



Exploring Translations: Guided Notes

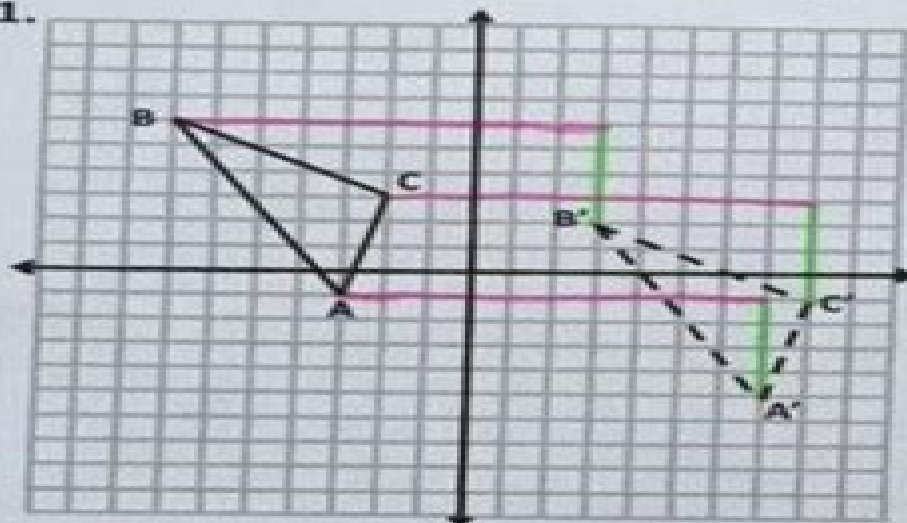
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Performing Translations while Graphing

1.



Preimage ABC is transformed into image A'B'C'. Fill in the table with the image points.

Preimage Points	Image Points
A(-3, -1)	A'(7, -5)
B(-7, 6)	B'(3, 2)
C(-2, 3)	C'(8, -1)

In which direction did all of the points in the preimage move to create the image?

Left or **Right** (highlight one).

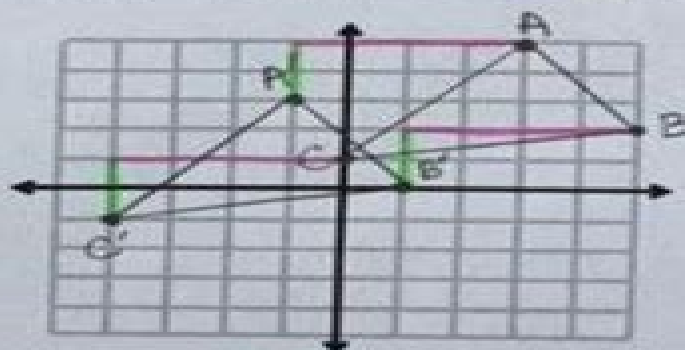
Up or **Down** (highlight one.)

Each point in the preimage moves right/left and up/down to create an image. The preimage slides into a new position, creating an image. This is called a **translation**. The direction of each x and y coordinate can be written in **coordinate notation**. This creates a **rule** for the translation.

Coordinate Rule for the translation in #1:

$$(x, y) \rightarrow (x+10, y-4)$$

2.



Preimage ABC is transformed into image A'B'C'. Then the preimage is moved left 4 units and down 2 units. Fill in the table with the image points. Graph each.

Preimage Points	Image Points
A(3, 5)	A'(-1, 3)
B(5, 2)	B'(-1, 0)
C(0, 1)	C'(-4, -1)

Movement of points?

Left or Right (highlight one). Up or **Down** (highlight one.)

Coordinate Rule for the translation in #1:

$$(x, y) \rightarrow (x-4, y-2)$$

Geometry Tying Up Transformations Pi

R Barnett



Geometry Tying Up Transformations Pi:

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