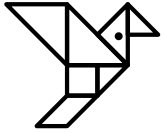


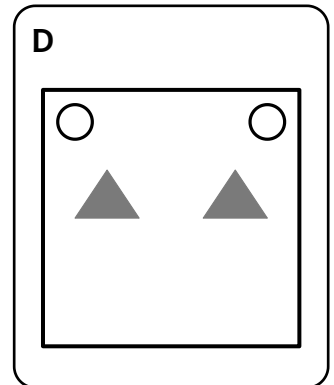
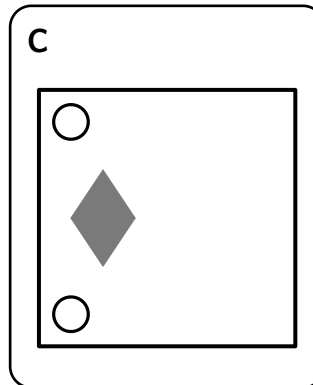
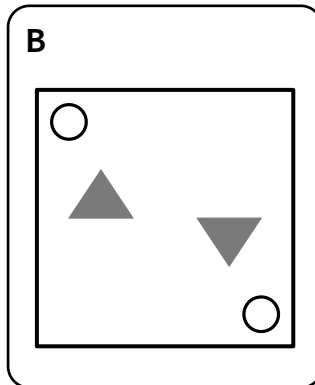
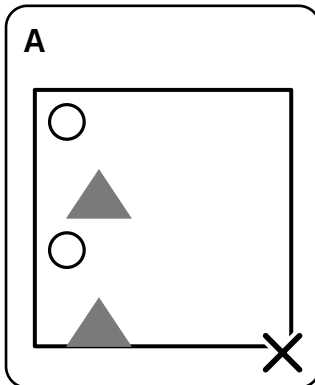
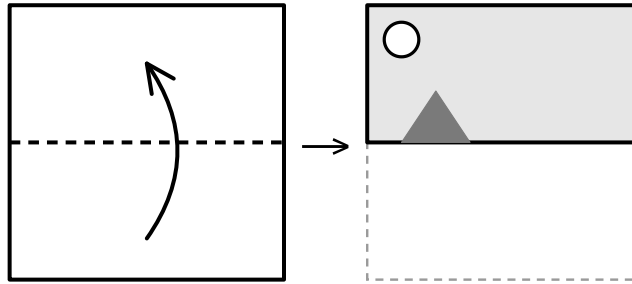


Learn a new puzzle

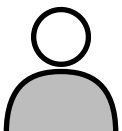
Fold & Punch



Folded, then snipped. Which one is it opened up?



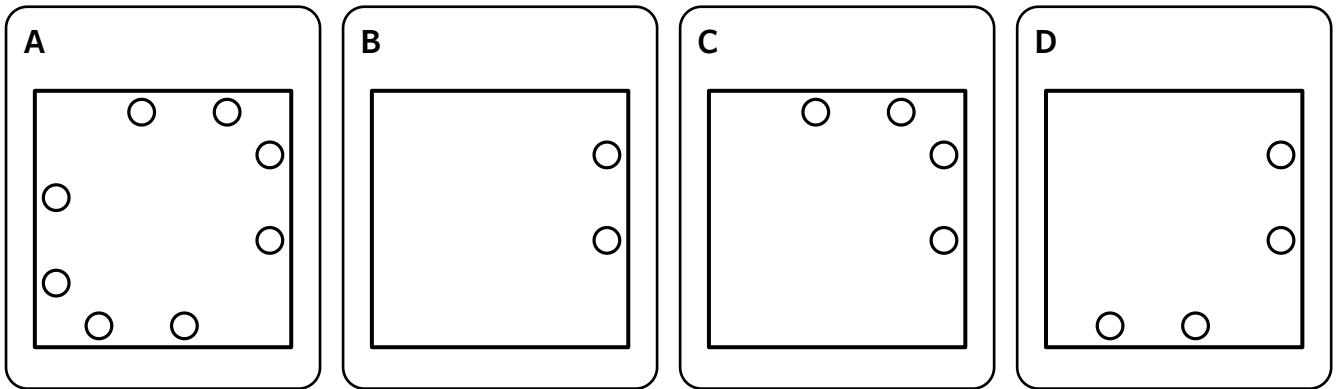
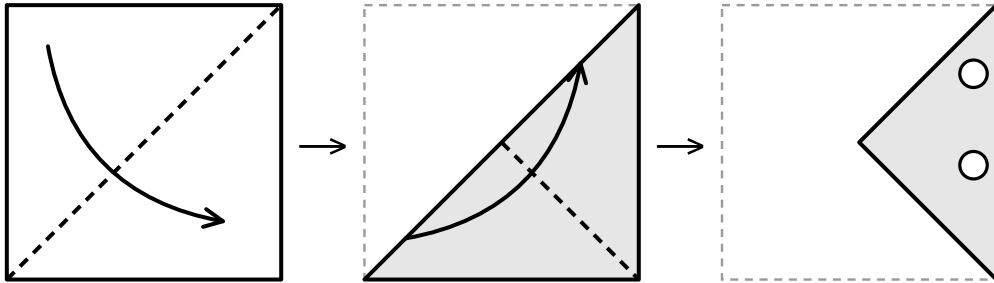
- 1 The scissors cut through every layer at once.
- 2 A half-triangle cut at the fold opens into a whole diamond.
- 3 Each shape is flipped across the fold line, like a mirror.



