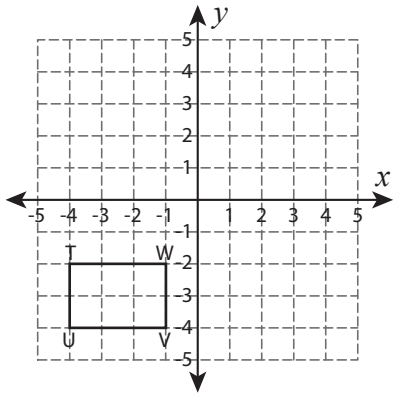


**Write the New Coordinates**

Graph the image of each figure after the given translation. Also write the coordinates of the image.

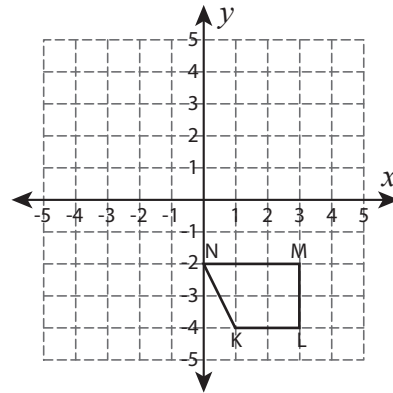
1) 5 units up and 2 units right



T': \_\_\_\_\_, U': \_\_\_\_\_

V': \_\_\_\_\_, W': \_\_\_\_\_

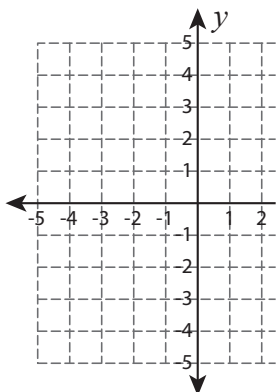
2) 4 units left and 4 units up



N': \_\_\_\_\_

L': \_\_\_\_\_

3) 7 units down and 1 unit right



A': \_\_\_\_\_, B': \_\_\_\_\_

C': \_\_\_\_\_

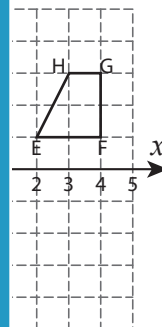
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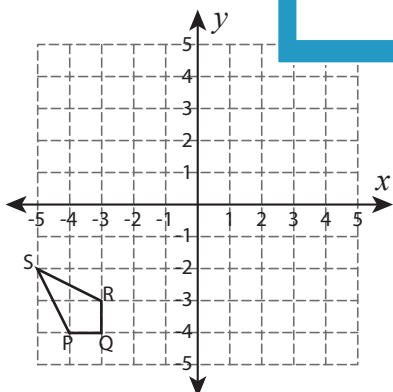
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E': \_\_\_\_\_

H': \_\_\_\_\_

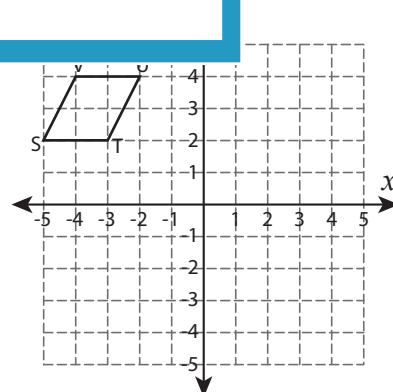
5) 8 units right and 6 units up



P': \_\_\_\_\_, Q': \_\_\_\_\_

R': \_\_\_\_\_, S': \_\_\_\_\_

7 units right



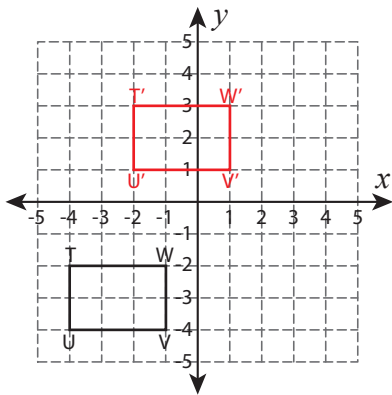
S': \_\_\_\_\_, T': \_\_\_\_\_

U': \_\_\_\_\_, V': \_\_\_\_\_

**Write the New Coordinates**

Graph the image of each figure after the given translation. Also write the coordinates of the image.

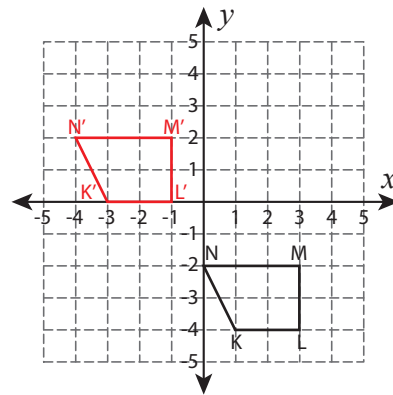
1) 5 units up and 2 units right



T': (-2, 3) , U': \_\_\_\_\_

V': (-1, 1) , W': \_\_\_\_\_

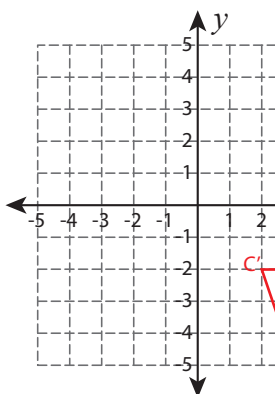
2) 4 units left and 4 units up



L': (-1, 0)

M': (-4, 2)

3) 7 units down and 1 unit right



A': (3, -5) , B': \_\_\_\_\_

C': (2, -2)

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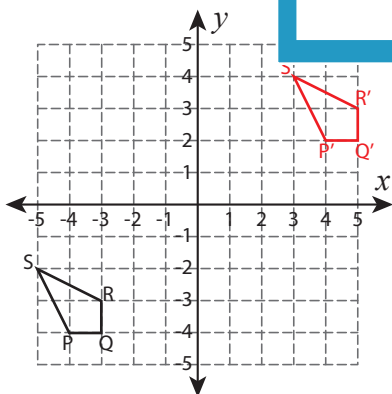
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F': (4, -2)

G': (3, 0)

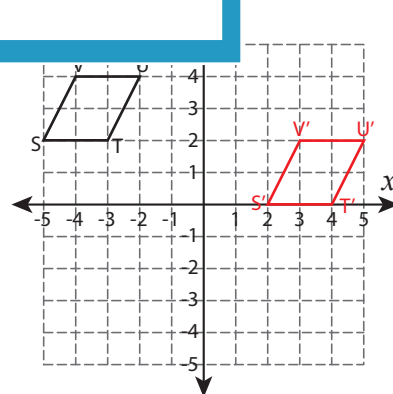
5) 8 units right and 6 units up



P': (4, 2) , Q': (5, 2)

R': (5, 3) , S': (3, 4)

7 units right



S': (2, 0) , T': (4, 0)

U': (5, 2) , V': (3, 2)