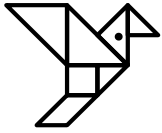


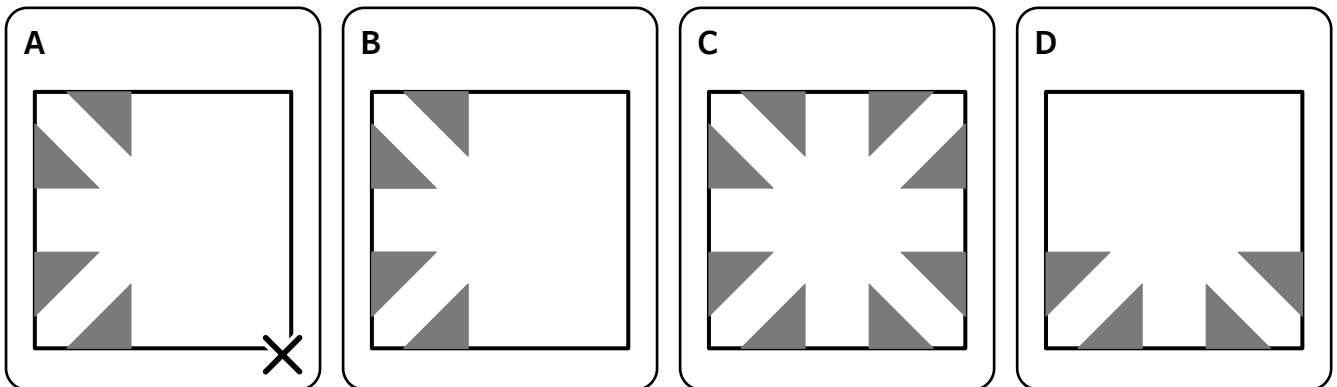
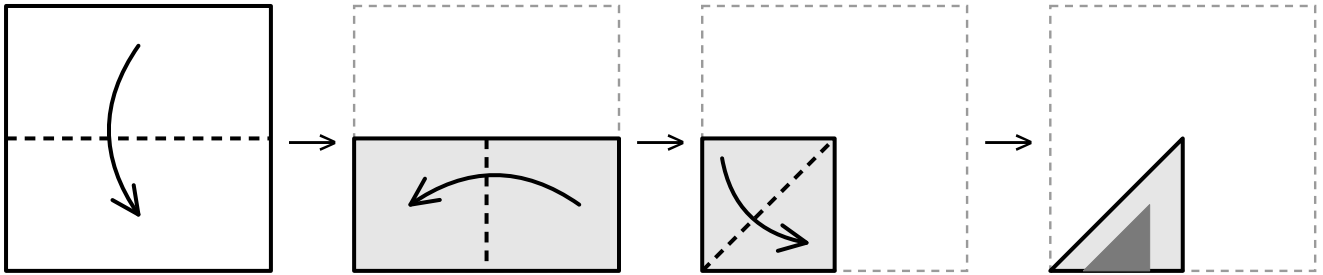


Learn a new puzzle

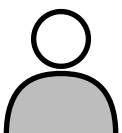
Fold & Cut



Folded three times, then a shape cut out. Which one is it opened up?



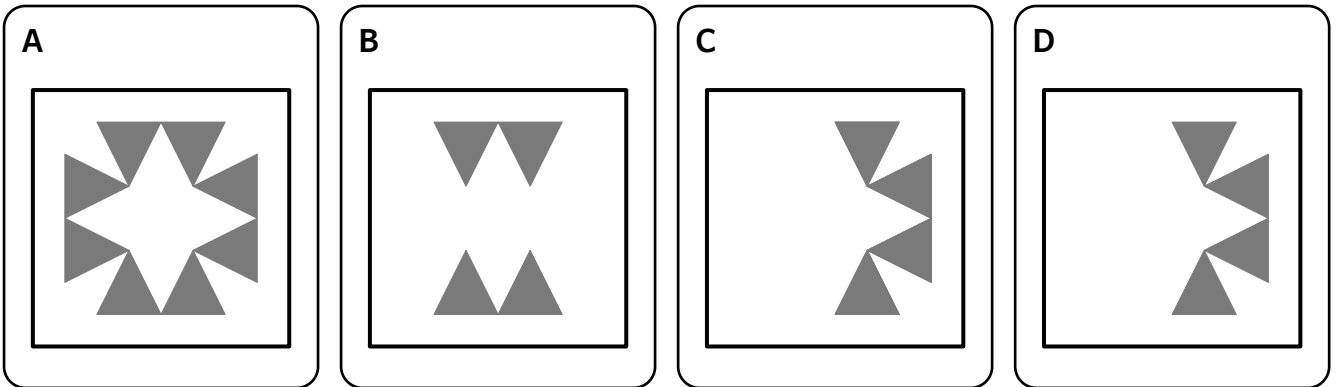
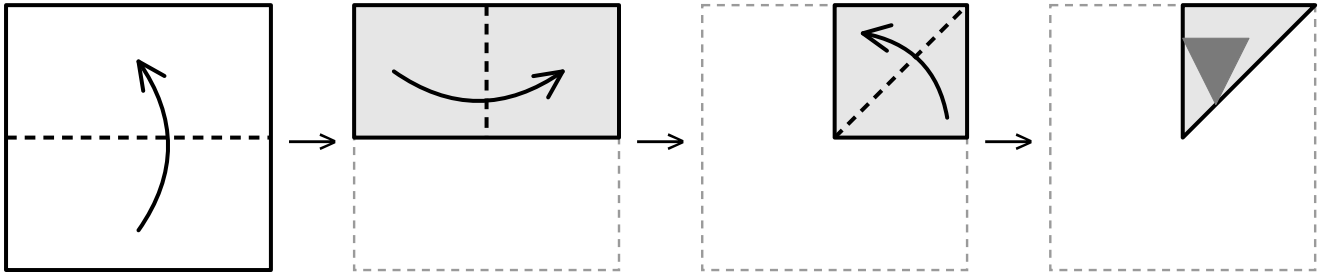
- 1 Three folds make 8 layers: the cut goes through all of them.
- 2 Open the last fold first: the cut is flipped across it.
- 3 Keep opening, one fold at a time. Try it with paper!



