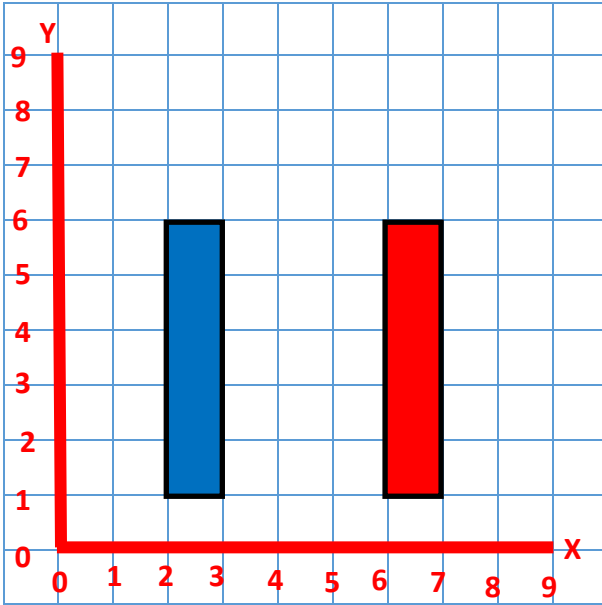
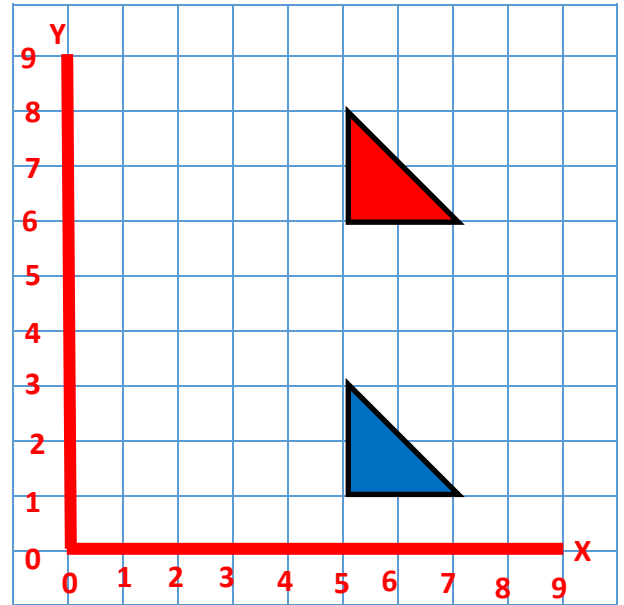


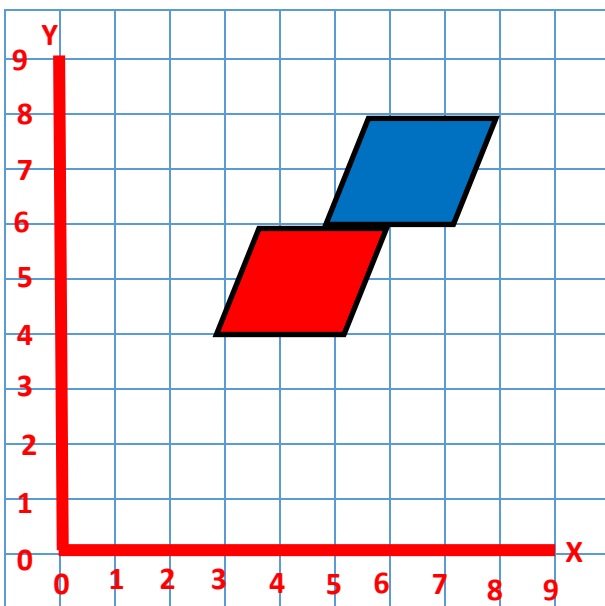
Translate the red shape. Draw the new shape with a pencil and a ruler.



