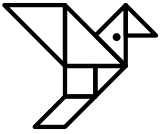


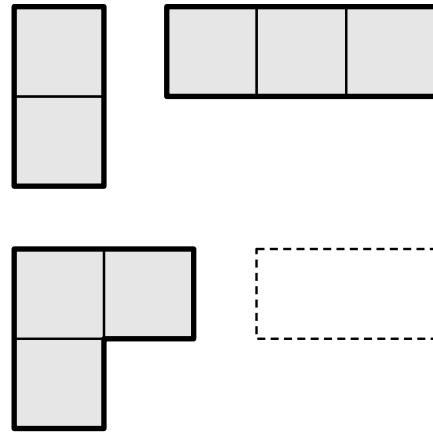
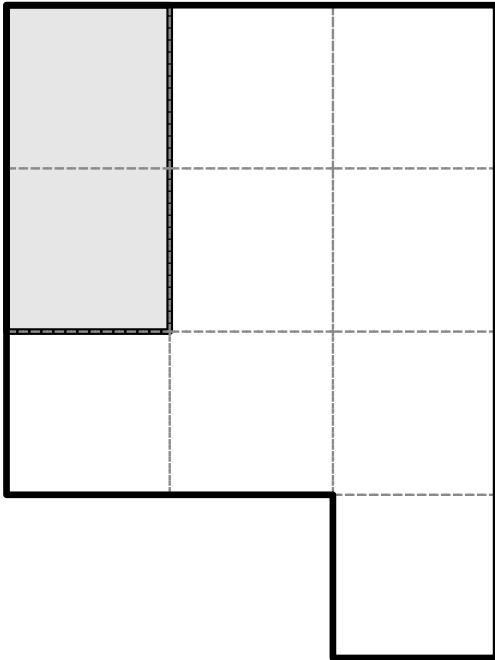


Learn a new puzzle

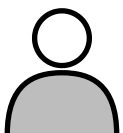
Block Fit



Fit every piece in the frame. You may turn the pieces.



- 1 Turn a piece any way around until it fits.
- 2 Start in a corner. Here the first piece is done.
- 3 Use every piece once. Then try to find another way!



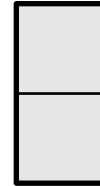
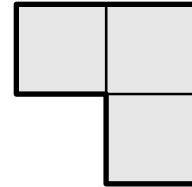
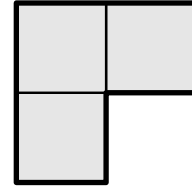
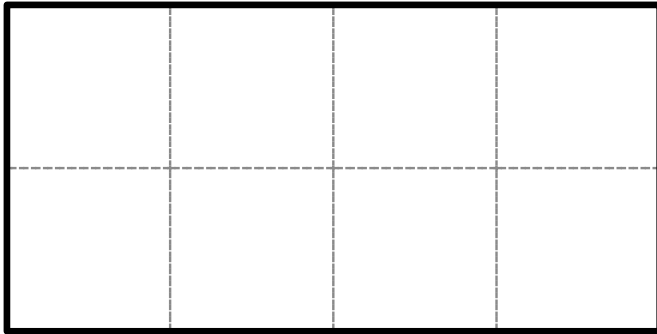
How many different ways can you find?