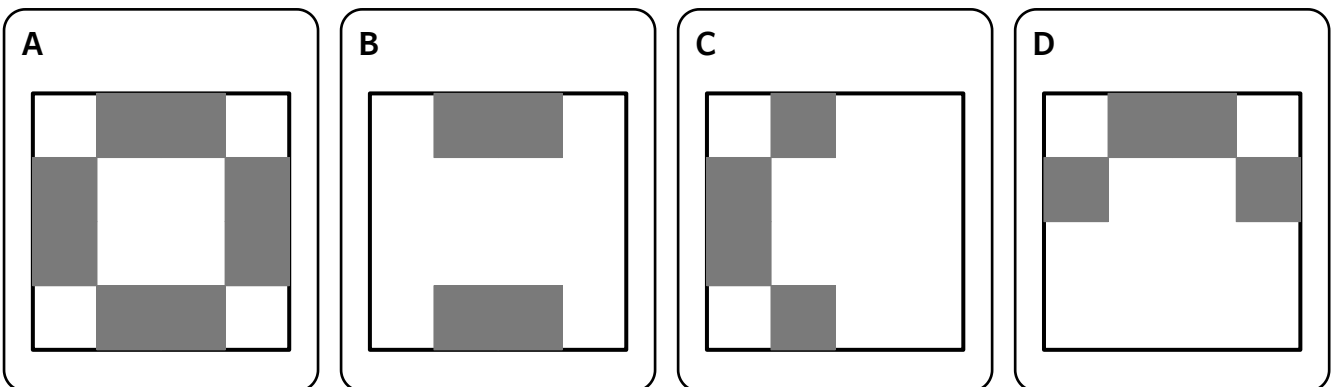
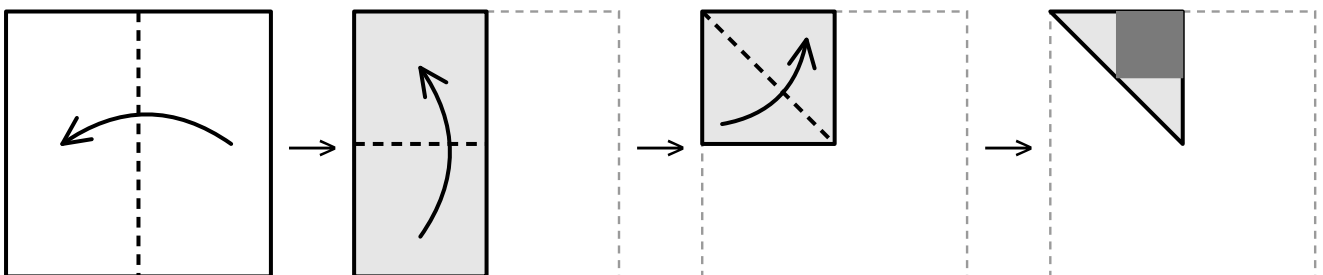
How many pieces fall out when you cut?



- 1 **Fold & Cut** Folded three times, then a shape cut out. Which one is it opened up? ☆

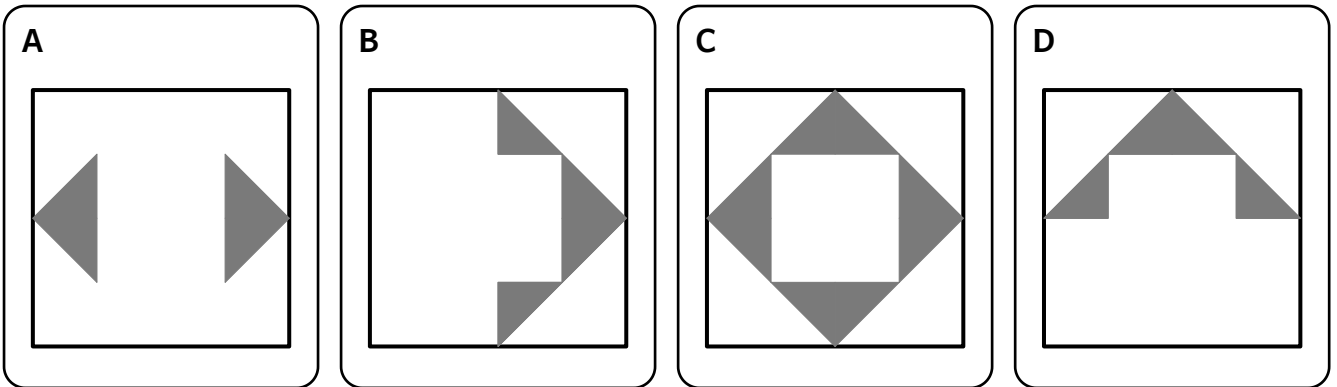
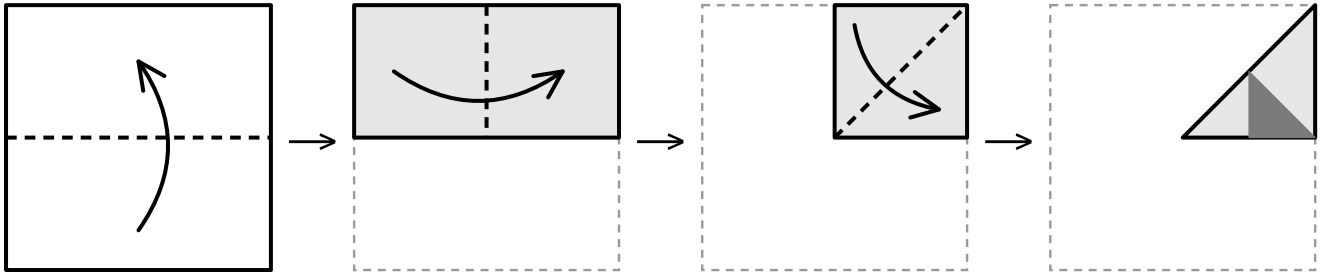


- 2 **Fold & Cut** Folded three times, then a shape cut out. Which one is it opened up? ☆

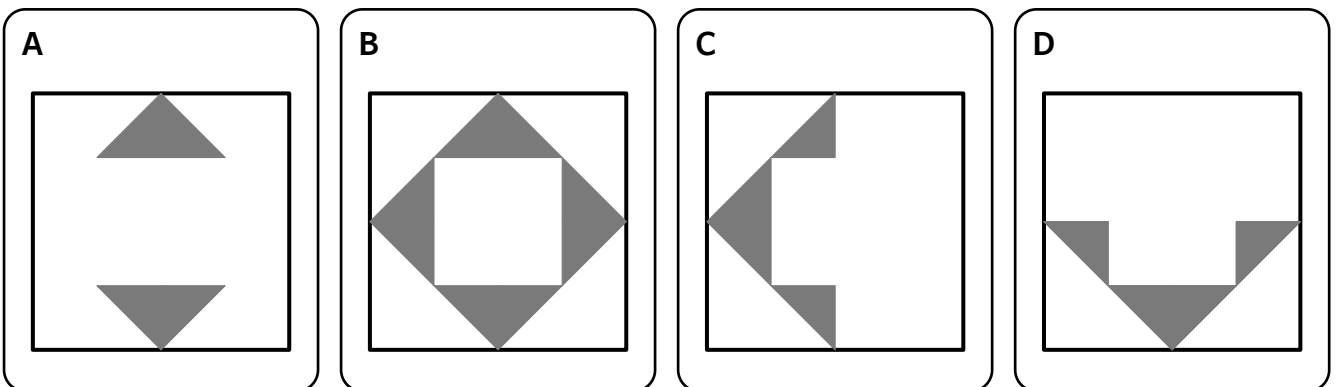
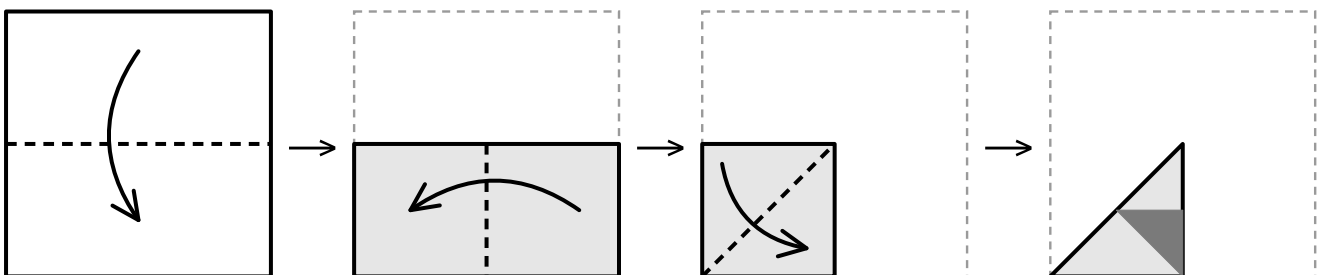




