

Name \_\_\_\_\_  
Mrs. Roubos

Date \_\_\_\_\_  
8R Period \_\_\_\_\_

### Statistics Vocabulary

#### Do Now

1) A set of data that involves **two** different variables which can be measured is called \_\_\_\_\_ data.

2) An \_\_\_\_\_ is a data value that is not near the other data values or other plotted dots.

3) A group of data plotted close together is called a \_\_\_\_\_.

4) Another name for a line of best fit is a \_\_\_\_\_ line.

5) If you are looking for values that fall **within** the plotted values, you are \_\_\_\_\_.

6) If you are looking for values that fall **outside** the plotted values, you are \_\_\_\_\_.

7) Describe the following scatter plots:

