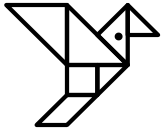


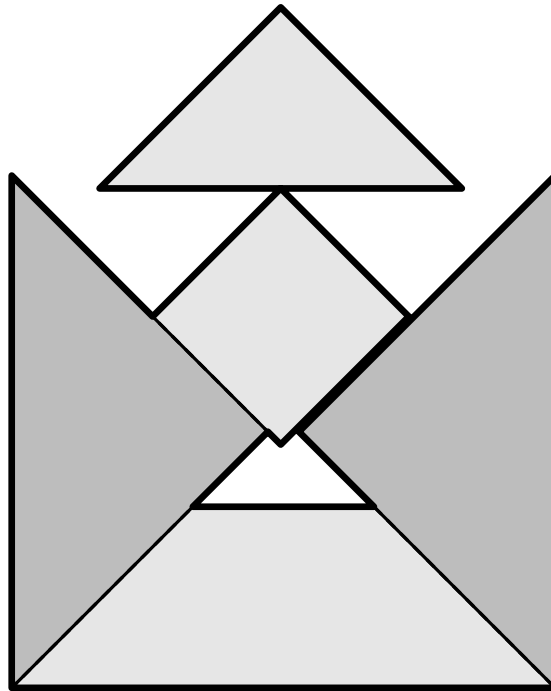


Learn a new puzzle

Tangram



Fill the shape with all 7 pieces.



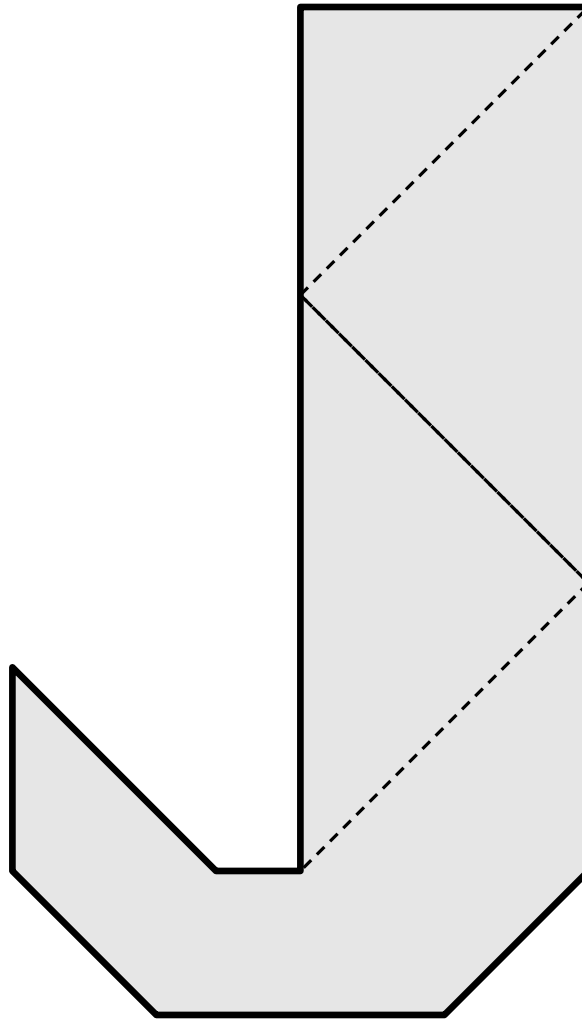
- 1 Print and cut out the 7 pieces.
- 2 Put the two big triangles in first. Here they are done.
- 3 Fill the rest. No gaps, no overlaps. Flip pieces if you need to.



Is there another way to make it?