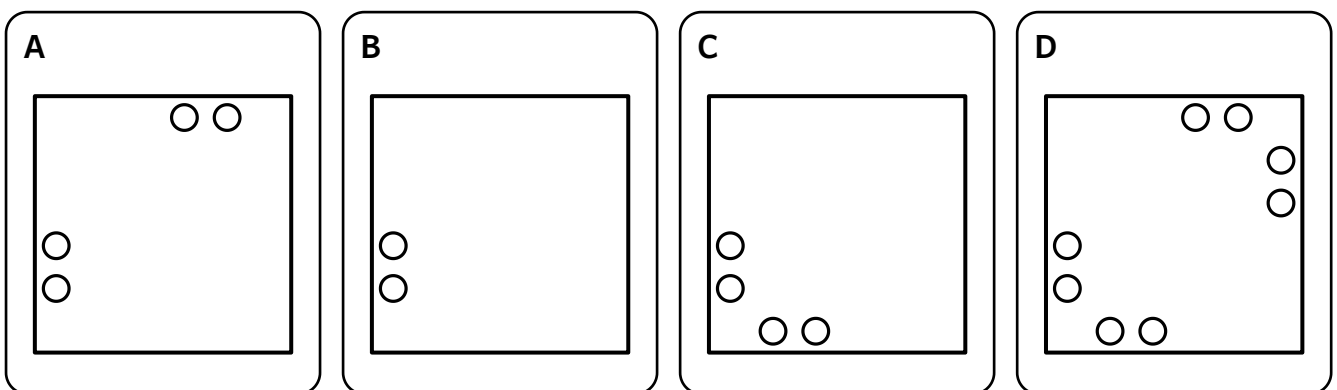
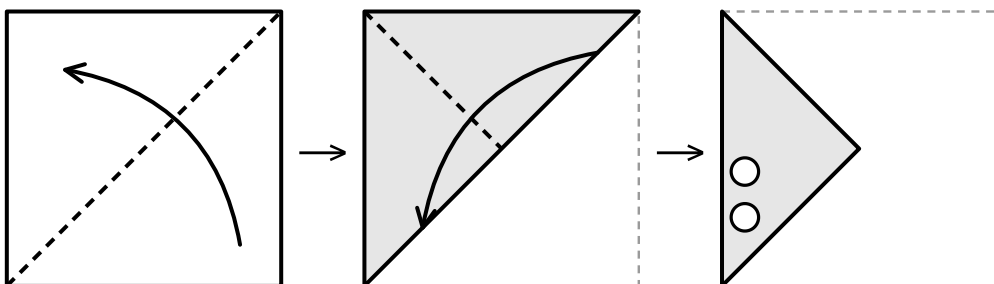
Let's fold a paper and snip a corner off the fold!



