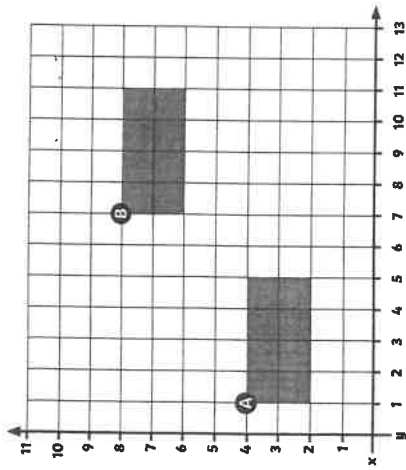


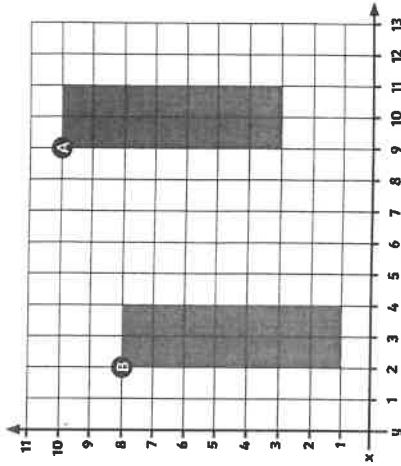
Translation of Shapes

Name these shapes and describe how they have been translated from point A to point B. Remember to say how many squares left/right the shape has moved and then how many squares up/down the shape has moved, e.g.

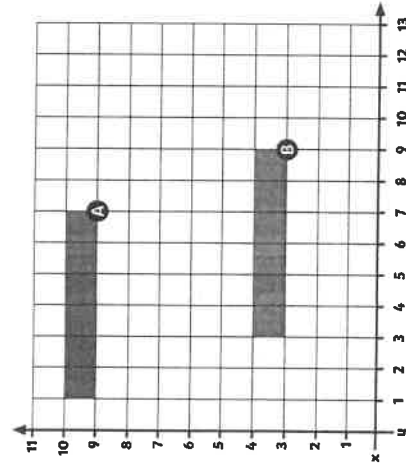


The rectangle has been translated 6 squares right and 4 squares up.

1.



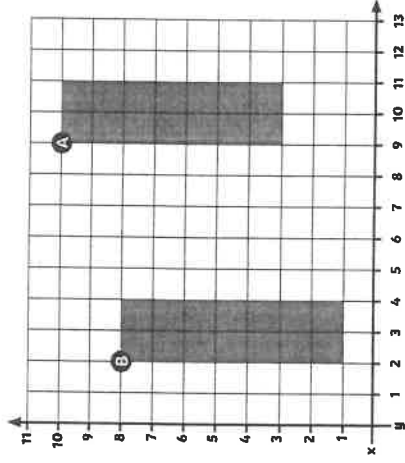
2.



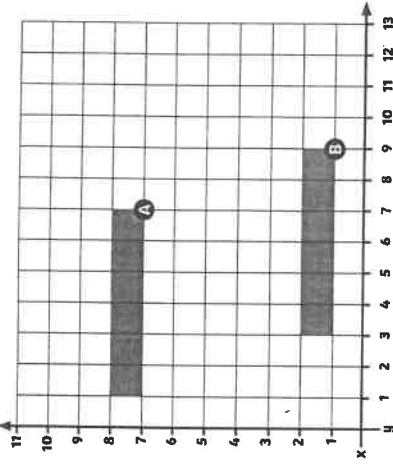
Translation of Shapes

Name these shapes and describe how they have been translated from point A to point B. Remember to say how many squares left/right the shape has moved and then how many squares up/down the shape has moved. Can you write the coordinates of the translated shape?

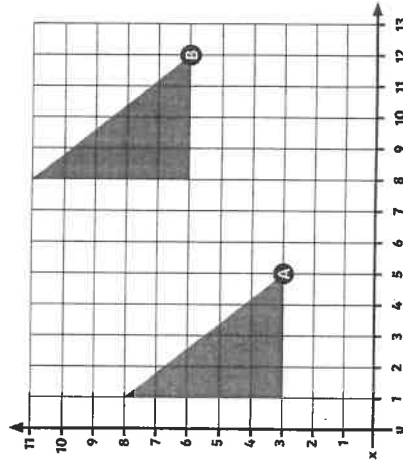
1.



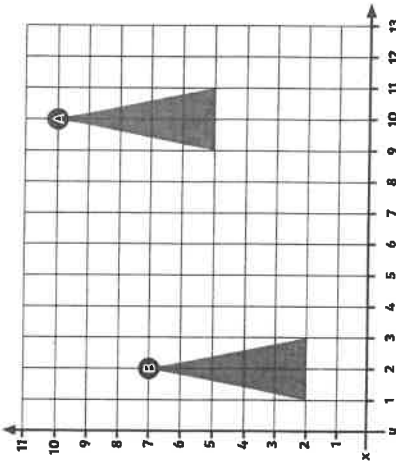
2.



3.

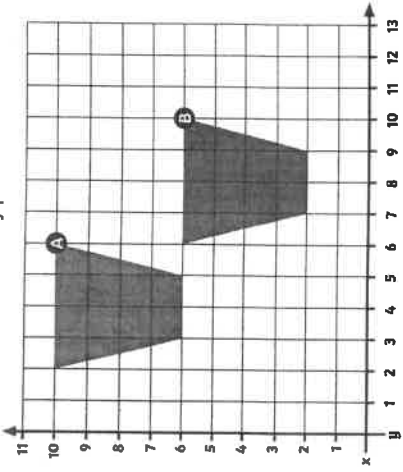


4.

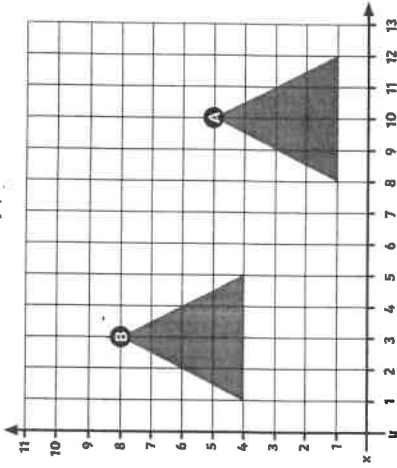


Translation of Shapes

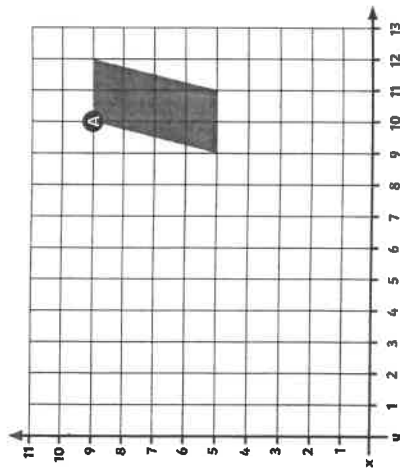
5. How has the shape been translated? What are the coordinates of points A and B?



6. How has the shape been translated? What are the coordinates of points A and B?



7. Shape A has been translated 8 squares left and 1 square down. Draw the new shape and write the coordinates.



8. Shape A has been translated 6 squares right and 1 square up. Draw the new shape and write the coordinates.

