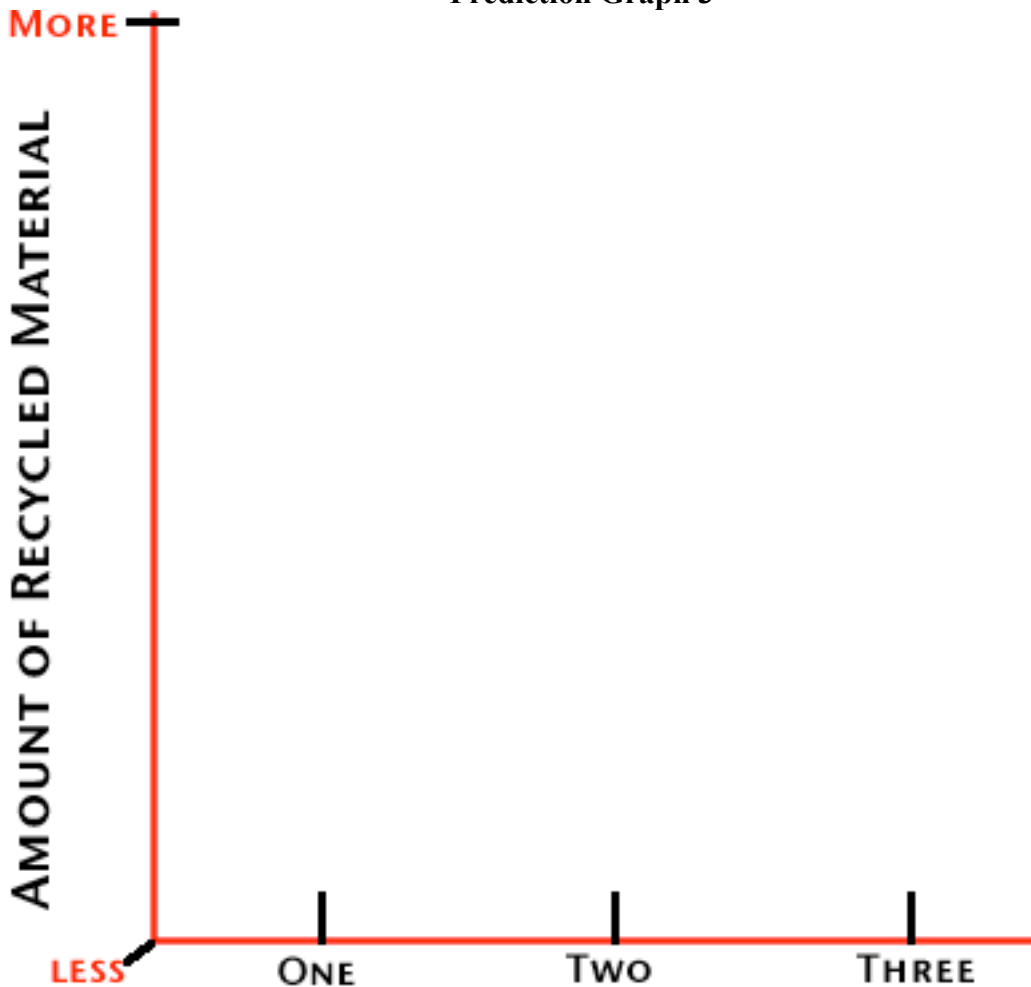


**Amount of Recycled Material per Week for a Three Month Period
Prediction Graph 3**



Does the amount of recycle material stay the same week-to-week, month-to-month? What might cause it to differ? Use the graph above and create a bar graph that shows the following:

1. For each of the three months, create a bar for each week in the month showing the amount of materials recycled. You will need a bar for each material recycled during the week. You will also need to a bar(s) for each week in a month. For example, if you recycle paper and cans and there the first month you recycle is October, you will have two bars for each of October's five weeks.
2. Be sure to keep in mind how recycling might differ over the course of time.

Describe what your graph tells you: