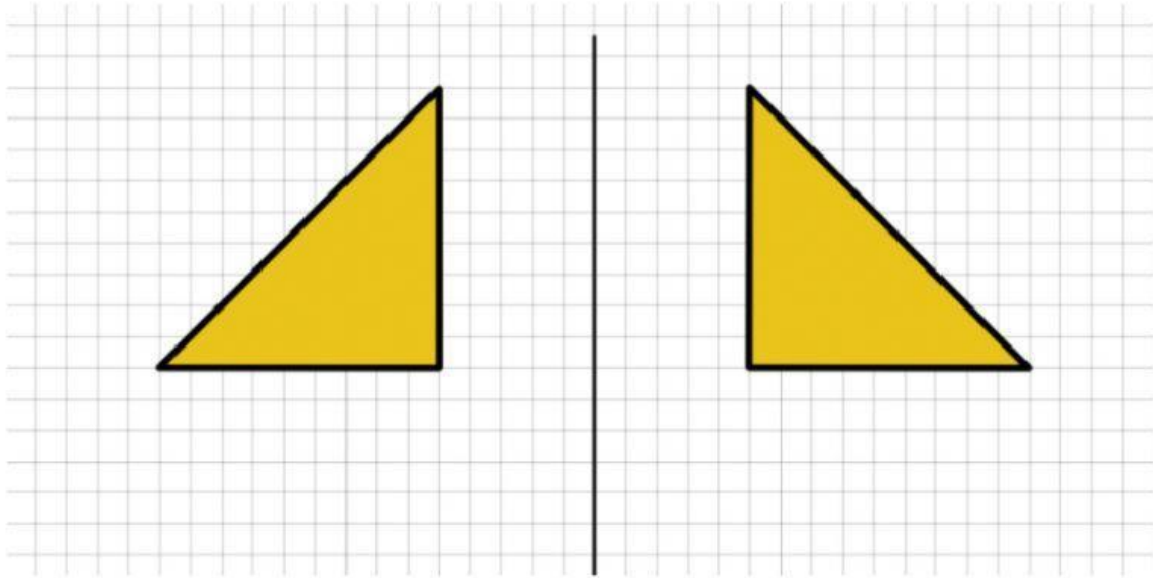


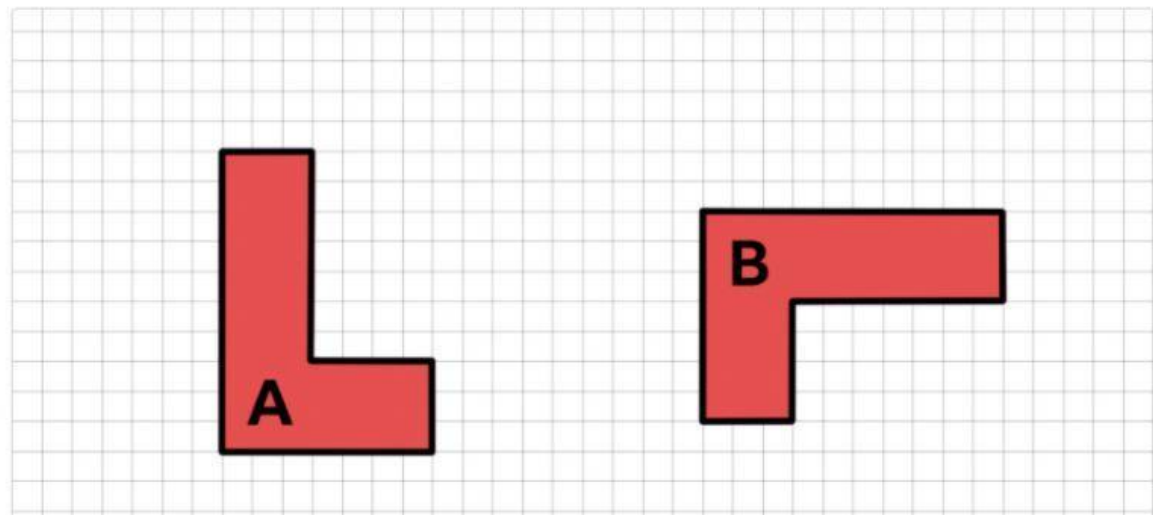
Observe and fill in the correct form of transformation in each of the question 1 and 2 below (Rotation, Reflection, Translation and Enlargement). Write your answers as it appeared here.

1.