1

Block Fit

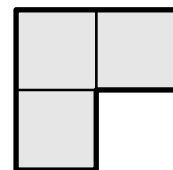
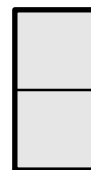
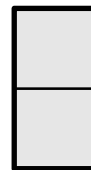
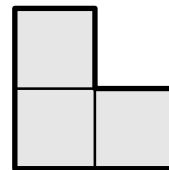
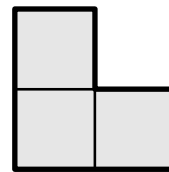
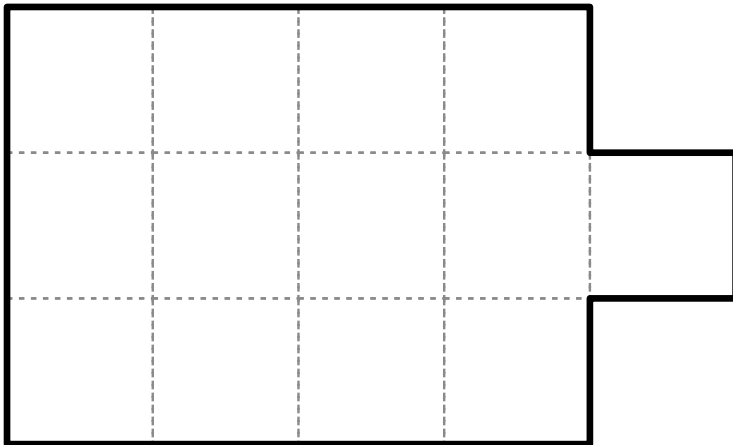
Fit every piece in the frame. You may turn them. How many ways can you find?



2

Block Fit

Fit every piece in the frame. You may turn them. How many ways can you find?

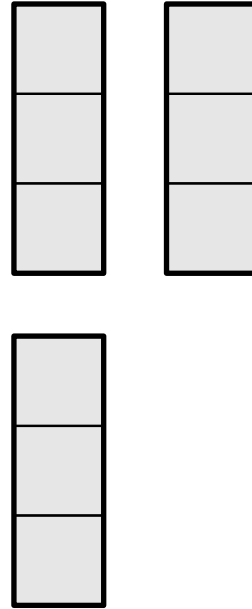
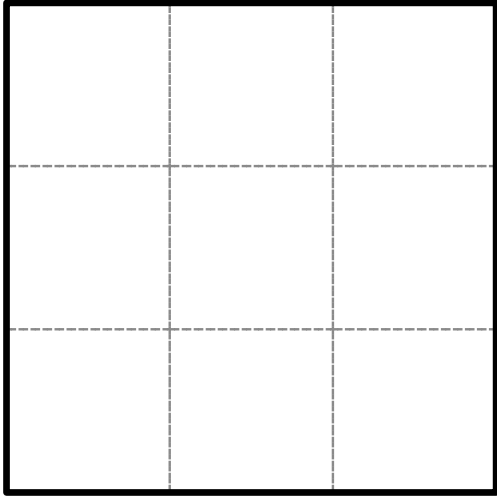




3

Block Fit

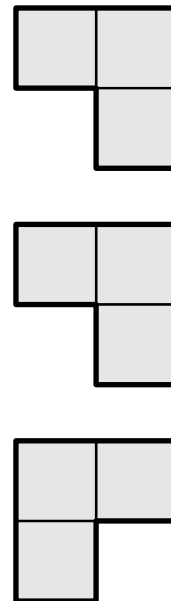
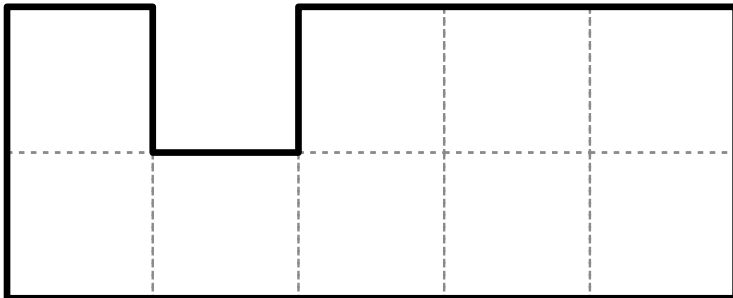
Fit every piece in the frame. You may turn them. How many ways can you find?



4

Block Fit

Fit every piece in the frame. You may turn them. How many ways can you find?

