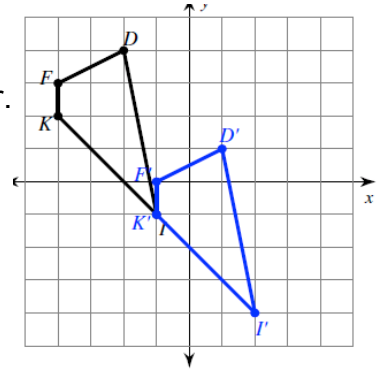


Directions: Look at one of the points to see **how** it was translated (moved). Remember the new image has ' (prime) next to each letter.

Describe the translation using words: move 3 units right and 3 units down

Write a rule using translation notation: $(x + 3, y - 3)$



1. Describe the translation using words:

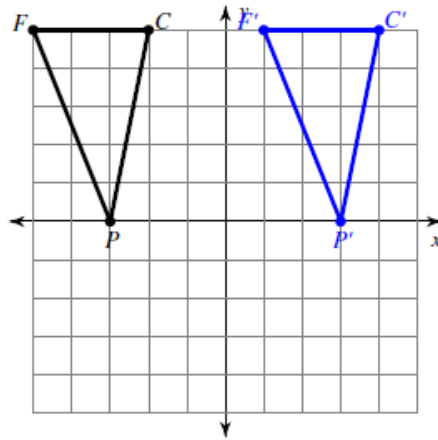
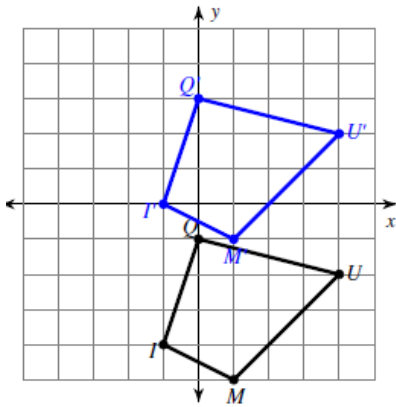
2. Describe the translation using words:

Write a rule using translation notation:

Write a rule using translation notation:

$(x \quad , y \quad)$

$(x \quad , y \quad)$

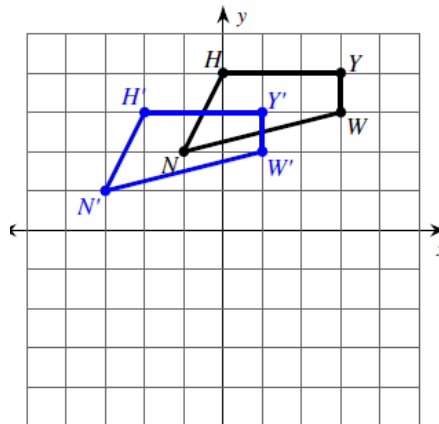
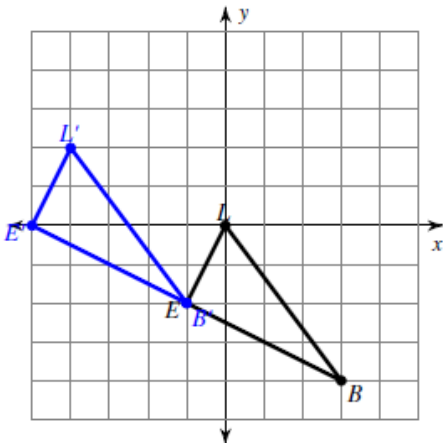


3. Describe the translation:

4. Describe the translation:

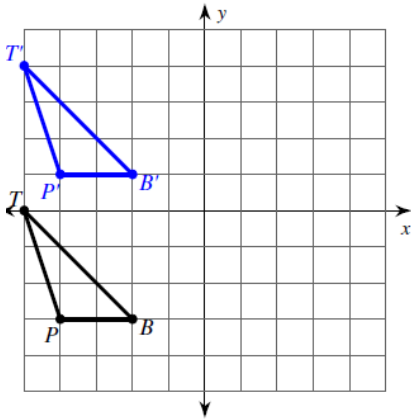
Write a rule using translation notation:

Write a rule using translation notation:



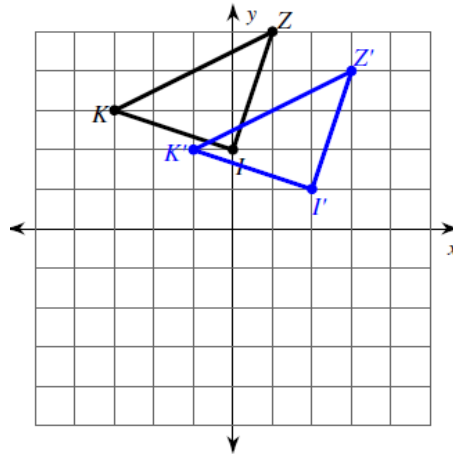
5. Describe the translation:

Write a rule using translation notation:



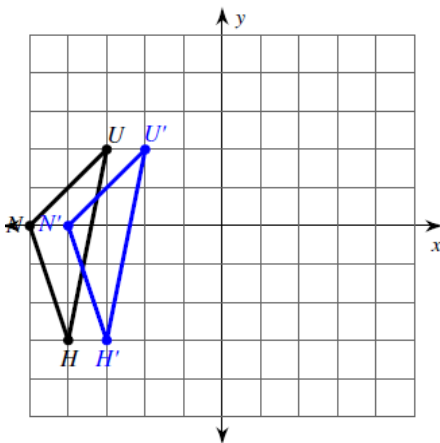
6. Describe the translation:

Write a rule using translation notation:



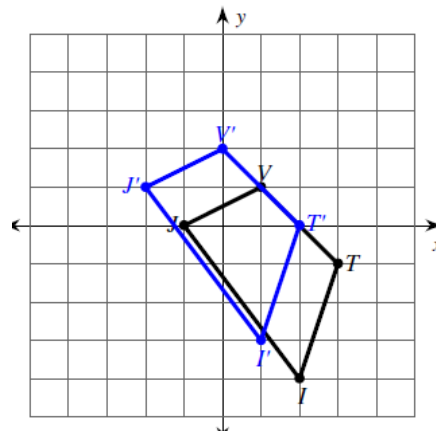
7. Describe the translation:

Write a rule using translation notation:



8. Describe the translation:

Write a rule using translation notation:



9. Describe the translation:

Write a rule using translation notation:

