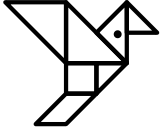


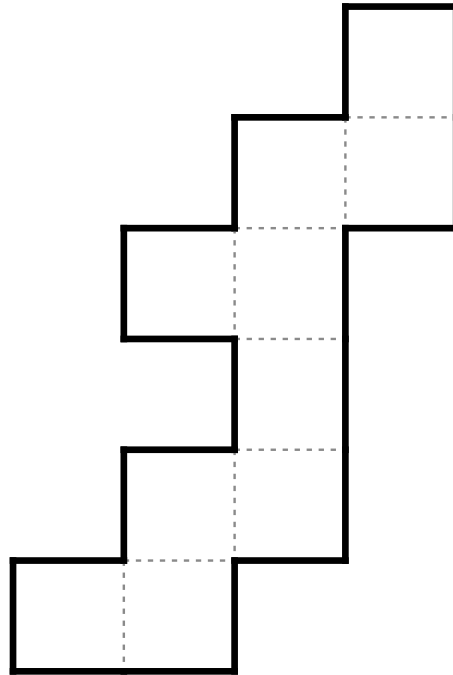


Learn a new puzzle

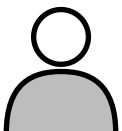
Equal Pieces



Cut the shape into 2 pieces that are the same.



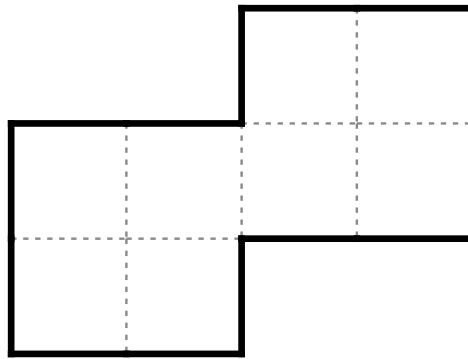
- 1 Count the squares: 10. Each piece gets half.
- 2 Start in a corner. Which squares must go together?
- 3 Check: slide one piece onto the other. Does it fit?



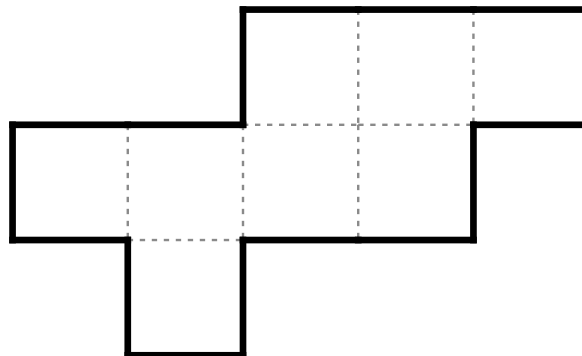
How many squares will each piece have?



- ① **Equal Pieces** Cut along the lines into 2 pieces that are all the same.



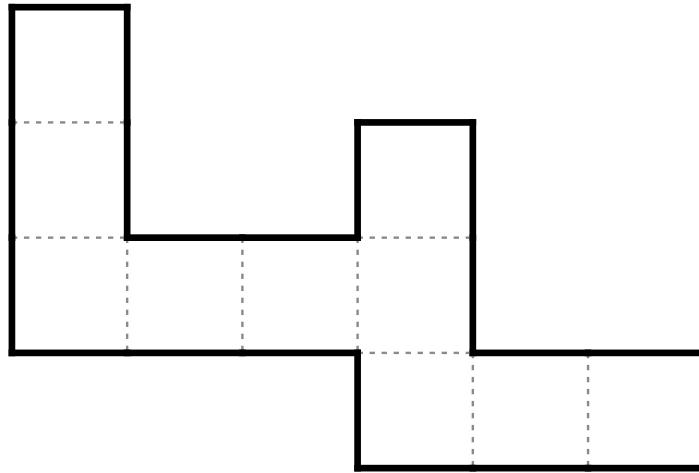
- ② **Equal Pieces** Cut along the lines into 2 pieces that are all the same.