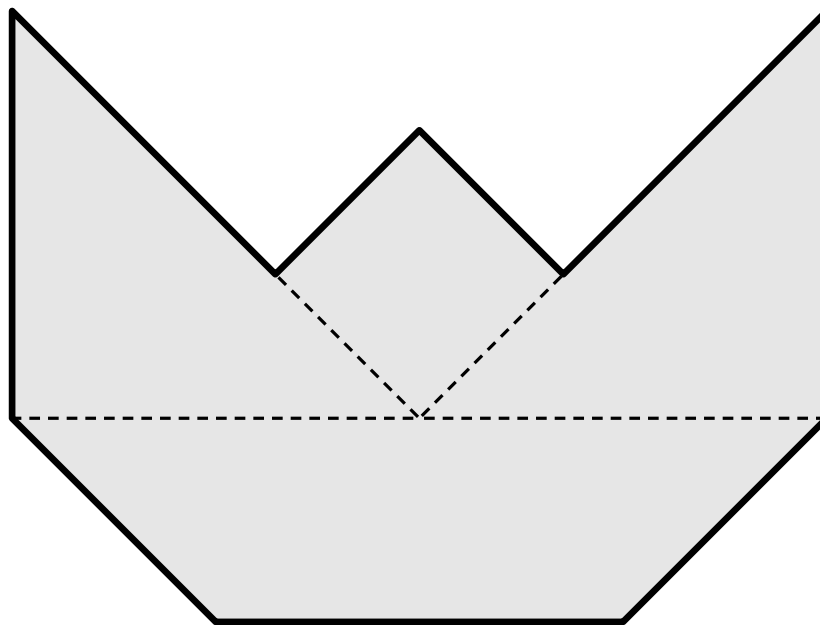
Tangram Make a letter J with all 7 pieces. The dotted pieces are done.





2

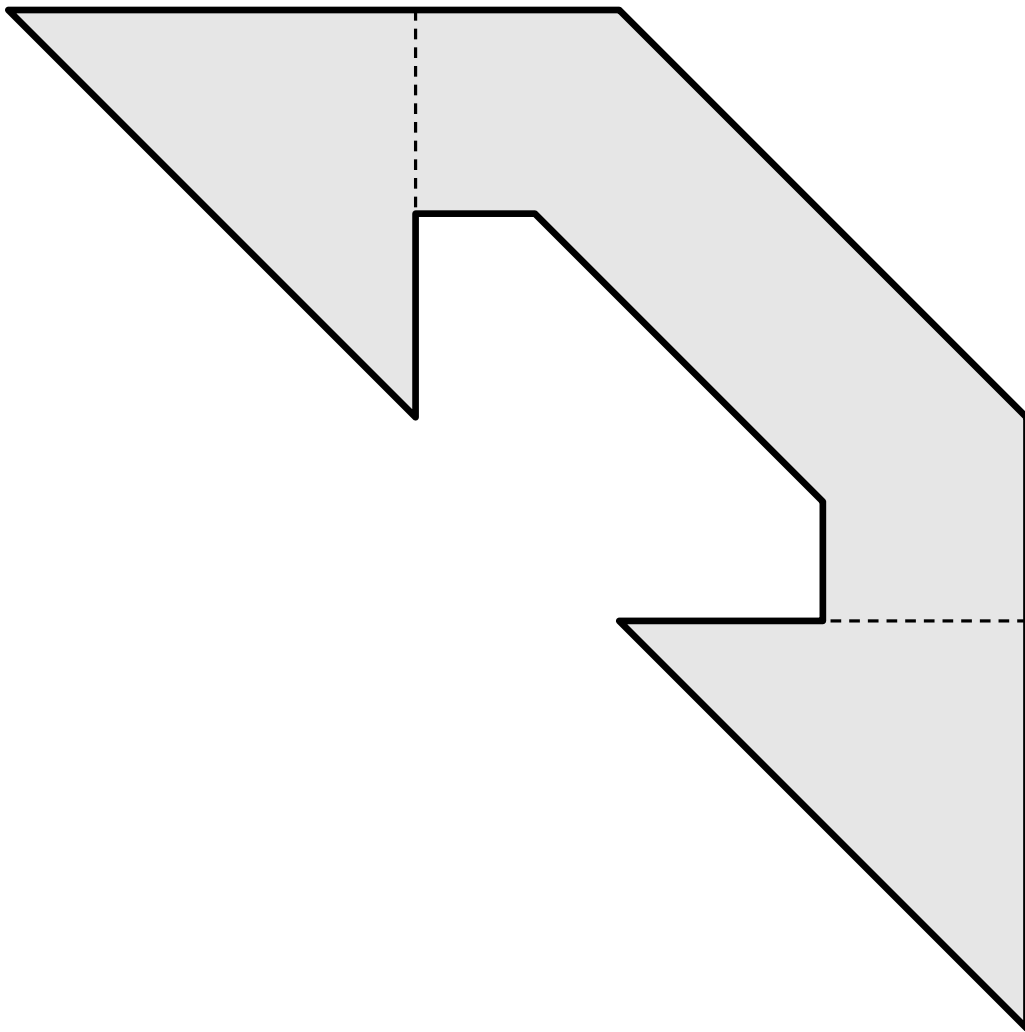
Tangram Make a crown with all 7 pieces. The dotted pieces are done.