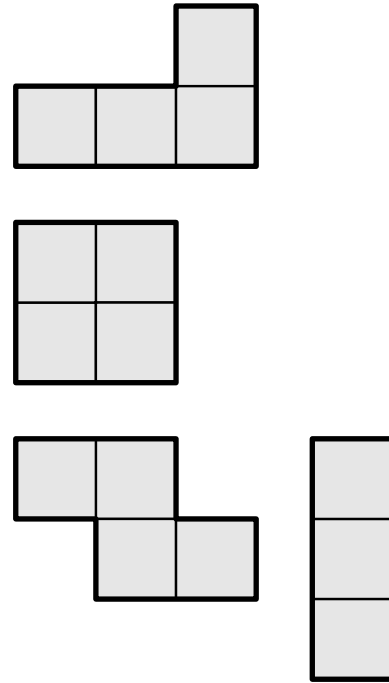
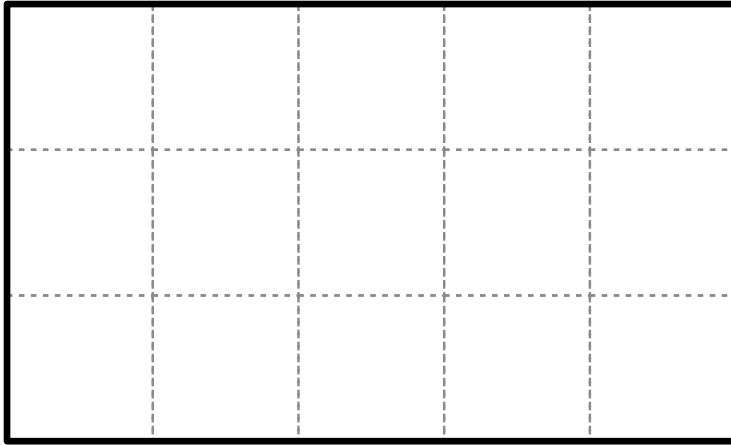




5

Block Fit

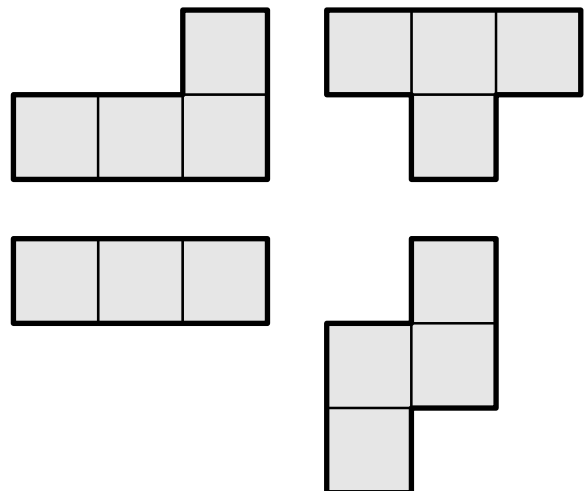
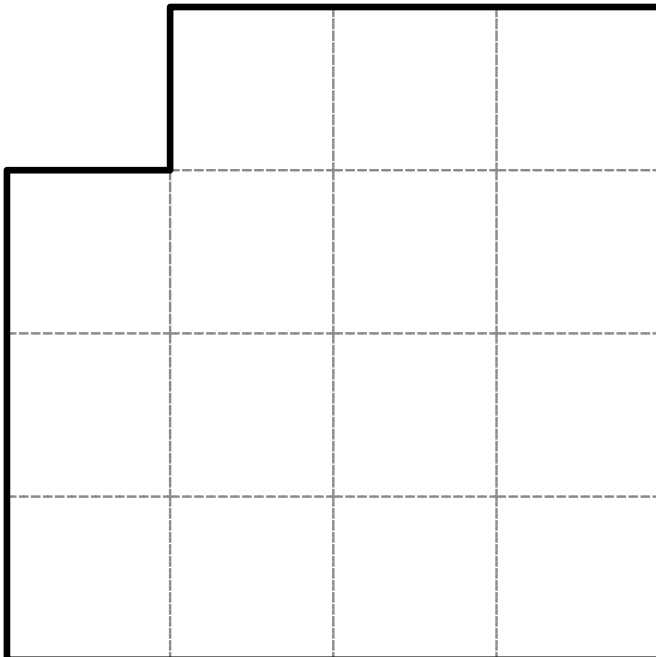
Fit every piece in. Turn them, and flip one over. How many ways can you find?



