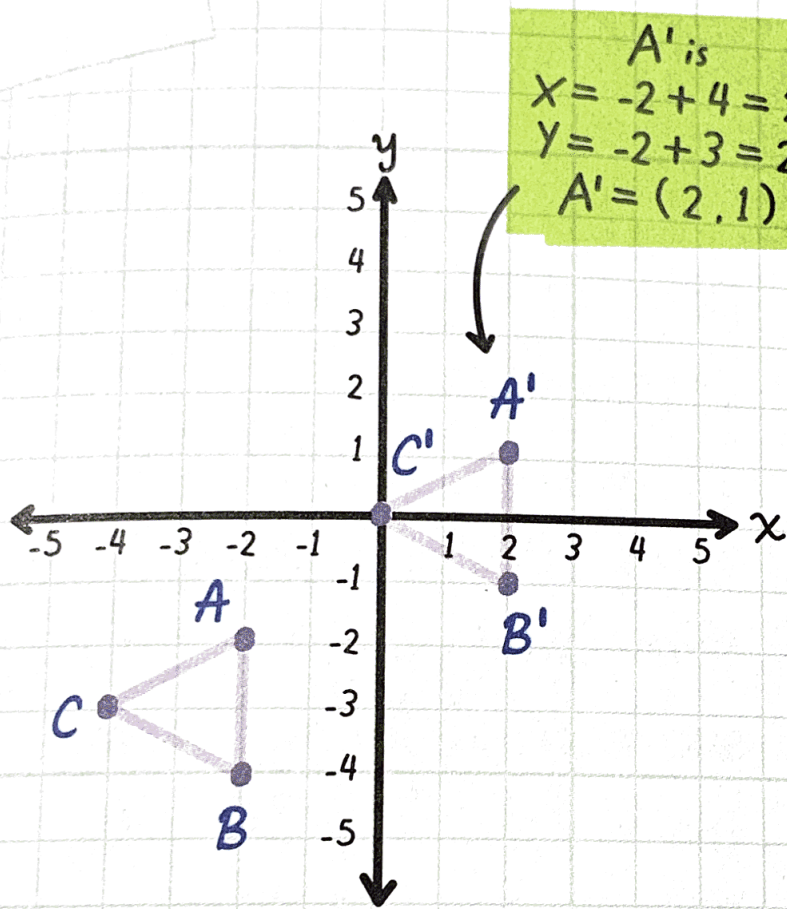


EXAMPLE:

Given $\triangle ABC$, translate it as follows:
 $(x + 4, y + 3)$.



First, write the original coordinates.

Then calculate each translated point by adding 4 units to the x-value ($x + 4$) and then adding 3 units to the y-value ($y + 3$).

ORIGINAL IMAGE

$A(-2, -2)$	$A'(2, 1)$
$B(-2, -4)$	$B'(2, -1)$
$C(-4, -3)$	$C'(0, 0)$

Lastly, plot and label the image as $A'B'C'$.

If it's a simple translation like this, you can simply move each point by counting the units on the coordinate plane. If it's more complex, you can calculate the translation separately and then plot your new points.