3

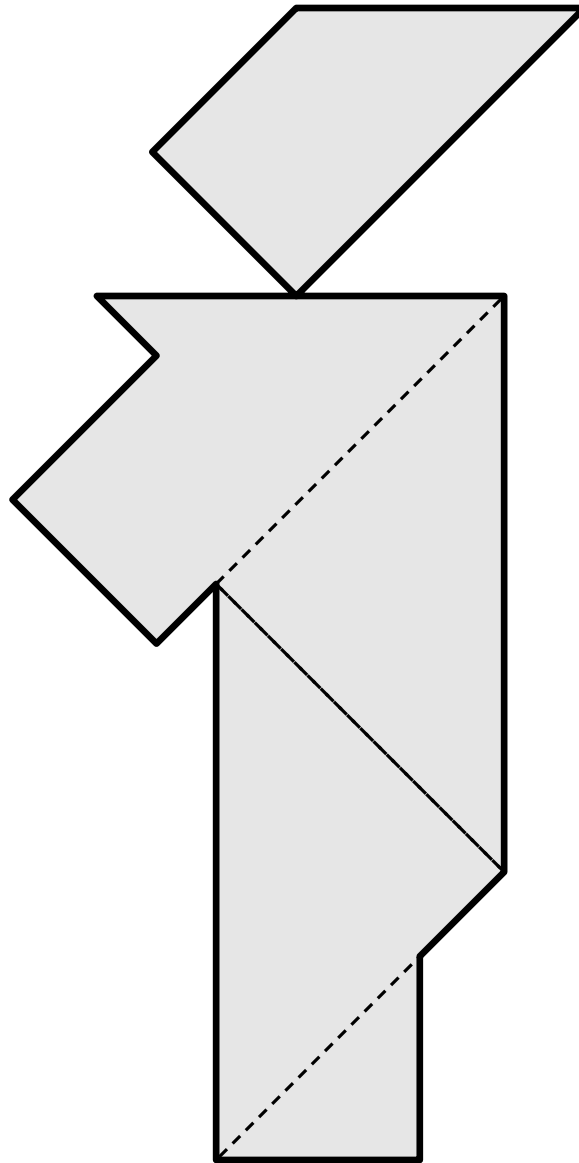
Tangram Make a bridge with all 7 pieces. The dotted pieces are done.