3 Fold & Cut Folded three times, then a shape cut out. Which one is it opened up?



4 Fold & Cut Folded three times, then a shape cut out. Which one is it opened up?

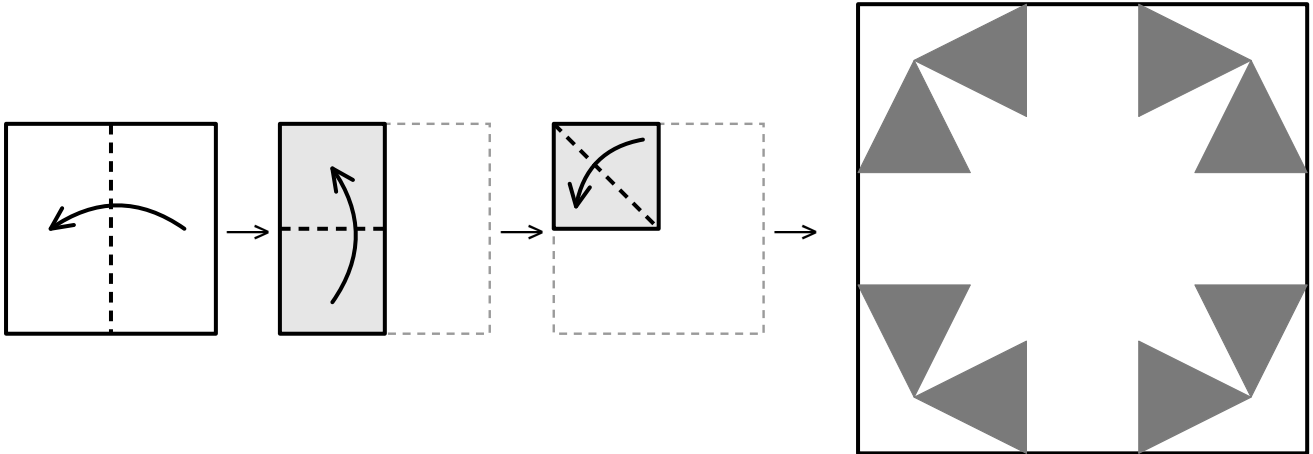




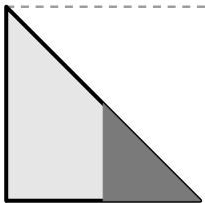
5

Fold & Cut

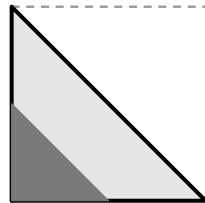
The paper was folded like this, then cut. Opened, it looks like the big picture. Which cut was it?