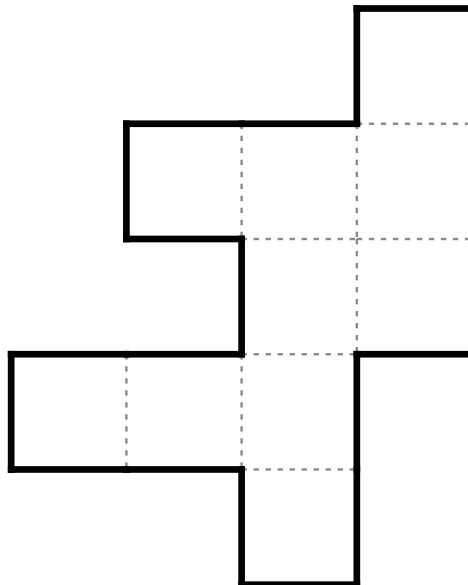
3

Equal Pieces Cut along the lines into 2 pieces that are all the same.



4

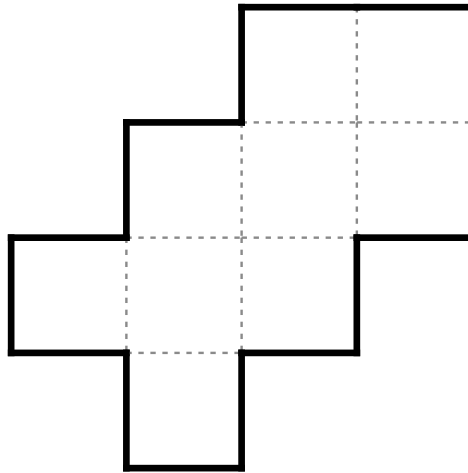
Equal Pieces Cut along the lines into 2 pieces that are all the same.





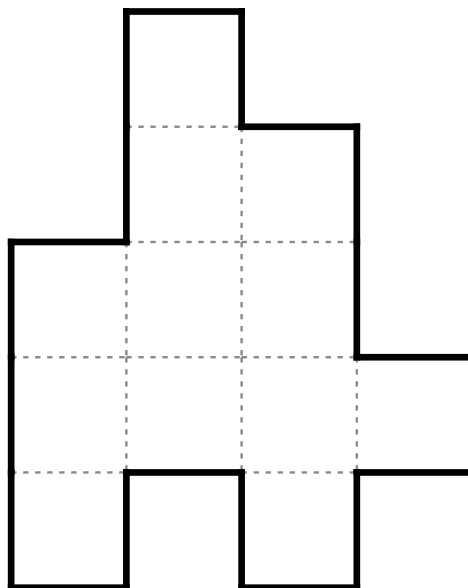
5

Equal Pieces Cut along the lines into 3 pieces that are all the same.



6

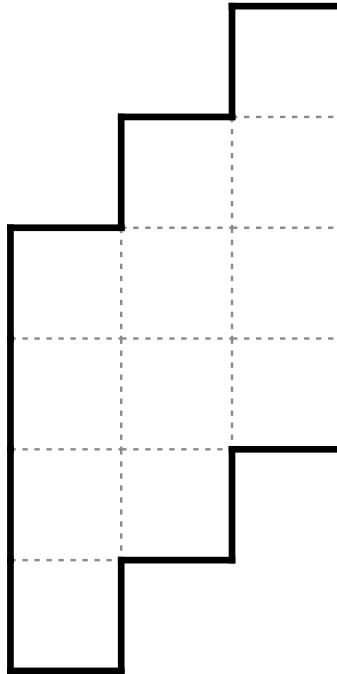
Equal Pieces Cut along the lines into 3 pieces that are all the same.





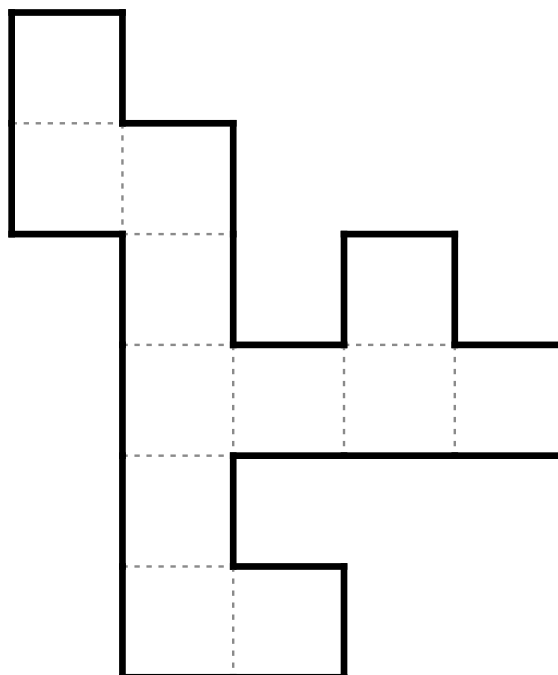
7

Equal Pieces Cut along the lines into 3 pieces that are all the same.