Name _____

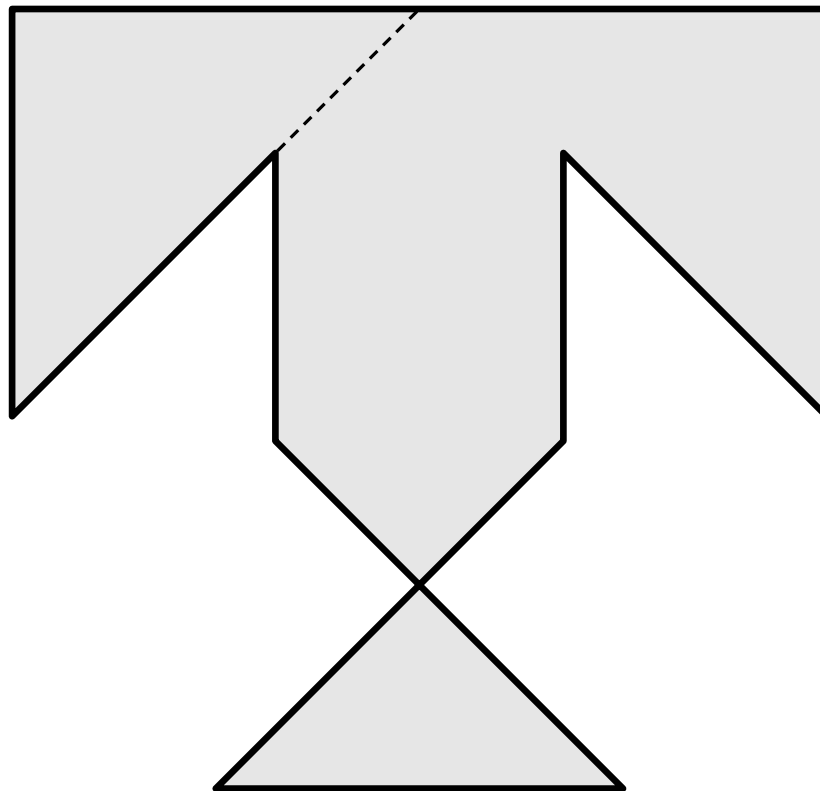
4 Tangram Make a person standing with all 7 pieces. The dotted pieces are done.





5

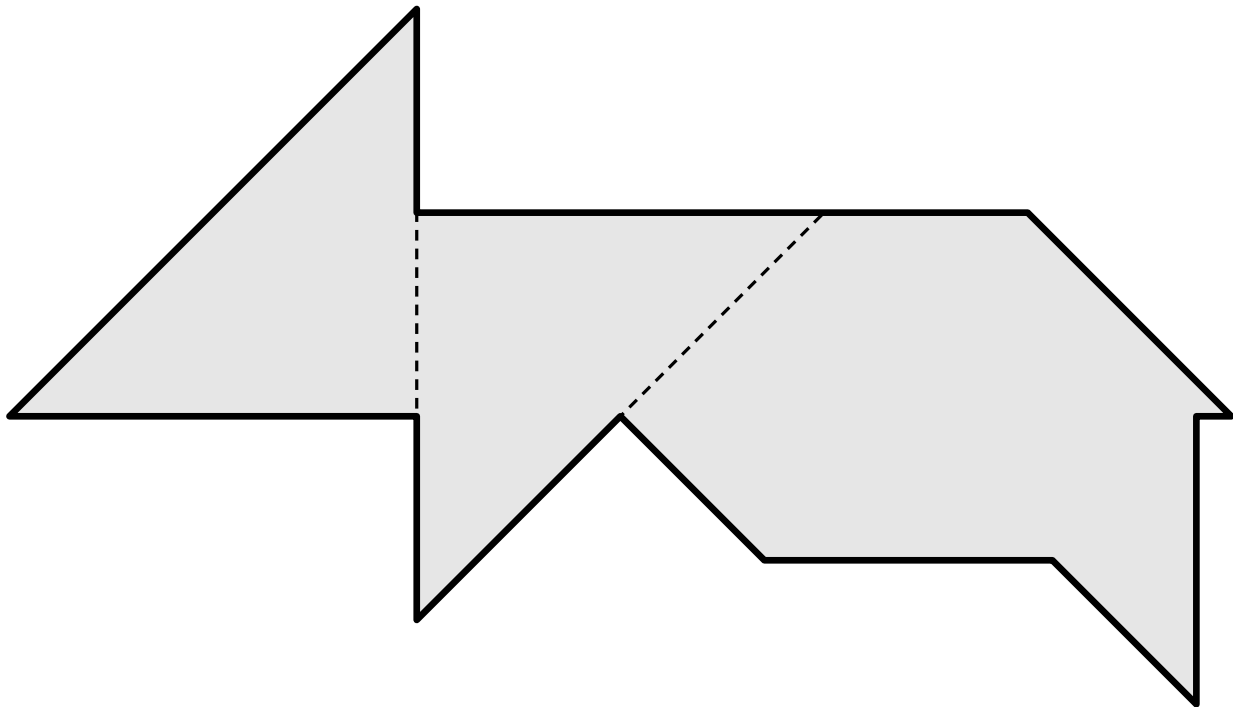
Tangram Make a letter T with all 7 pieces. The dotted piece is done.





