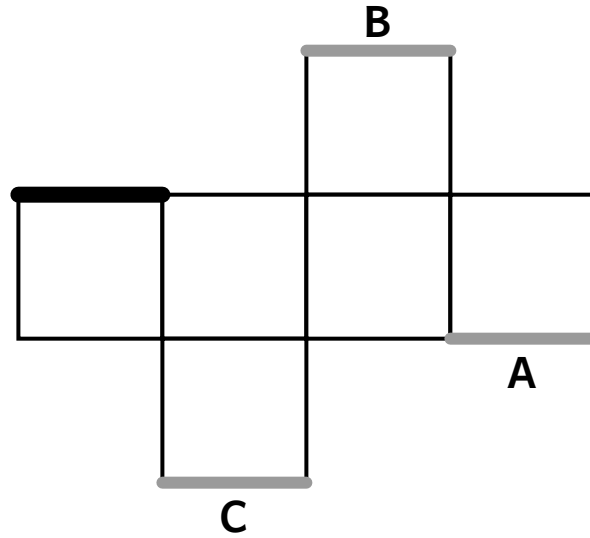




5

Nets & Solids

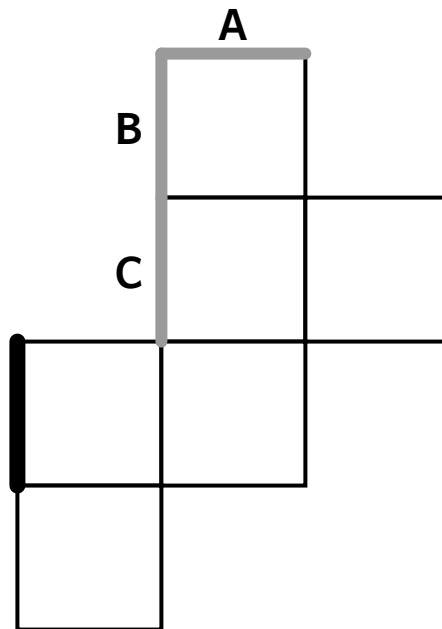
Fold the net into a cube. Which gray edge meets the thick black edge?



6

Nets & Solids

Fold the net into a cube. Which gray edge meets the thick black edge?

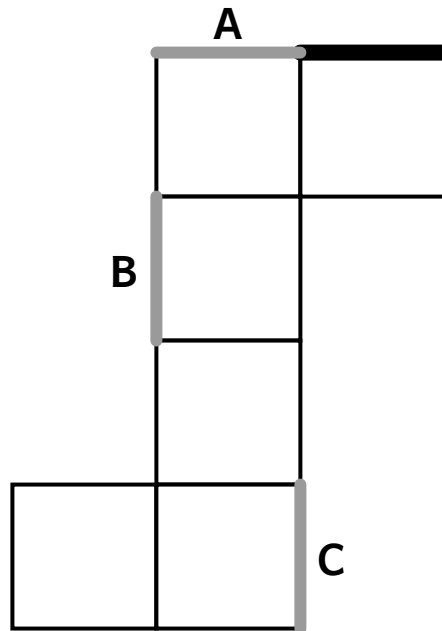




7

Nets & Solids

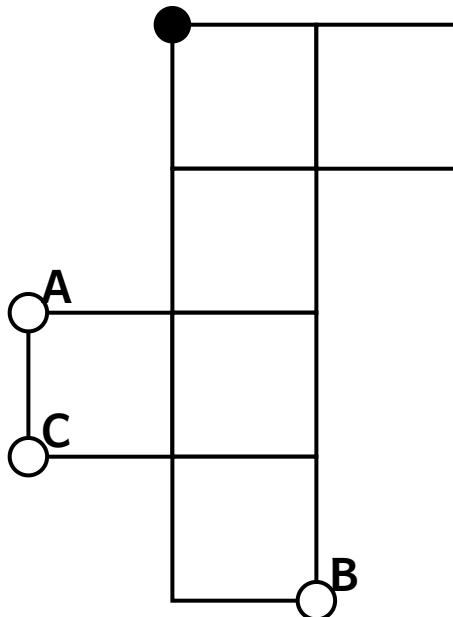
Fold the net into a cube. Which gray edge meets the thick black edge?



8

Nets & Solids

Fold the net into a cube. Which corner meets the black corner?