6

Block Fit

Fit every piece in. Turn them, and flip one over. How many ways can you find?

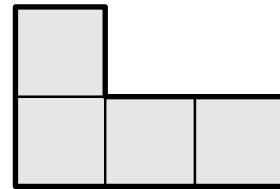
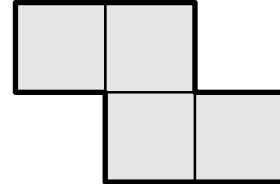
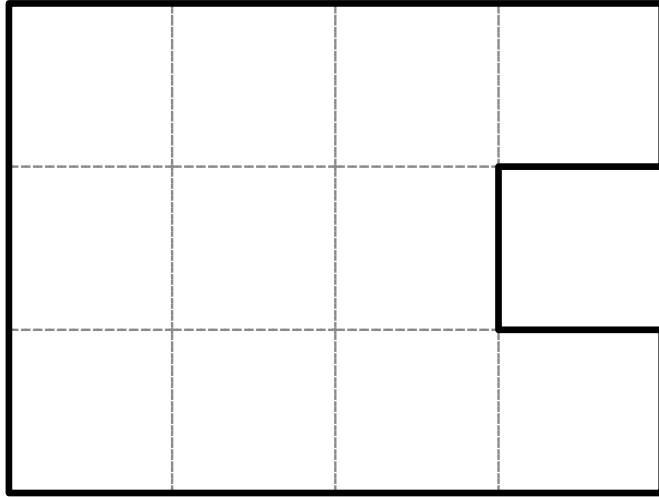




7

Block Fit

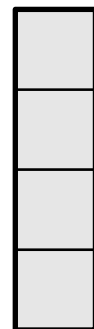
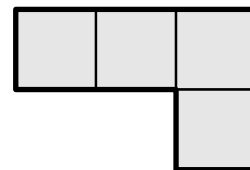
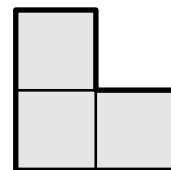
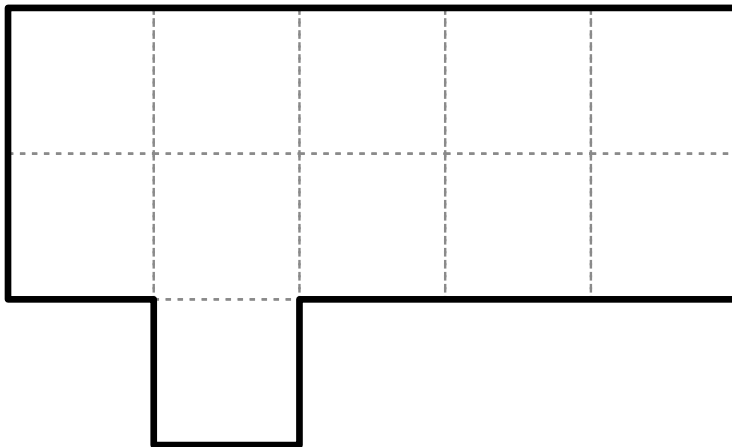
Fit every piece in. Turn them, and flip one over. How many ways can you find?



8

Block Fit

Fit every piece in. Turn them, and flip one over. How many ways can you find?