6

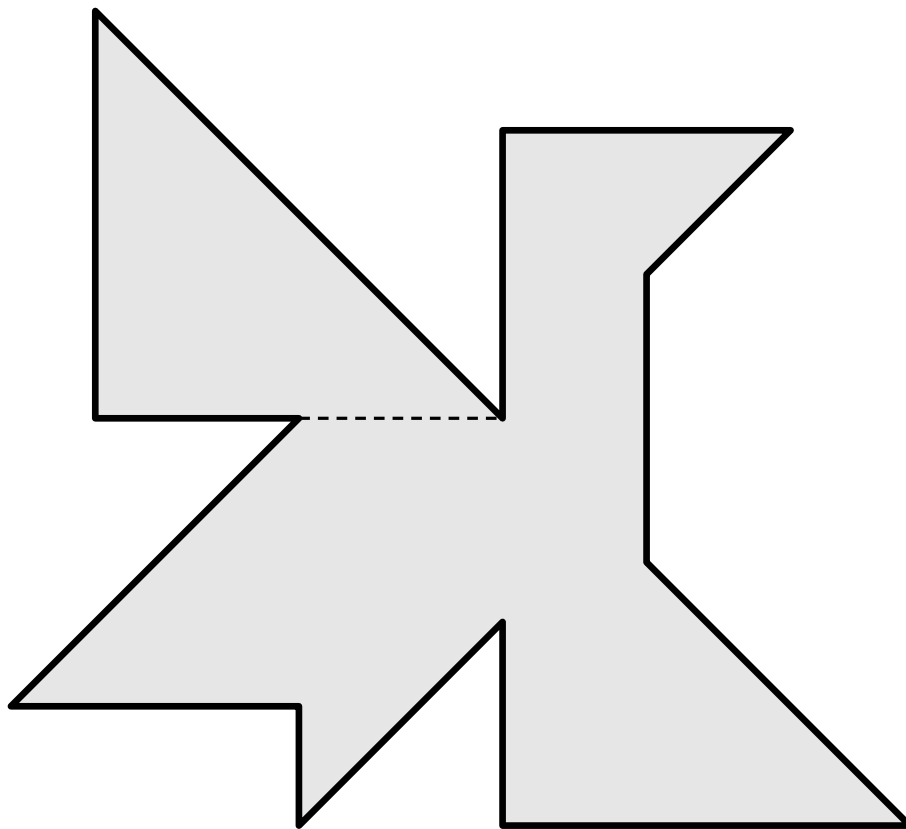
Tangram Make a dog walking with all 7 pieces. The dotted piece is done.