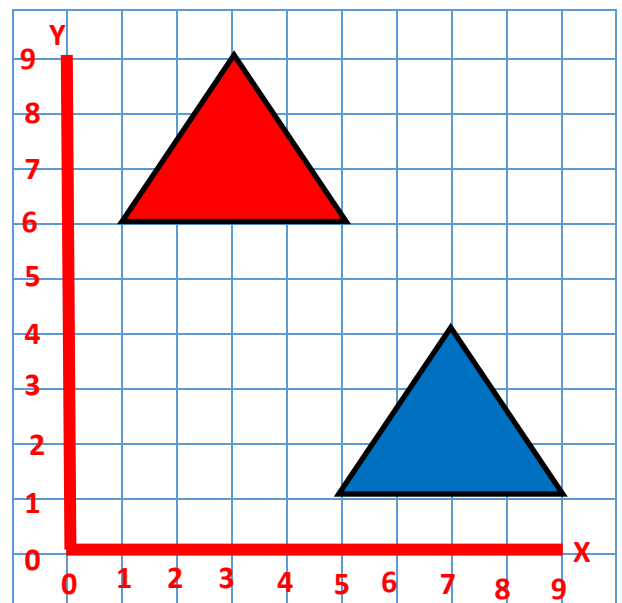
Translate the red shape 4 squares left.



Translate the red shape 5 squares down.

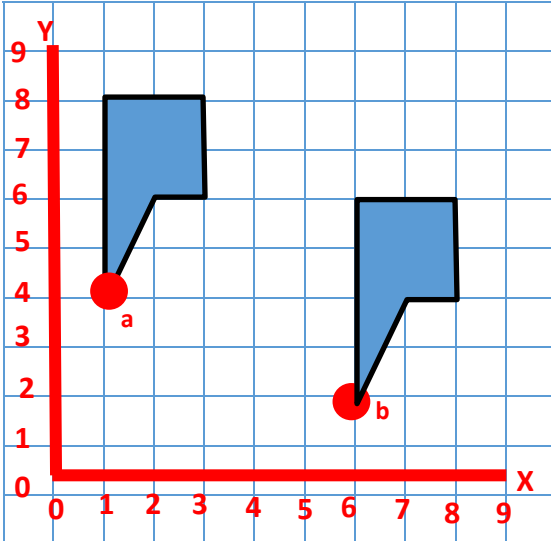


Translate the red shape 2 squares right and 2 squares up.

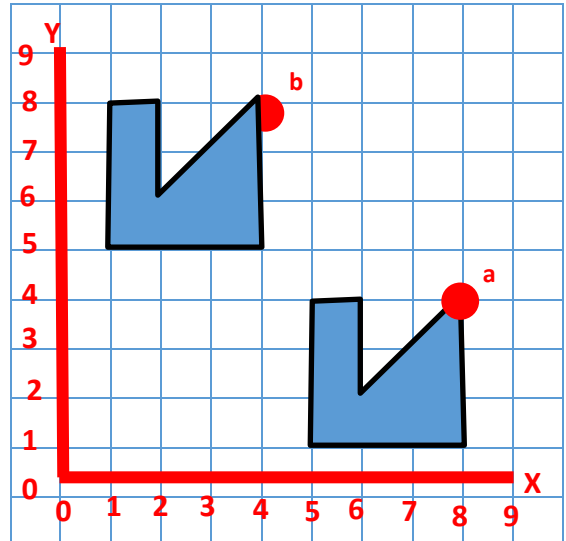


Translate the red shape 4 squares right and 5 squares down.

Find the missing co-ordinates.

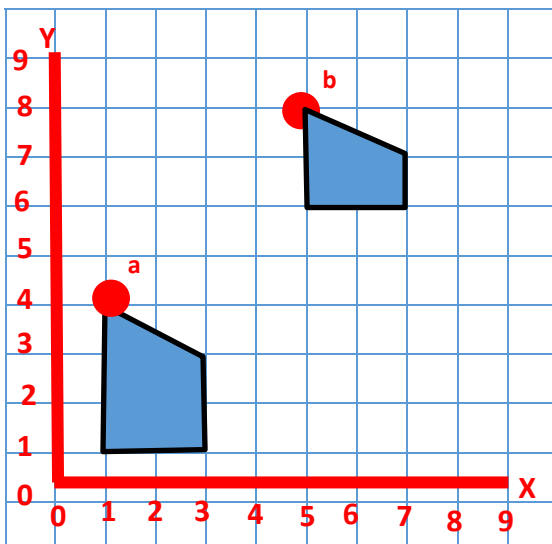


Translate the shape so that corner a moves to corner b.



Translate the shape so that corner a moves to corner b.

Explain the mistake.



I have translated the shape so that point a moves to point b.

Explain the mistake that I have made.

The translated shape has changed it should be three squares in height and not two.