**Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Period:\_\_\_\_\_\_**

**Graphing Skillz**

In the following story, you will read about an experiment. You will need to **create a graph** that best supports the experiment.

Coach Long and Coach Embrey love chocolate milk. Back on December 1st, Coach Long weighed in at 180 lbs, and Coach Embrey at 140. As a dare, they decided to each drink 2 gallons of chocolate milk a day, for the month of December. After 10 days, Coach Long weighed in at 195 lbs., and Coach Embrey at 150. 15 days after that, Coach Long checked in at 200 lbs., with Coach Embrey at 155. The challenge continued on for another 5 days, but neither person was weighed again.

1. Create a data table to record the results.
2. Create a graph that supports their conclusion. Be sure to include everything needed for an effective graph.

**Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Period:\_\_\_\_\_\_**

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