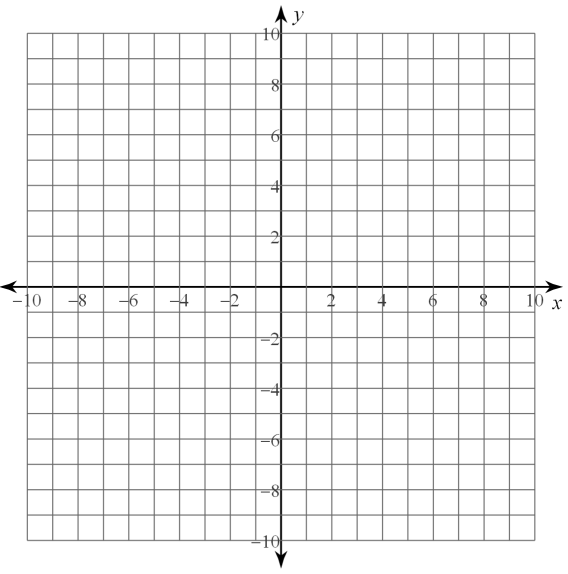
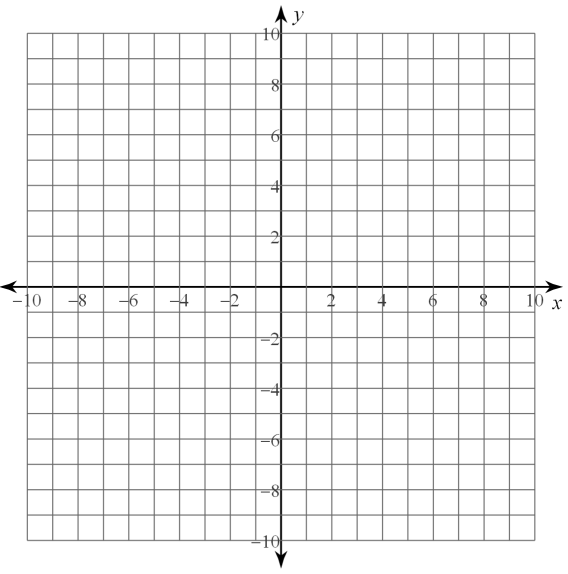
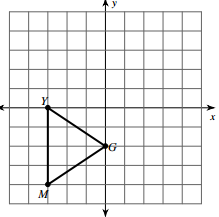
1. Graph and connect the points (-2, -2), (0, 5), and (4, 1), then translate the points along the vector <-3, 4>
2. Graph and connect the points Z(-4, -3), I(-2, -2), V(-2, -4), then translate the image (x+3, y+4)

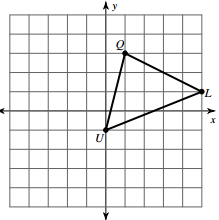


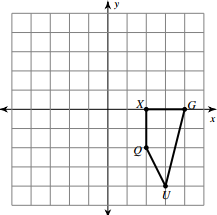
**LESSON 2: PRACTICE**

1. Translation: 1 unit left and 2 units up



1. Translation <0, -3>

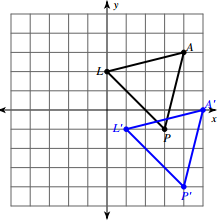


1.  Translate (x+1, y)

**Write a rule to describe each transformation. State the 3 different ways that it can be described**

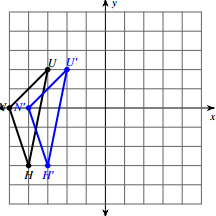
1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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