7

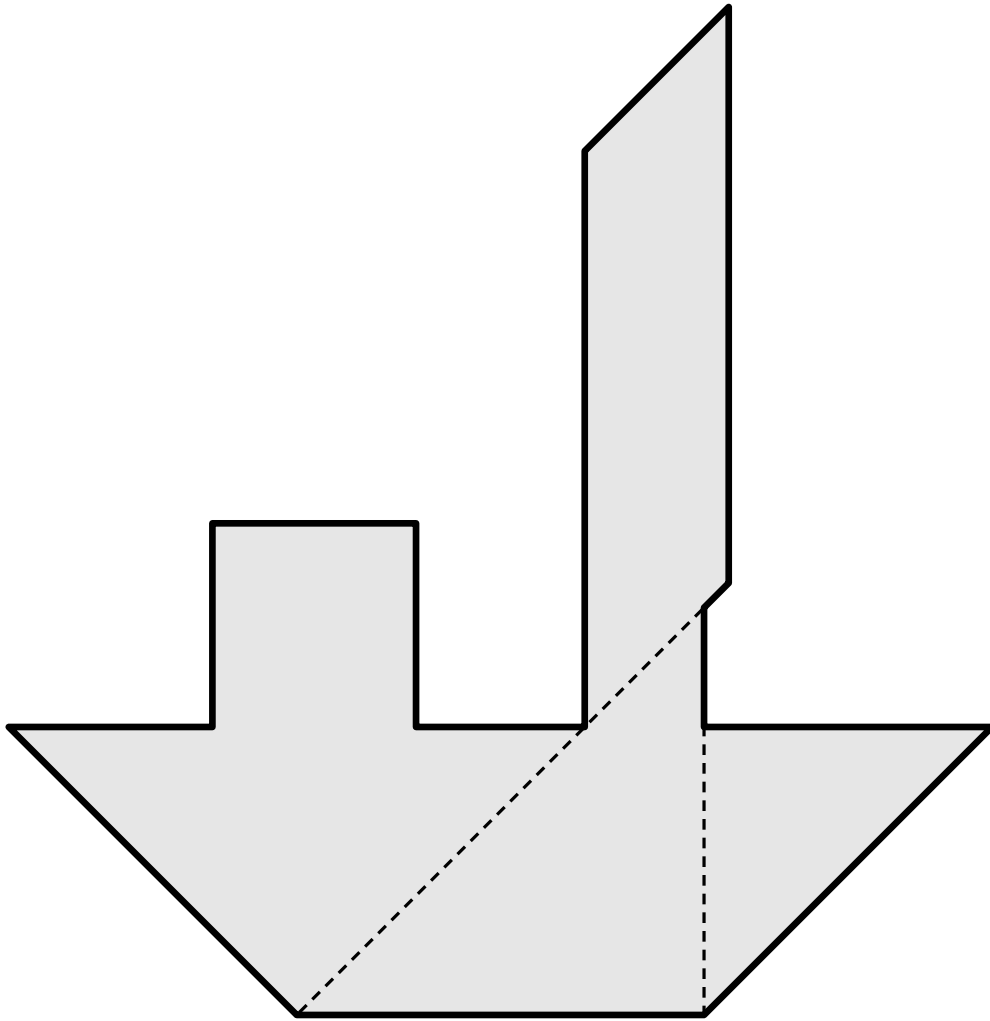
Tangram Make a pinwheel with all 7 pieces. The dotted piece is done.





8

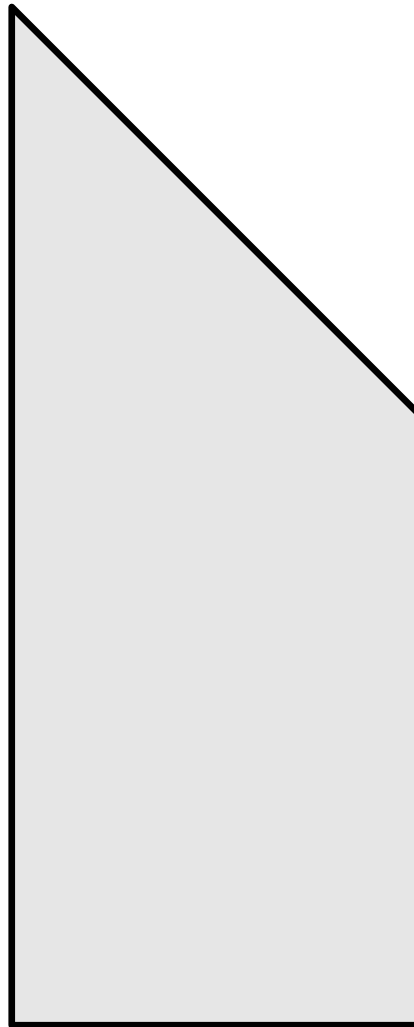
Tangram Make a steamboat with all 7 pieces. The dotted piece is done.





