Lesson 2.6 - Sequencing Translations

In the next several lessons, we will be moving objects using a combination of the three basic rigid motions. To review, the three basic rigid motions are _____,

_____, and _____. In this lesson we will move objects around the coordinate plane using two or more translations.

Quick Questions

- What two things do we need to translate an object?
- A term that can be used to describe the two items above is _____

Set 1 – On the grids below, draw a vector to represent each description.



Set 2 – Label each vector accordingly. In the space below write a description that would describe each vector.



Set 3 – Translate each object using each vector given and label appropriately. Complete all tasks given.