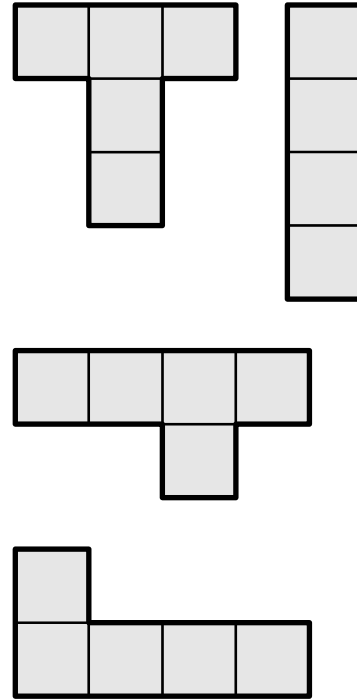
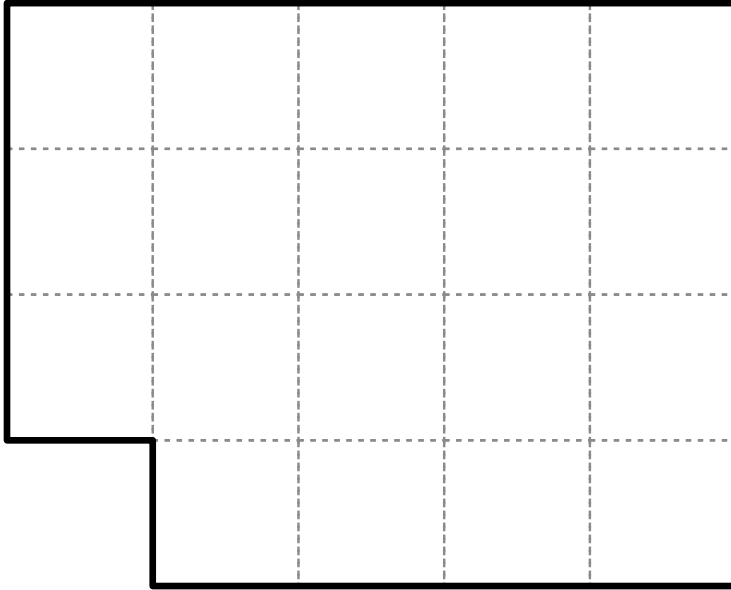




9

Block Fit

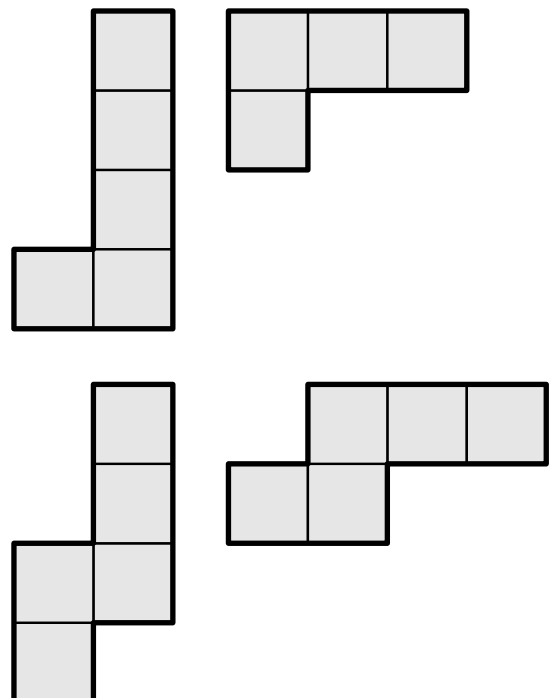
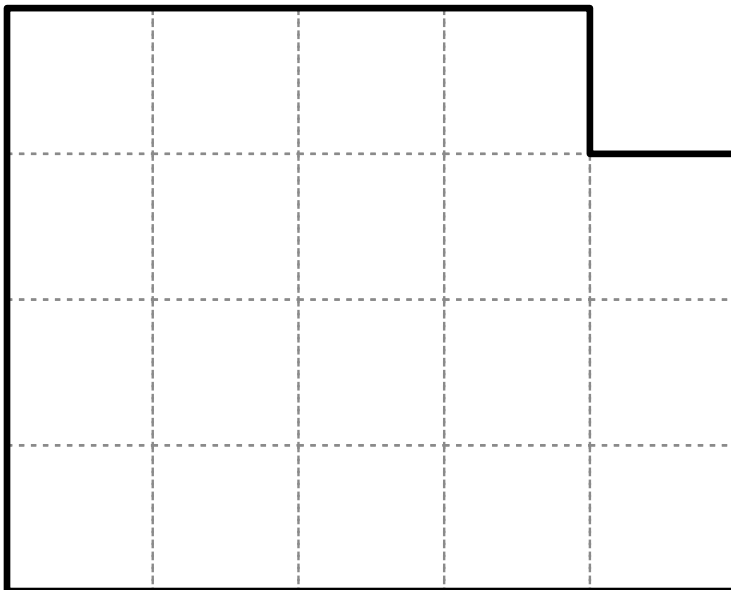
Fit every piece in. Turn them, and flip some over. How many ways can you find?