1 Fold & Punch Folded twice, then punched. Which one is it opened up?

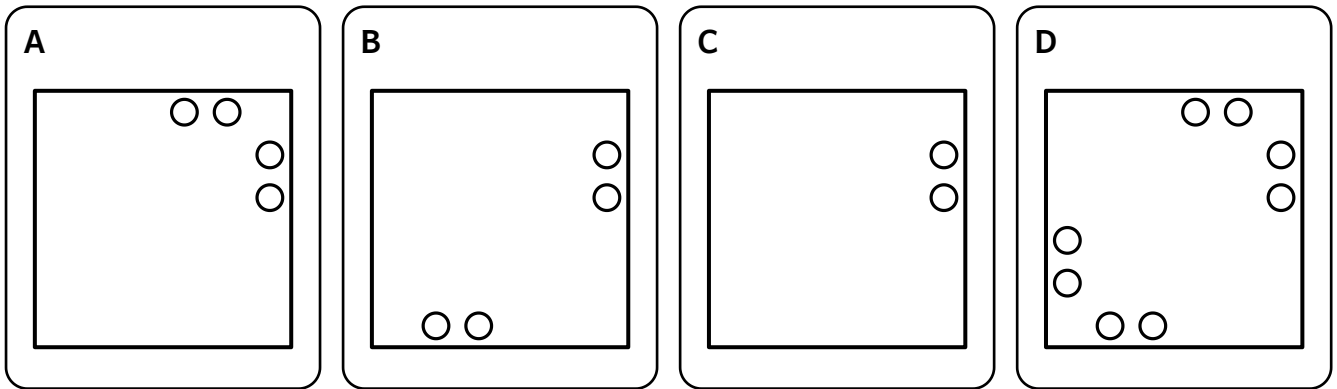
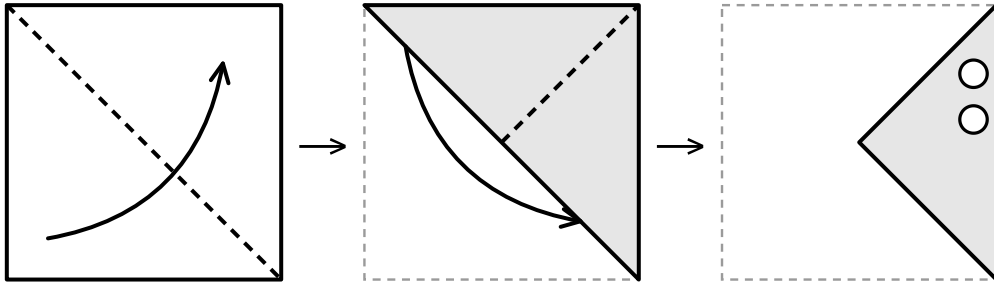


2 Fold & Punch Folded twice, then punched. Which one is it opened up?

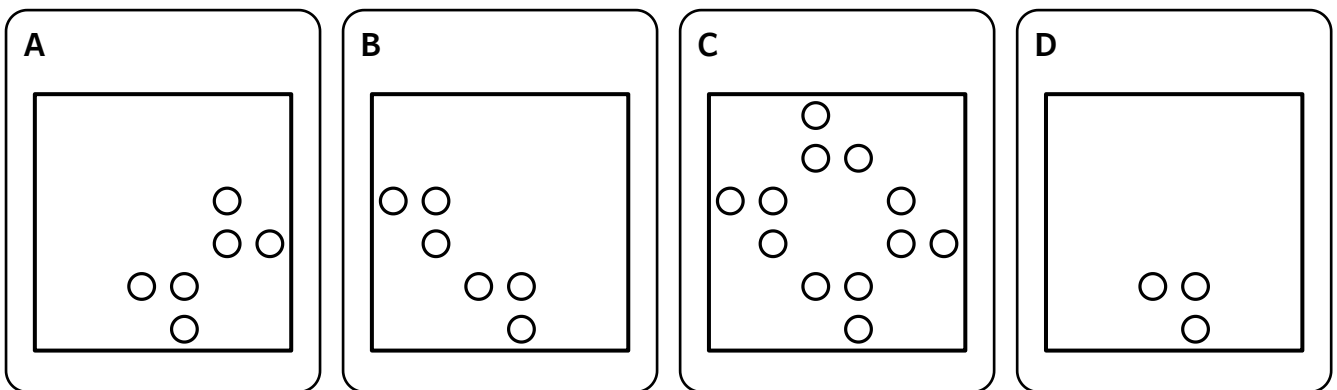
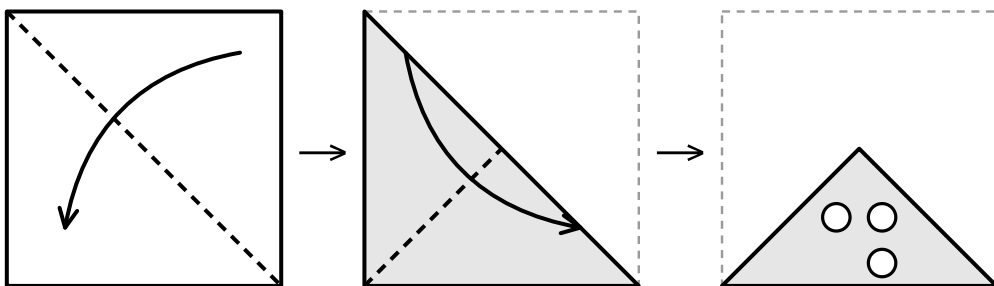