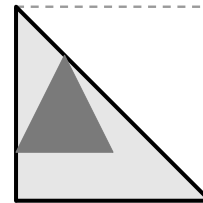
A



B



C

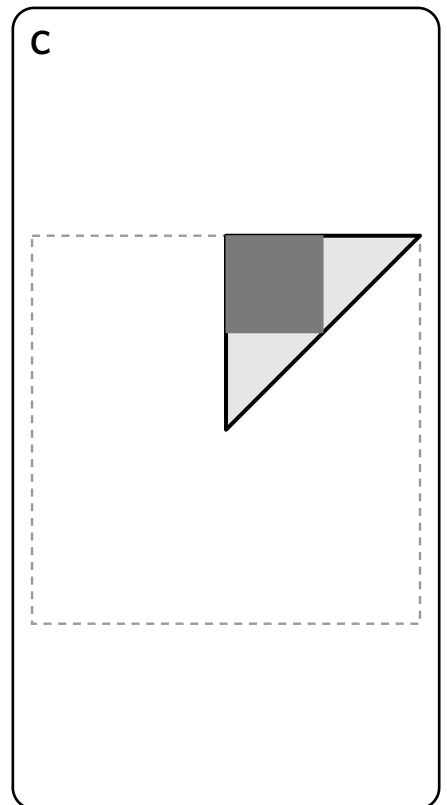
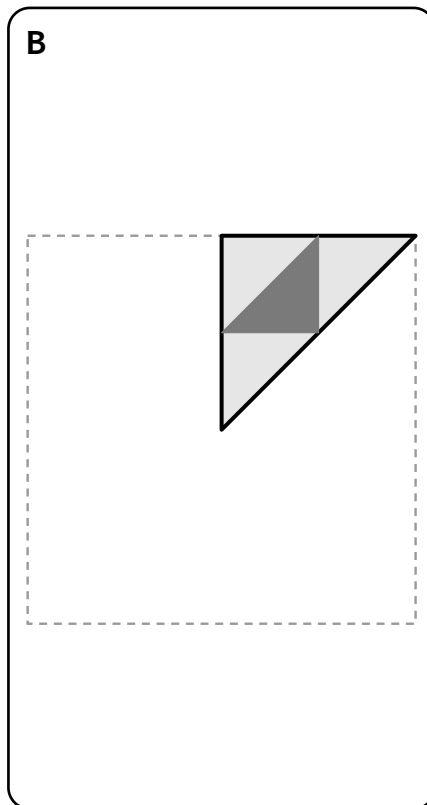
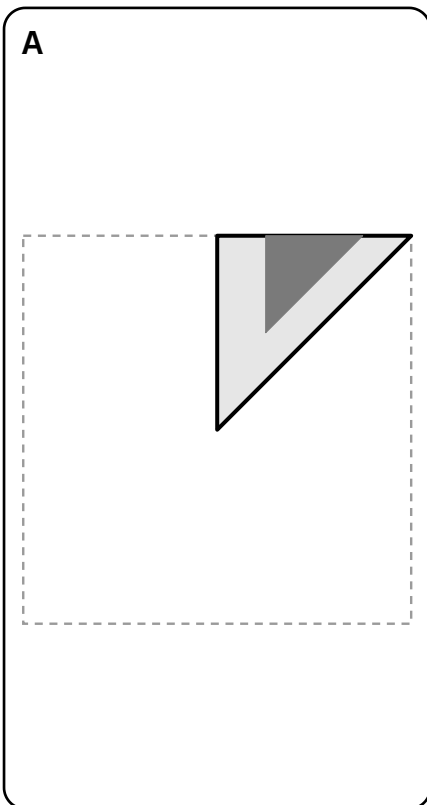
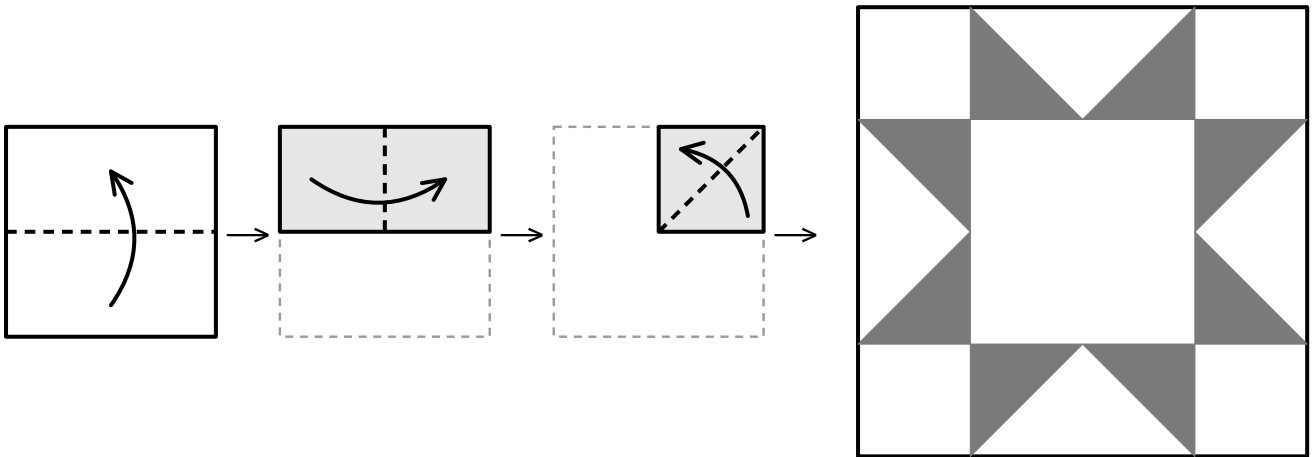




6

Fold & Cut

The paper was folded like this, then cut. Opened, it looks like the big picture. Which cut was it?

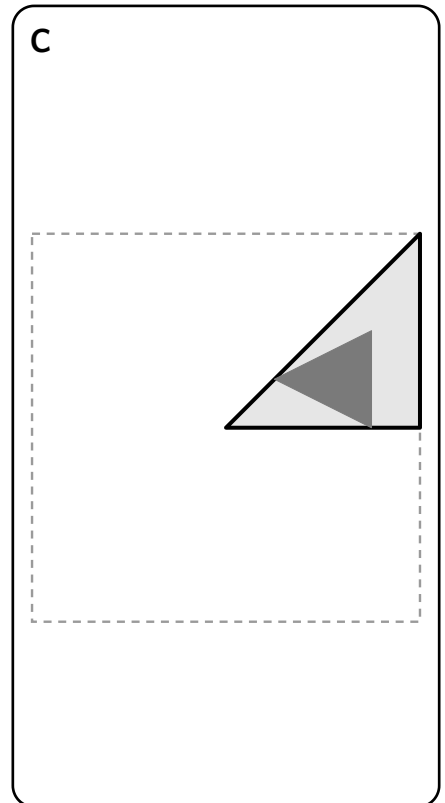
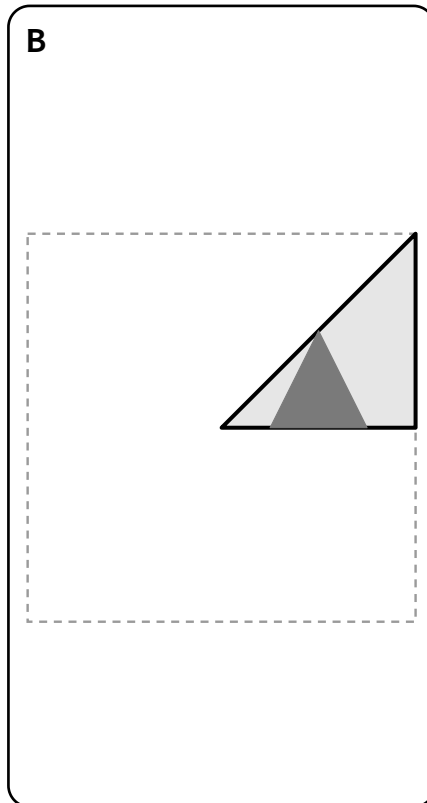
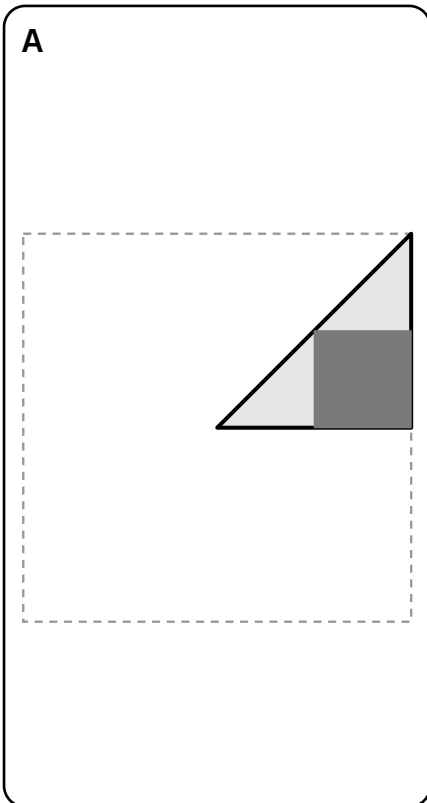
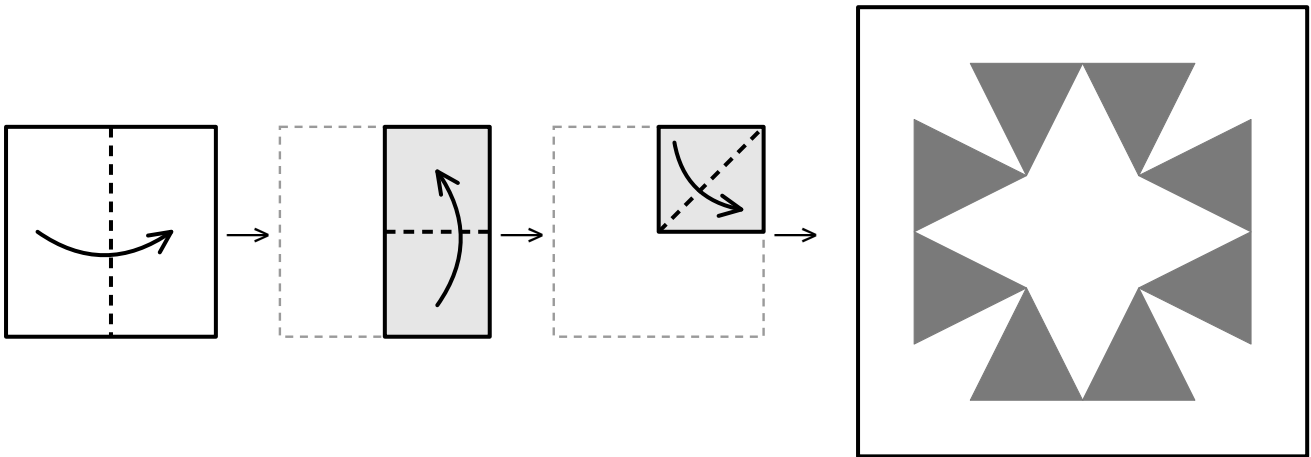