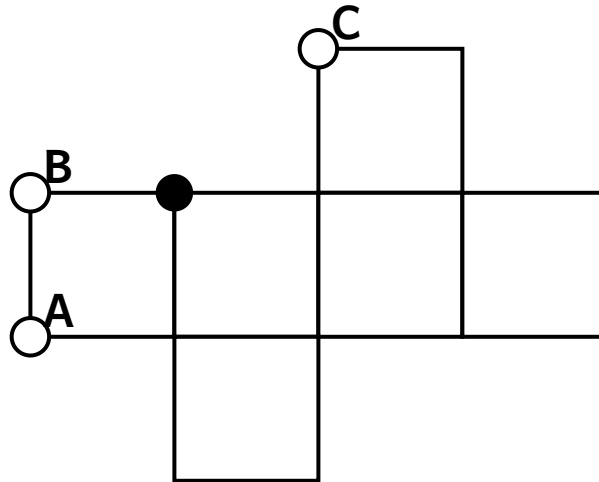




9

Nets & Solids

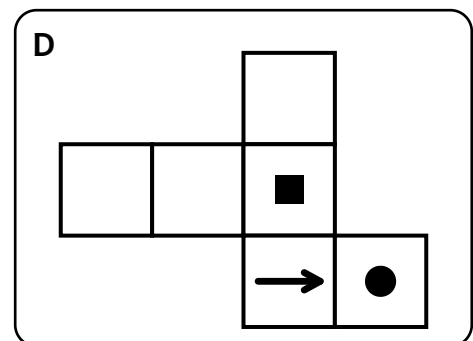
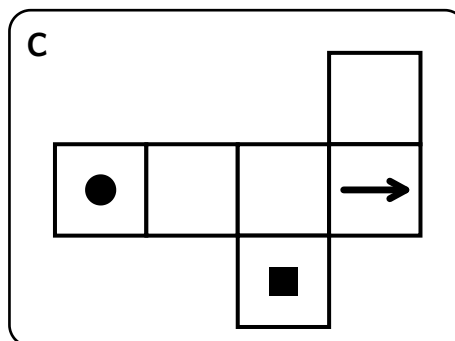
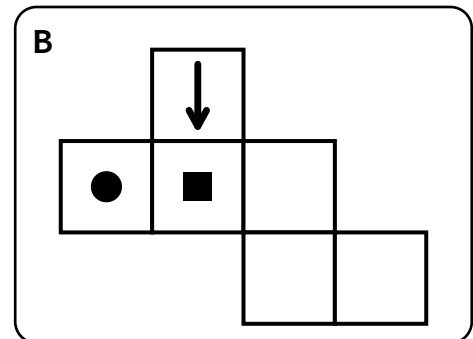
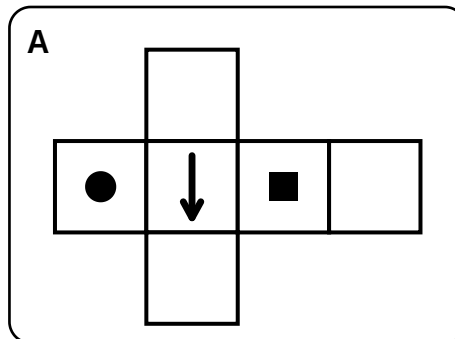
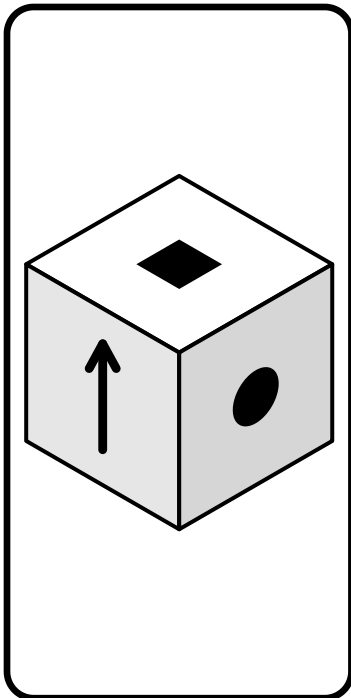
Fold the net into a cube. Which corner meets the black corner?



10

Nets & Solids

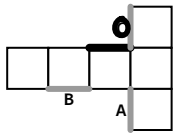
Which net folds into this cube? Check the dot, the square and the arrow.



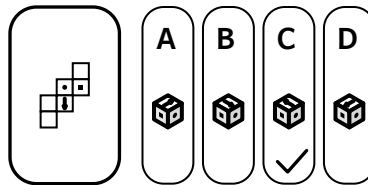


Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

Learn · Nets & Solids

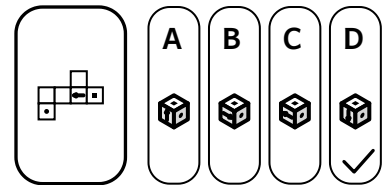


#1



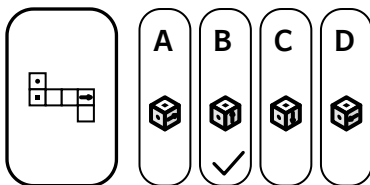
C. Fold the squares around the arrow one at a time and keep track of where the arrow's tip goes.

#2



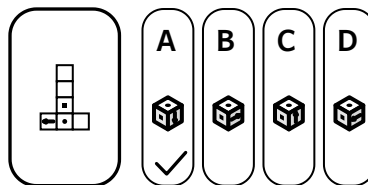
D. Fold the squares around the arrow one at a time and keep track of where the arrow's tip goes.

#3



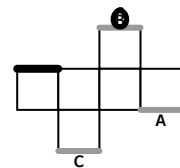
B. Fold the squares around the arrow one at a time and keep track of where the arrow's tip goes.

#4



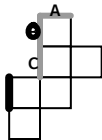
A. Fold the squares around the arrow one at a time and keep track of where the arrow's tip goes.

#5



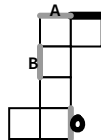
B. Fold up the squares between them: the two edges close together into one edge of the cube.

#6



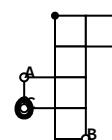
B. Fold up the squares between them: the two edges close together into one edge of the cube.

#7



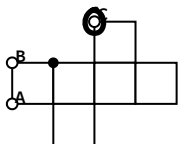
C. Fold up the squares between them: the two edges close together into one edge of the cube.

#8



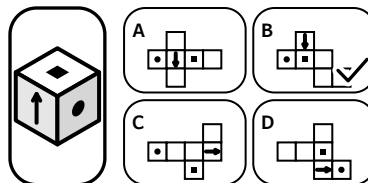
C. Three squares meet at every corner of a cube; fold them up and these corners land together.

#9



C. Three squares meet at every corner of a cube; fold them up and these corners land together.

#10



B. Its dot, square and arrow meet at one corner, and the arrow points at the square. In C, the dot and the square swap sides, like in a mirror.