3 Fold & Punch Folded twice, then punched. Which one is it opened up?

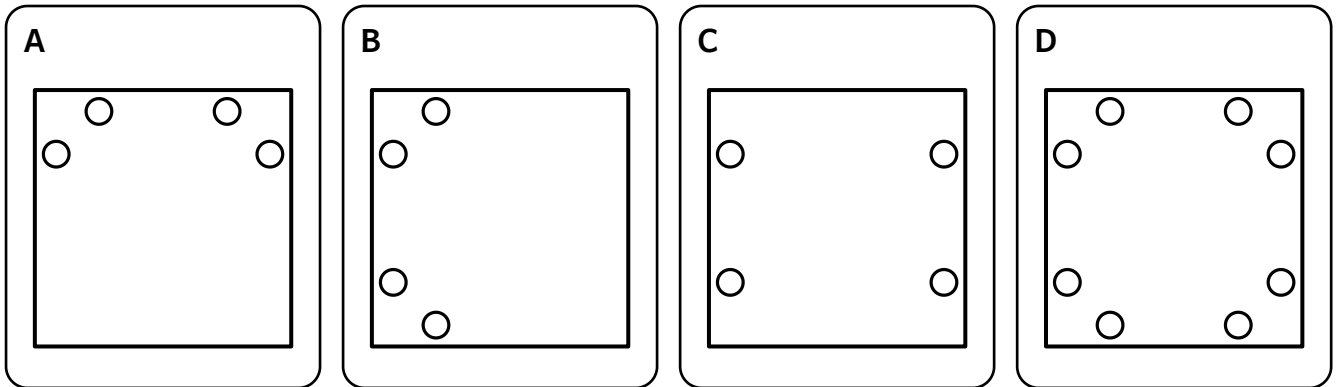
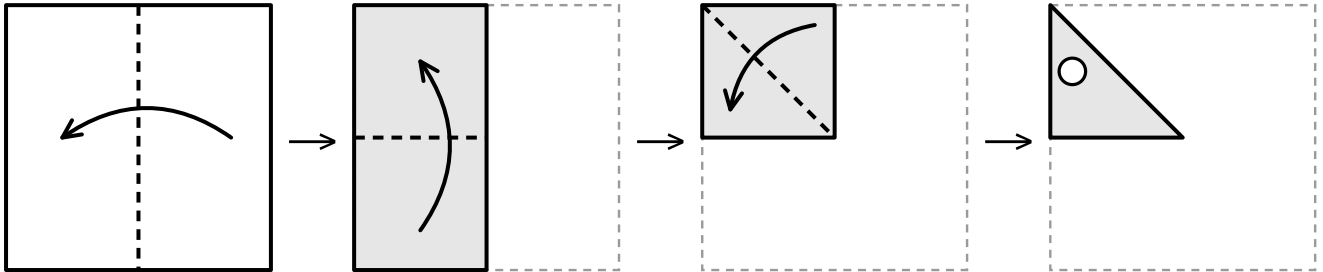