7

Fold & Cut

The paper was folded like this, then cut. Opened, it looks like the big picture. Which cut was it?

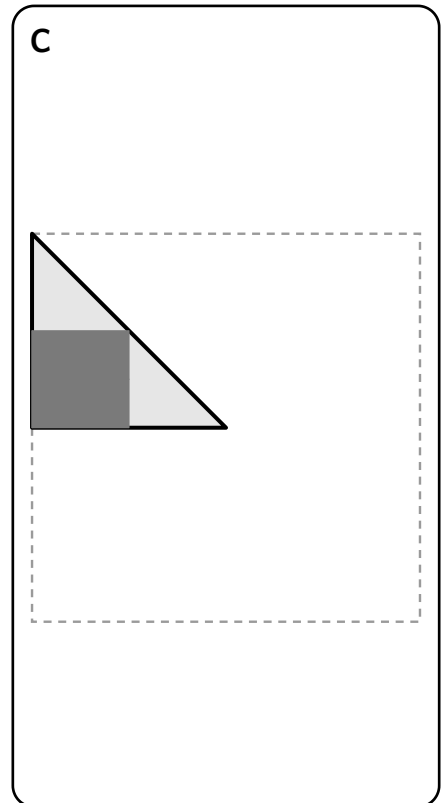
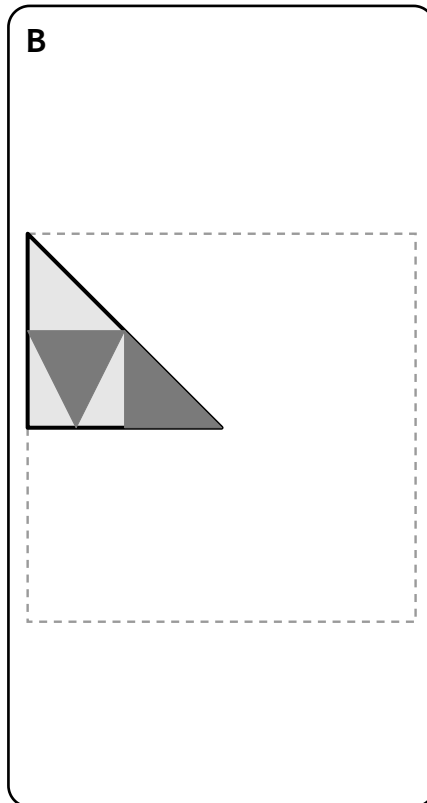
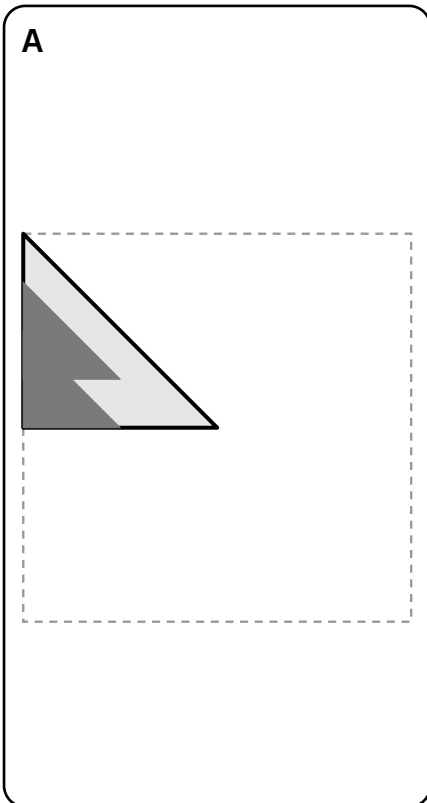
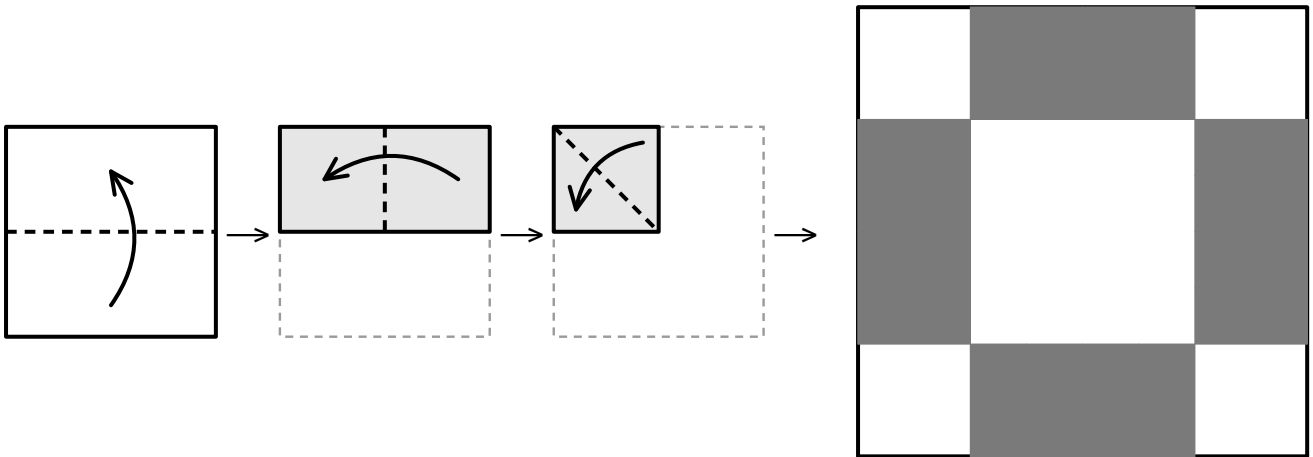




8

Fold & Cut

The paper was folded like this, then cut. Opened, it looks like the big picture. Which cut was it?