10

Block Fit

Fit every piece in. Turn them, and flip some over. How many ways can you find?

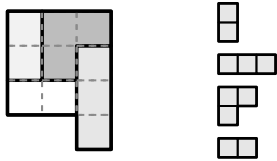




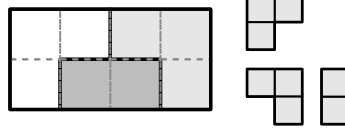
Answers

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

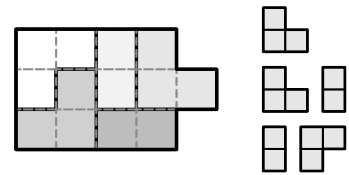
Learn · Block Fit



#1



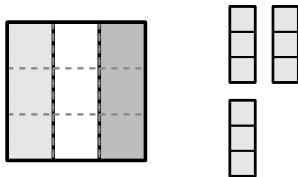
#2



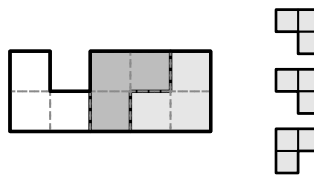
Any way that uses every piece once is right. One way is shown. Other ways can be right too.

Any way that uses every piece once is right. One way is shown. Other ways can be right too.

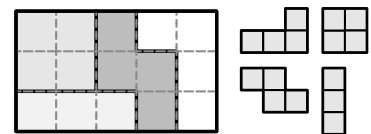
#3



#4



#5

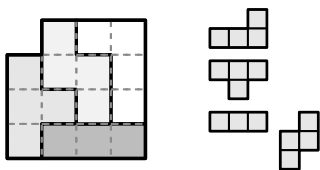


Any way that uses every piece once is right. One way is shown. Other ways can be right too.

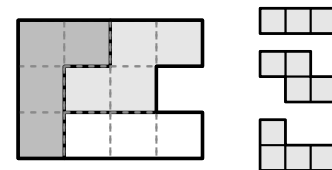
Any way that uses every piece once is right. One way is shown. Other ways can be right too.

Any way that uses every piece once is right. One way is shown. Other ways can be right too. At least one piece has to be flipped over.

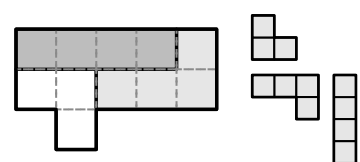
#6



#7



#8

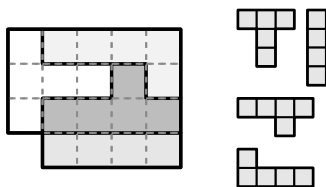


Any way that uses every piece once is right. One way is shown. Other ways can be right too. At least one piece has to be flipped over.

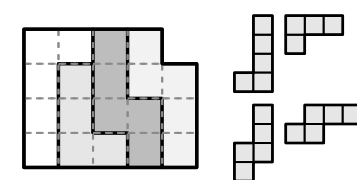
Any way that uses every piece once is right. One way is shown. Other ways can be right too. At least one piece has to be flipped over.

Any way that uses every piece once is right. One way is shown. Other ways can be right too. At least one piece has to be flipped over.

#9



#10



Any way that uses every piece once is right. One way is shown. Other ways can be right too. At least one piece has to be flipped over.

Any way that uses every piece once is right. One way is shown. Other ways can be right too. At least one piece has to be flipped over.