4 Fold & Punch Folded twice, then punched. Which one is it opened up?

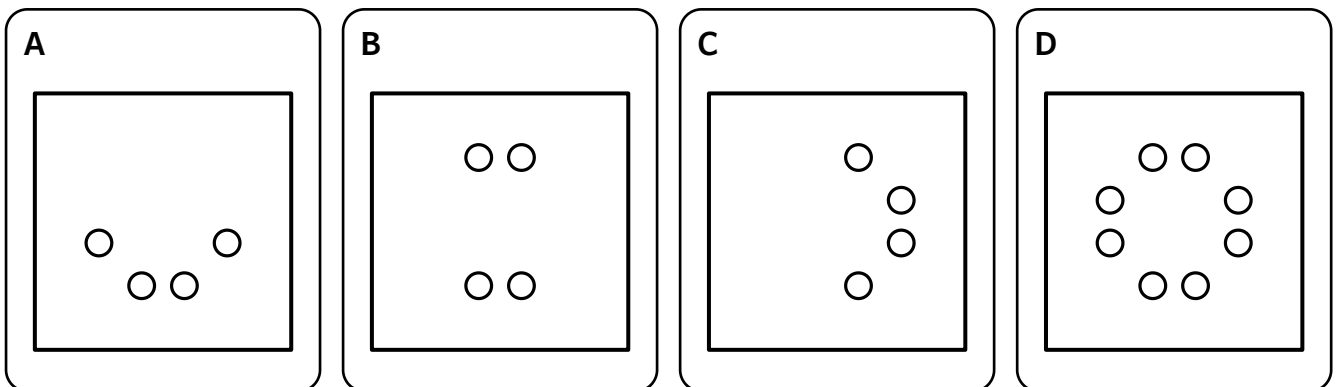
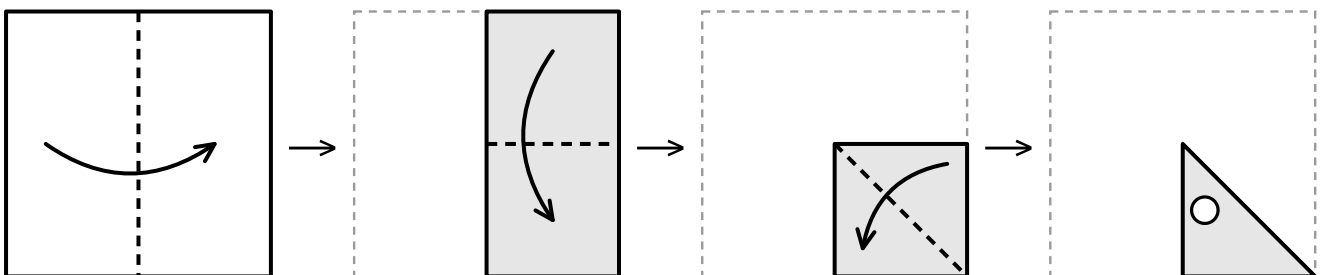




5 Fold & Punch Folded three times, then punched. Which one is it opened up?

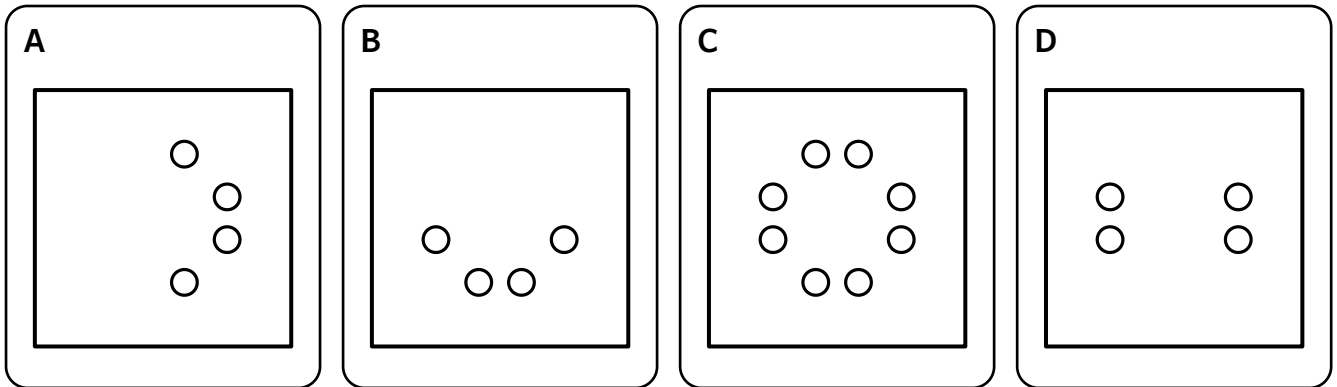
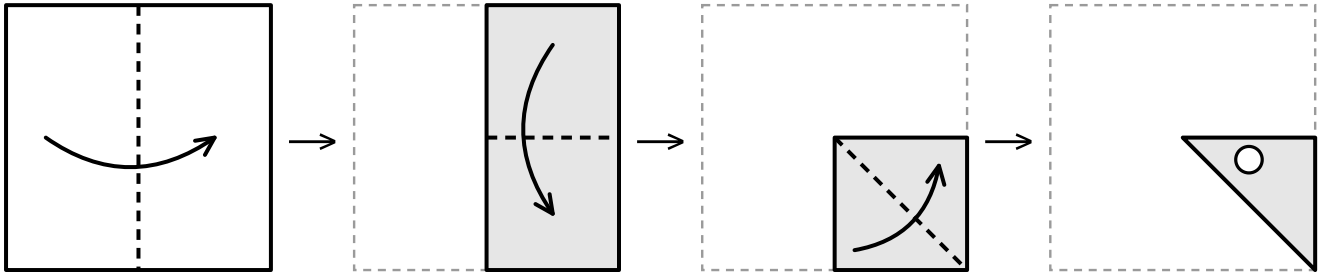


