

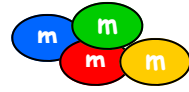
Name \_\_\_\_\_

Date \_\_\_\_\_

# \_\_\_\_\_



# M&M Math

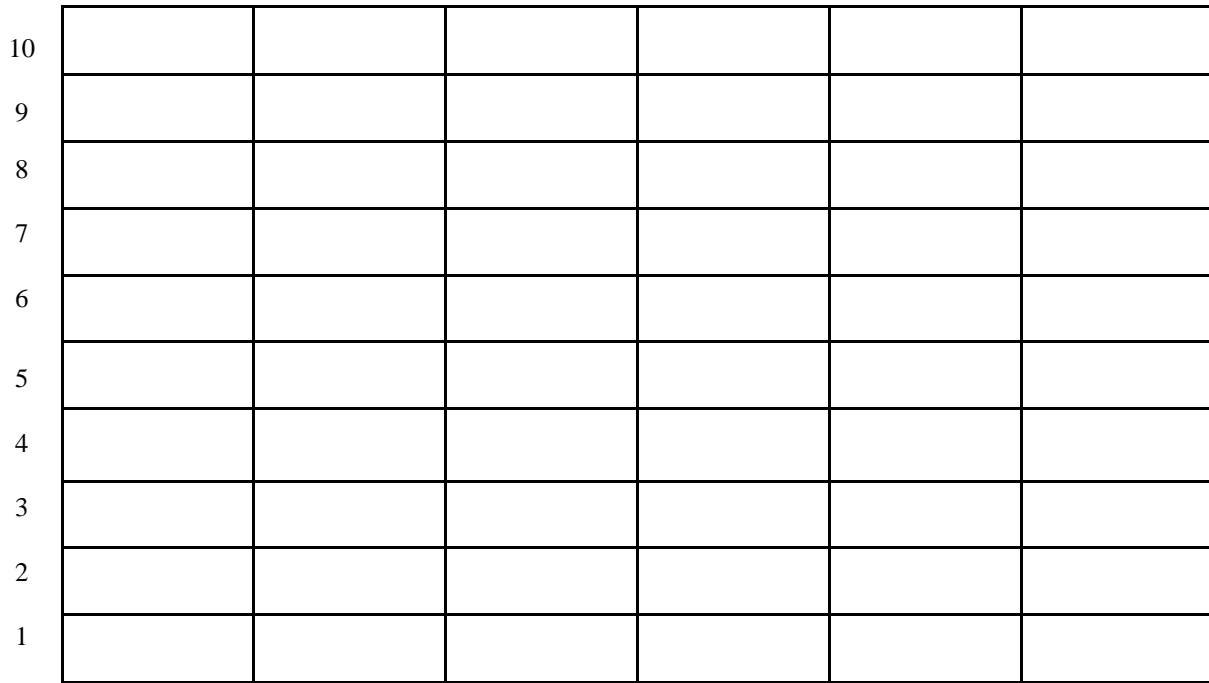


First, **estimate** how many M&Ms you think you have in your bag. \_\_\_\_\_

Next, **predict** which color you think you will have the most of. \_\_\_\_\_

Then, **sort** and **count** your M&Ms.

Finally, **complete the bar graph** to represent the M&Ms in your bag.



After you have completed your bar graph, you may eat your M&Ms. Yum!

What color did you eat first? \_\_\_\_\_

1. Which color M&M had the most? \_\_\_\_\_
2. Which color M&M had the fewest? \_\_\_\_\_
3. How many red and blue M&Ms did you have? \_\_\_\_\_
4. How many green, yellow and orange M&Ms did you have? \_\_\_\_\_
5. How many brown and red M&Ms did you have? \_\_\_\_\_
6. How many M&Ms did you have all together? \_\_\_\_\_
7. Do you think that all of the bags of M&Ms will have the same numbers? Why or why not?  
\_\_\_\_\_  
\_\_\_\_\_

Write 3 of your own problems using the information from your graph. Do not repeat any of the questions from above.

1. \_\_\_\_\_  
\_\_\_\_\_
2. \_\_\_\_\_  
\_\_\_\_\_
3. \_\_\_\_\_  
\_\_\_\_\_