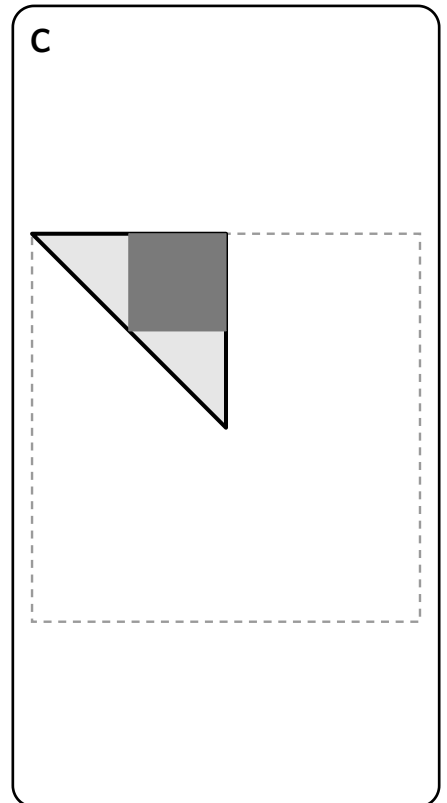
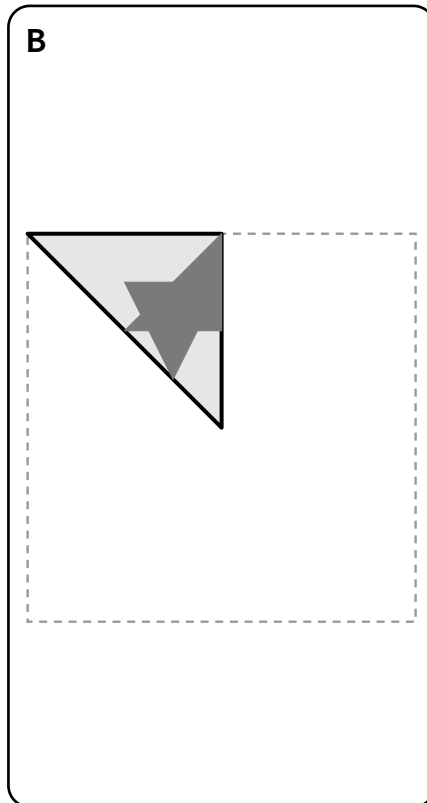
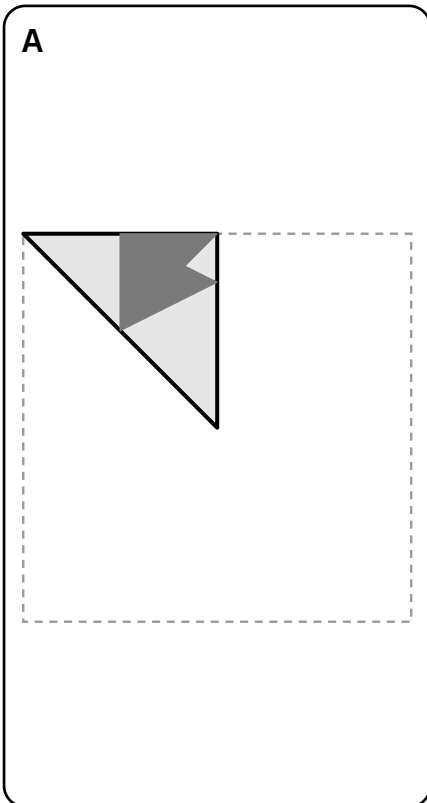
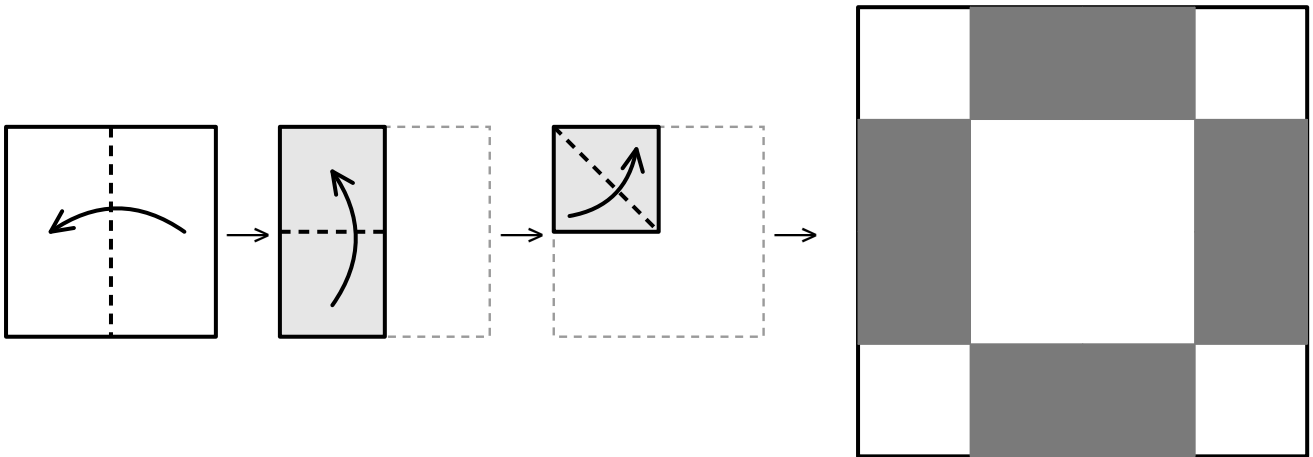