6 Fold & Punch Folded three times, then punched. Which one is it opened up?

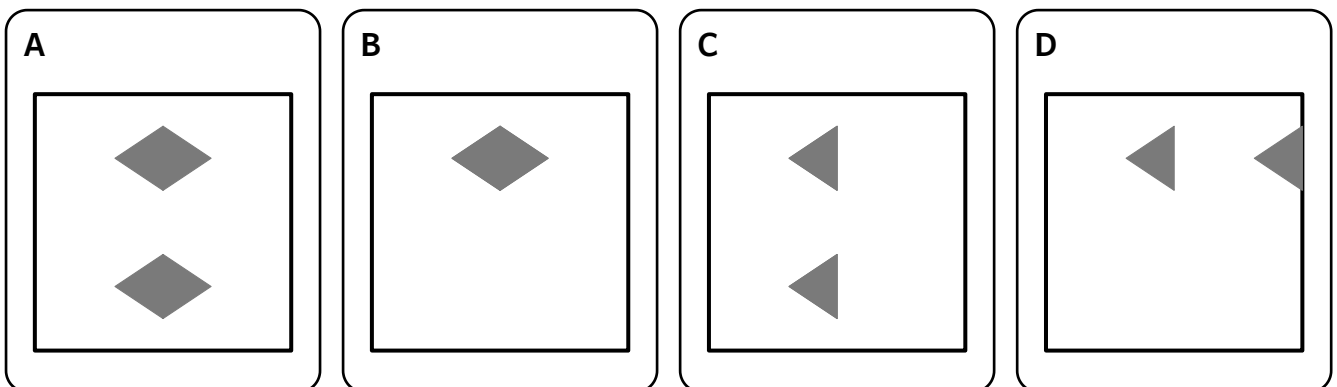
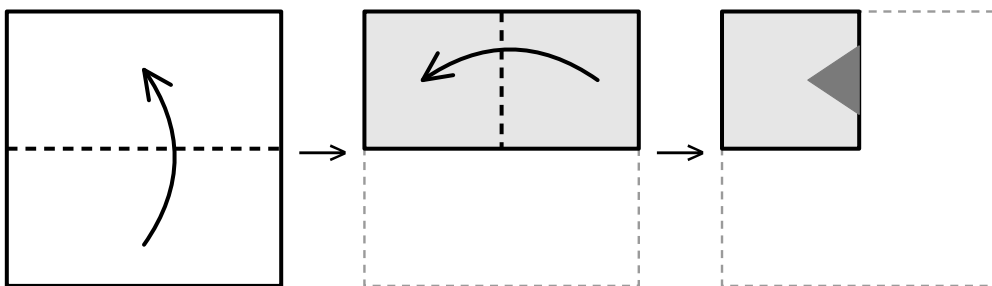