9

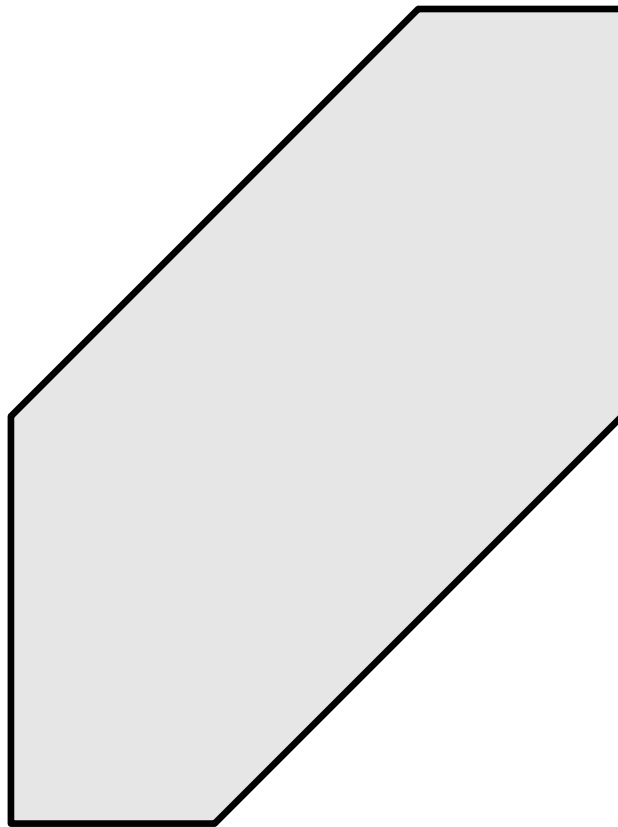
Tangram Make a tall shape with all 7 pieces.





10

Tangram Make a slanted shape with all 7 pieces.



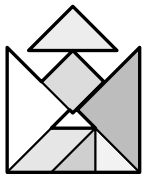


Answers

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

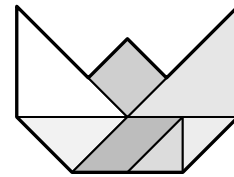
Learn · Tangram

#1



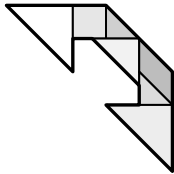
Any way that fills the shape with all 7 pieces, no gaps and no overlaps, is right. Here is one way.

#2



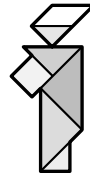
Any way that fills the shape with all 7 pieces, no gaps and no overlaps, is right. Here is one way.

#3



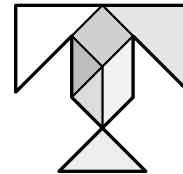
Any way that fills the shape with all 7 pieces, no gaps and no overlaps, is right. Here is one way.

#4



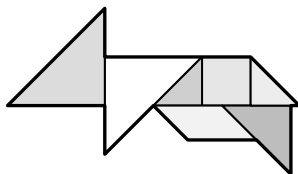
Any way that fills the shape with all 7 pieces, no gaps and no overlaps, is right. Here is one way.

#5



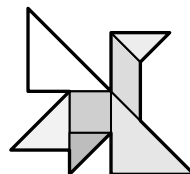
Any way that fills the shape with all 7 pieces, no gaps and no overlaps, is right. Here is one way.

#6



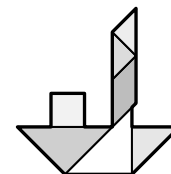
Any way that fills the shape with all 7 pieces, no gaps and no overlaps, is right. Here is one way.

#7



Any way that fills the shape with all 7 pieces, no gaps and no overlaps, is right. Here is one way.

#8



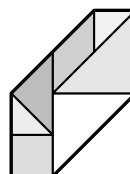
Any way that fills the shape with all 7 pieces, no gaps and no overlaps, is right. Here is one way.

#9



Any way that fills the shape with all 7 pieces, no gaps and no overlaps, is right. Here is one way.

#10



Any way that fills the shape with all 7 pieces, no gaps and no overlaps, is right. Here is one way.