Name _____ Date _____

Collect

2. You will mass ten objects that look the same. Discuss with your class the values of *N* you will put in the table. Make your measurements and record your data in the table.

Mass vs. Number

N Number of _____	*M* Mass (in _____) unit
1	
2	
3	
4	
6	
10	

3. Look for patterns in the data table.

   A. What patterns do you see if you look down the column?

   B. What patterns do you see if you look across the rows?
   (Hint: Use friendly numbers.)