7 Fold & Punch Folded three times, then punched. Which one is it opened up?

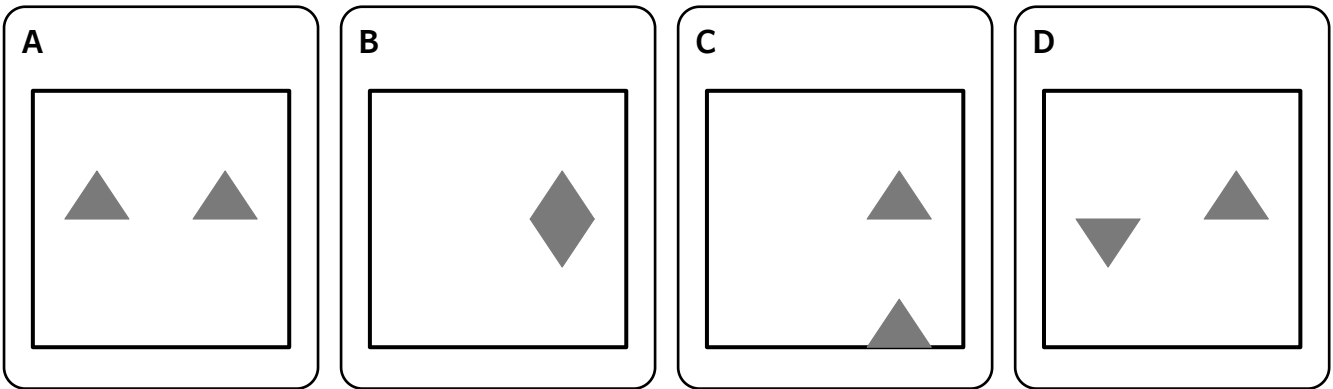
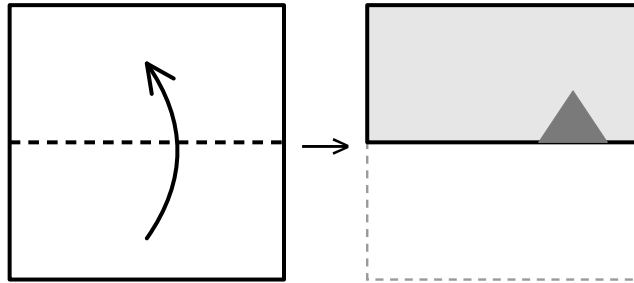


8 Fold & Punch Folded, then snipped. Which one is it opened up?

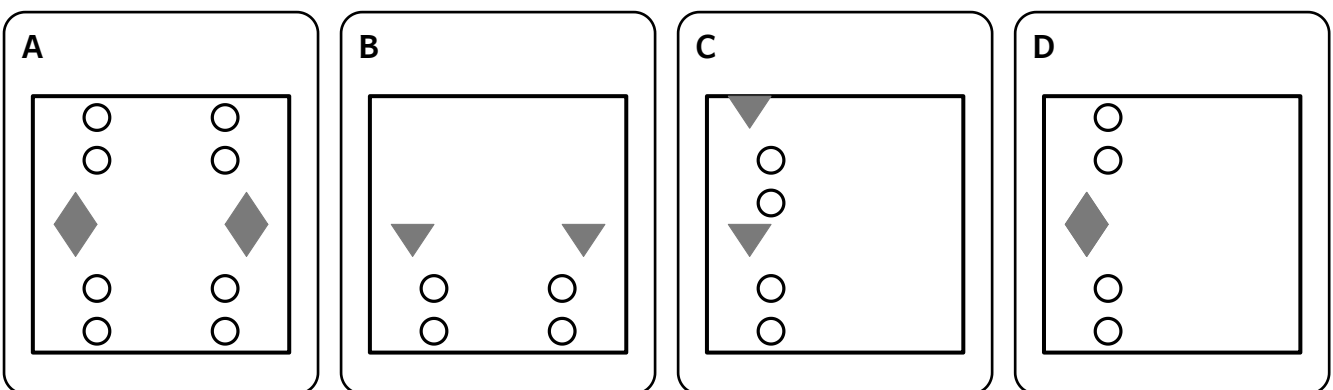
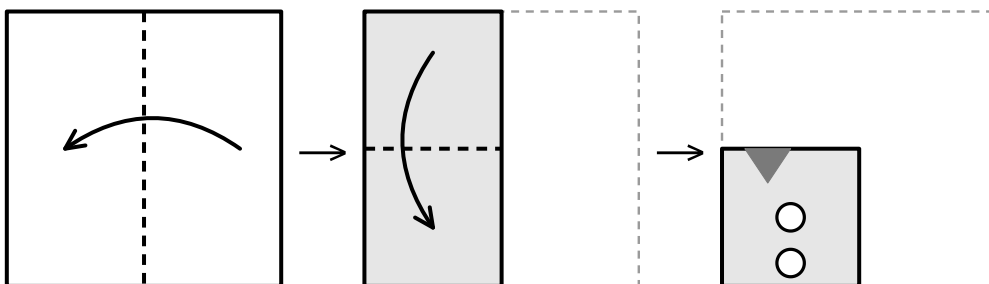




