

**Content Practice B****LESSON 1****Position and Motion**

**Directions:** Complete these paragraphs by writing the correct terms on the lines. Some terms might be used more than once.

To describe an object's **(1.)** \_\_\_\_\_, you must first choose a(n) **(2.)** \_\_\_\_\_ as a starting place. From there, you must specify the **(3.)** \_\_\_\_\_ to the object and the **(4.)** \_\_\_\_\_ in which it lies from the starting place. If you are giving directions to two objects located in different directions from the same **(5.)** \_\_\_\_\_, it can sometimes be helpful to describe one object as being in the **(6.)** \_\_\_\_\_ direction from that place and the other in the **(7.)** \_\_\_\_\_ direction.

An object is in **(8.)** \_\_\_\_\_ any time its **(9.)** \_\_\_\_\_ is changing. In most cases, such a change involves changes in **(10.)** \_\_\_\_\_ and **(11.)** \_\_\_\_\_ from the starting point. However, if an object returns to its starting point, its **(12.)** \_\_\_\_\_ is zero, even though it might have traveled a considerable **(13.)** \_\_\_\_\_.