9

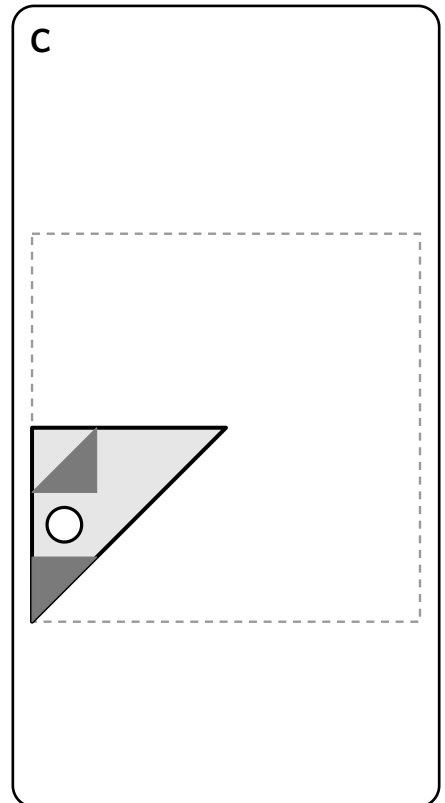
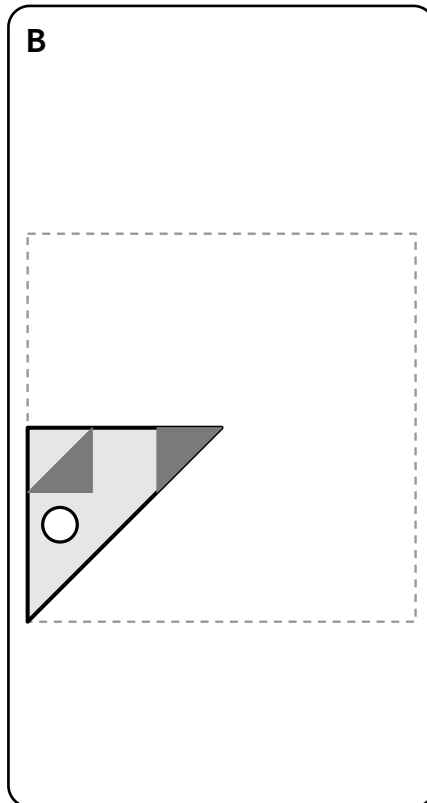
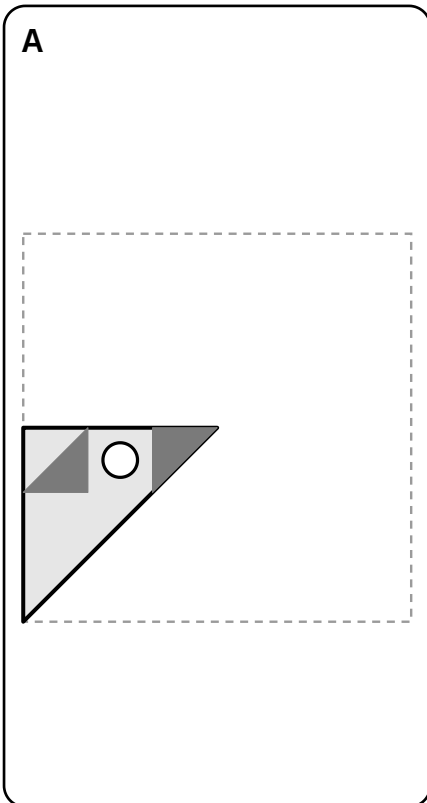
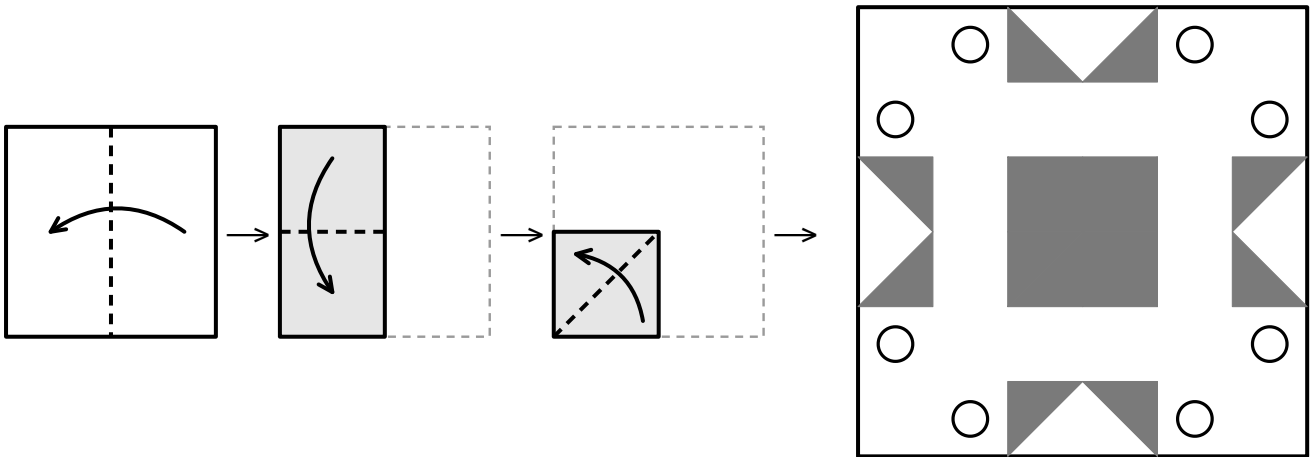
Fold & Cut

The paper was folded like this, then cut. Opened, it looks like the big picture. Which cut was it?





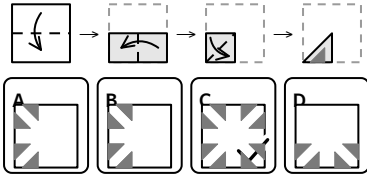
- 10 Fold & Cut** The paper was folded like this, then cut twice and punched once. Opened, it looks like the big picture. Which one was it? ☆☆☆☆





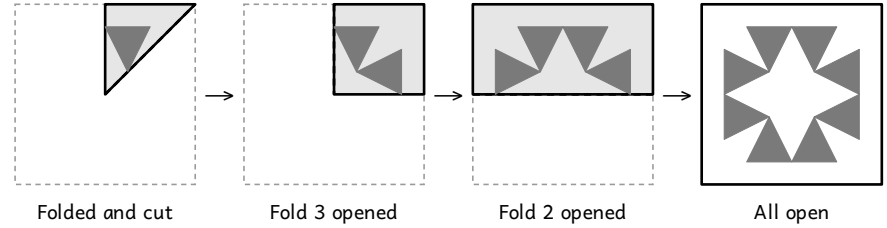
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

Learn · Fold & Cut



#1

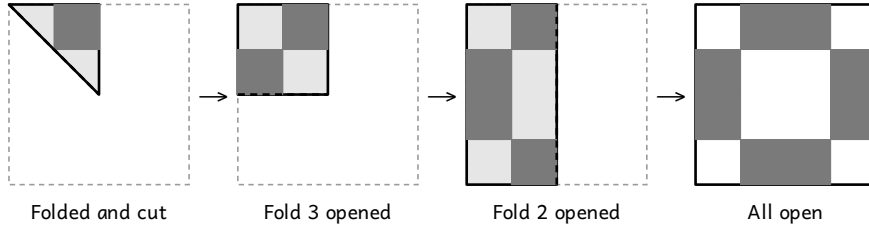
Answer: A



Three folds make 8 layers: the cut shape is flipped across each fold into 8 pieces (they join where they touch a fold).