8

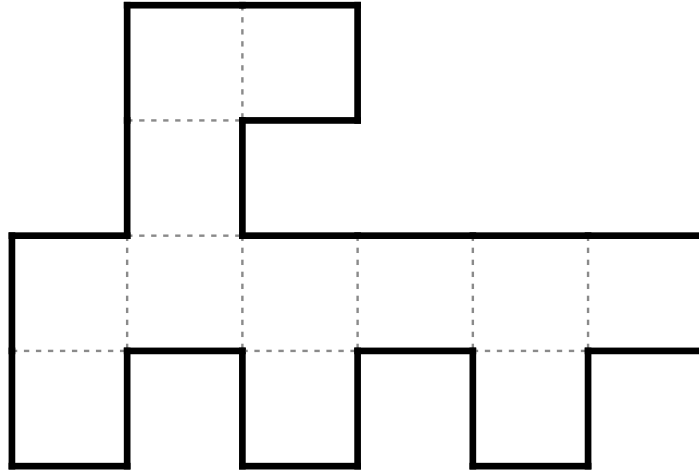
Equal Pieces Cut along the lines into 4 pieces that are all the same.





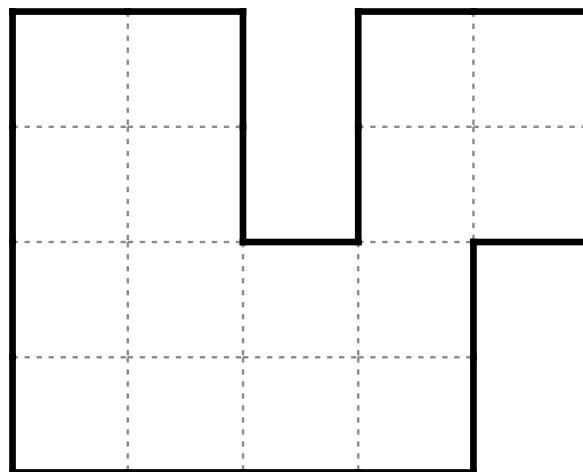
9

Equal Pieces Cut along the lines into 4 pieces that are all the same.



10

Equal Pieces Cut along the lines into 4 pieces that are all the same.



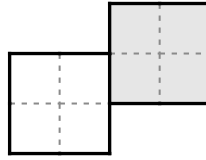


Answers

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

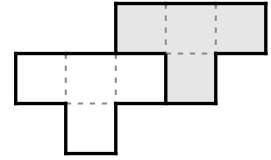
Learn • Equal Pieces

#1



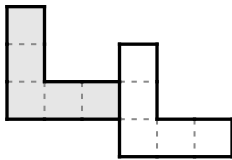
8 squares $\div$ 2 = 4 squares in each half.
Both halves face the same way: slide one onto the other and they match.

#2



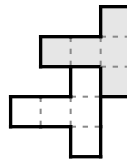
8 squares $\div$ 2 = 4 squares in each half.
Both halves face the same way: slide one onto the other and they match.

#3



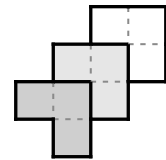
10 squares $\div$ 2 = 5 squares in each half. Both halves face the same way: slide one onto the other and they match.

#4



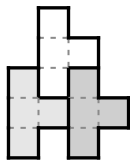
10 squares $\div$ 2 = 5 squares in each half. Both halves face the same way: slide one onto the other and they match.

#5



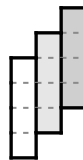
9 squares $\div$ 3 = 3 squares in each piece. Start in a corner: the piece there can only go one way.

#6



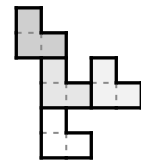
12 squares $\div$ 3 = 4 squares in each piece. Start in a corner: the piece there can only go one way.

#7



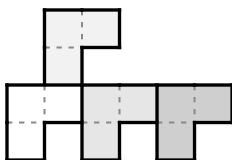
12 squares $\div$ 3 = 4 squares in each piece. Start in a corner: the piece there can only go one way.

#8



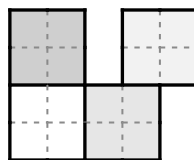
12 squares $\div$ 4 = 3 squares in each piece. Start in a corner: the piece there can only go one way.

#9



12 squares $\div$ 4 = 3 squares in each piece. Start in a corner: the piece there can only go one way.

#10



16 squares $\div$ 4 = 4 squares in each piece. Start in a corner: the piece there can only go one way.