9 Fold & Punch Folded, then snipped. Which one is it opened up?



10 Fold & Punch Folded twice, snipped and punched. Which one is it opened up?

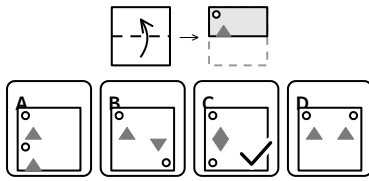




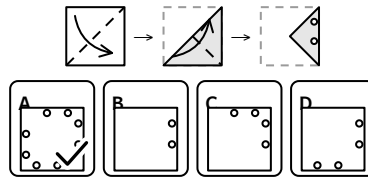
Answers

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

Learn · Fold & Punch

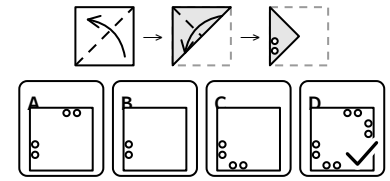


#1



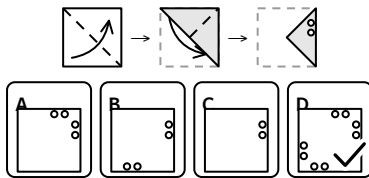
4 layers: each hole makes 4, flipped across every fold. 8 holes.

#2



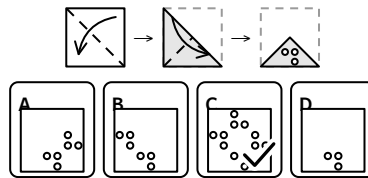
4 layers: each hole makes 4, flipped across every fold. 8 holes.

#3



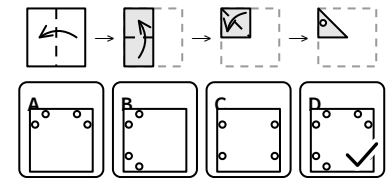
4 layers: each hole makes 4, flipped across every fold. 8 holes.

#4



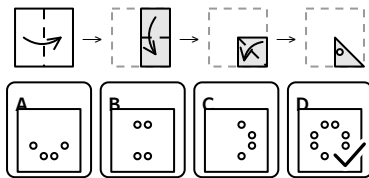
4 layers: each hole makes 4, flipped across every fold. 12 holes.

#5



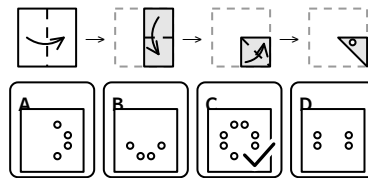
8 layers: each hole makes 8, flipped across every fold. 8 holes.

#6



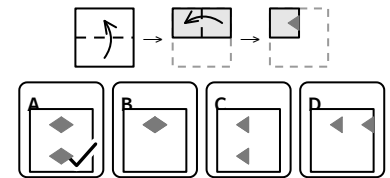
8 layers: each hole makes 8, flipped across every fold. 8 holes.

#7



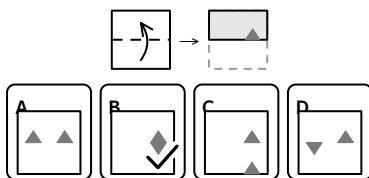
8 layers: each hole makes 8, flipped across every fold. 8 holes.

#8



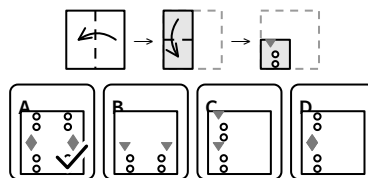
The snip goes through every layer at the fold, so opened up the half-triangle doubles into a diamond, flipped across the fold line.

#9



The snip goes through every layer at the fold, so opened up the half-triangle doubles into a diamond, flipped across the fold line.

#10



The snip goes through every layer at the fold, so opened up the half-triangle doubles into a diamond, flipped across the fold line. Each hole makes 4: 8 holes.