#2

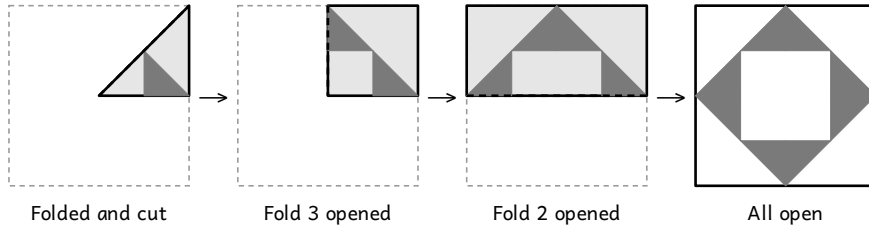
Answer: A



Three folds make 8 layers: the cut shape is flipped across each fold into 8 pieces (they join where they touch a fold).

#3

Answer: C



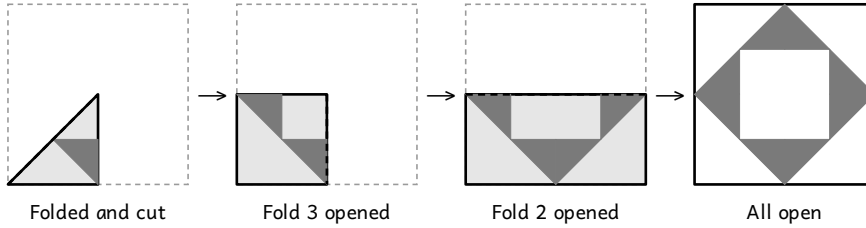
Three folds make 8 layers: the cut shape is flipped across each fold into 8 pieces (they join where they touch a fold).



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

#4

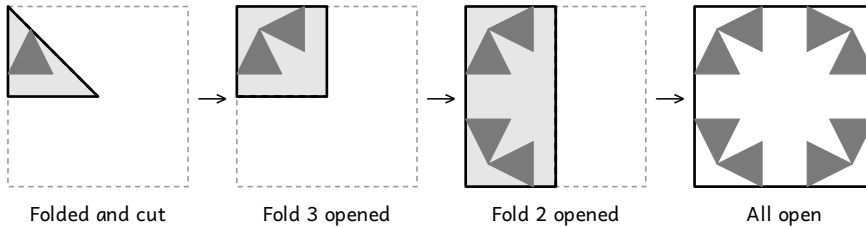
Answer: B



Three folds make 8 layers: the cut shape is flipped across each fold into 8 pieces (they join where they touch a fold).

#5

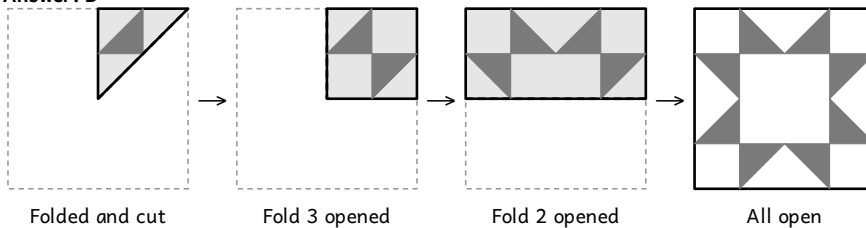
Answer: C



C. Open each folded paper in your head, last fold first: each cut is flipped across the folds into 8 pieces. Only this one matches the picture.

#6

Answer: B



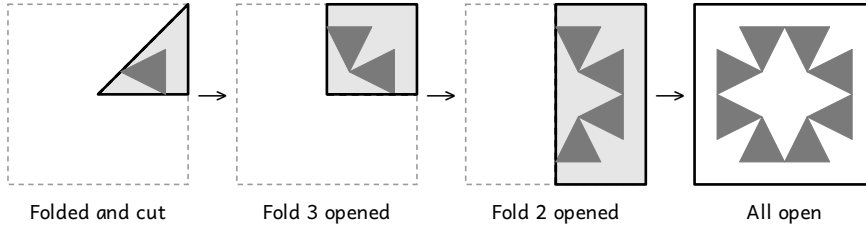
B. Open each folded paper in your head, last fold first: each cut is flipped across the folds into 8 pieces. Only this one matches the picture.



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

#7

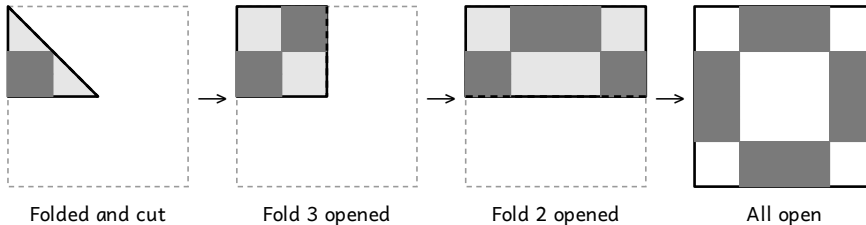
Answer: C



C. Open each folded paper in your head, last fold first: each cut is flipped across the folds into 8 pieces. Only this one matches the picture.

#8

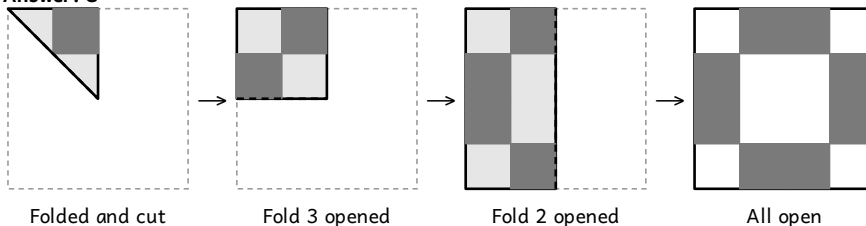
Answer: C



C. Open each folded paper in your head, last fold first: each cut is flipped across the folds into 8 pieces. Only this one matches the picture.

#9

Answer: C



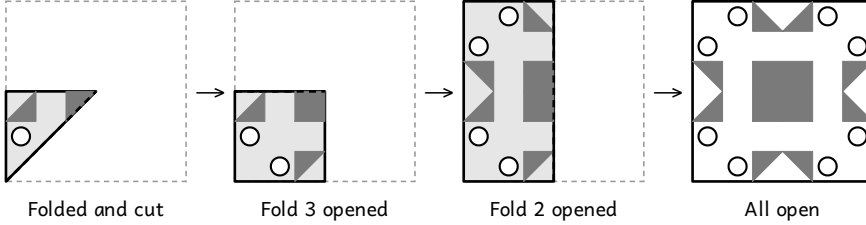
C. Open each folded paper in your head, last fold first: each cut is flipped across the folds into 8 pieces. Only this one matches the picture.



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

#10

Answer: B



B. Open each folded paper in your head, last fold first: the cuts and the hole are flipped across every fold, so the hole makes 8 holes. Check the holes as well as the cuts: only this one matches the picture.