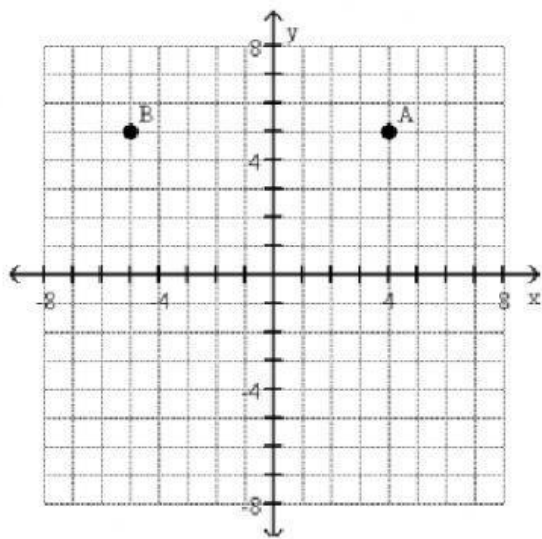
Which transformation does this show?

2.

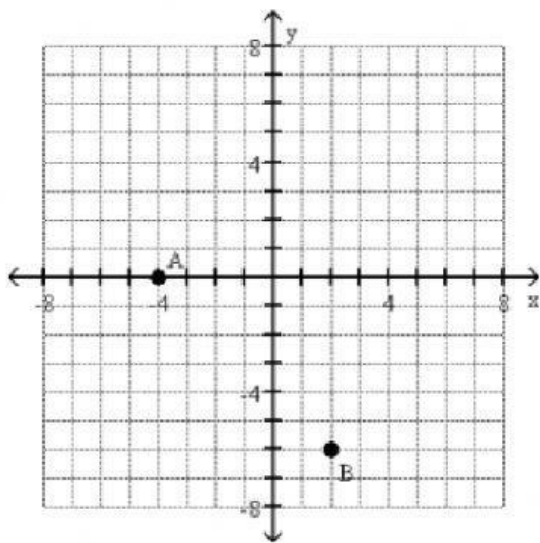


Which transformation does this show, from Shape A to Shape B?

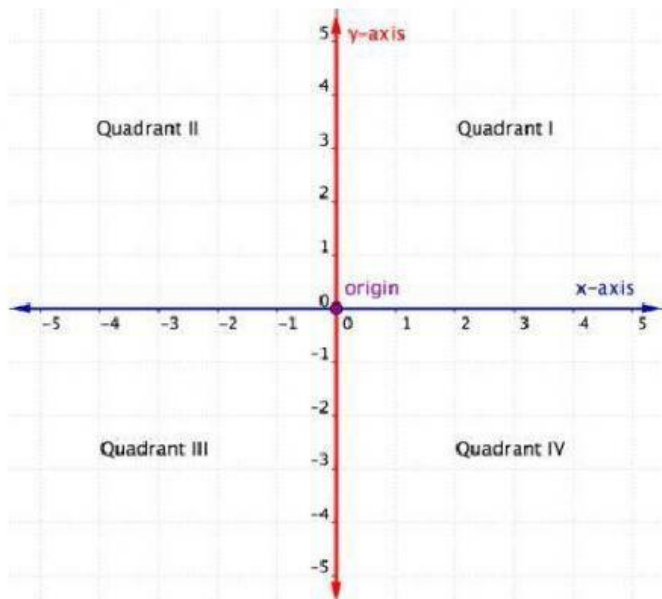
3. What is the coordinates of point A and B? (for this section, write only the option in block letter)



- A) $A(4, 5)$; $B(-5, 5)$ B) $A(4, 5)$; $B(5, 5)$
 C) $A(4, 5)$; $B(5, -5)$ D) $A(5, 24)$; $B(5, -5)$
 4.



- A) $A(-4, 0)$; $B(-2, -6)$ B) $A(-4, 4)$; $B(2, -6)$
 C) $A(4, 0)$; $B(2, -6)$ D) $A(-4, 0)$; $B(2, -6)$



Using the graph above, State the quadrant in which or axis on which the point is located.

5) $(-10, -16)$

A) II B) IV C) III D) I

6) $(-15, 0)$

A) y-axis B) II C) x-axis D) IV

7) $(7, 7)$

A) II B) I C) III D) IV

8) $(-5, 2)$

A) IV B) II C) III D) I

9) $(13, -14)$

A) x-axis B) IV C) I D) II