

3rd Grade PIP Market Math Mania



Math Fun

M&M



MATH

1. Do not open your bag yet. Guess how many candies are in your bag. _____
2. Open your bag and count the candies. How many are there? _____
3. What was the difference between your guess and the actual count? _____
4. Now put your candies into sets by color. Write the number of candies in each set.

green=G _____ red=R _____ blue=B _____
 orange=O _____ yellow=Y _____ brown=BR _____

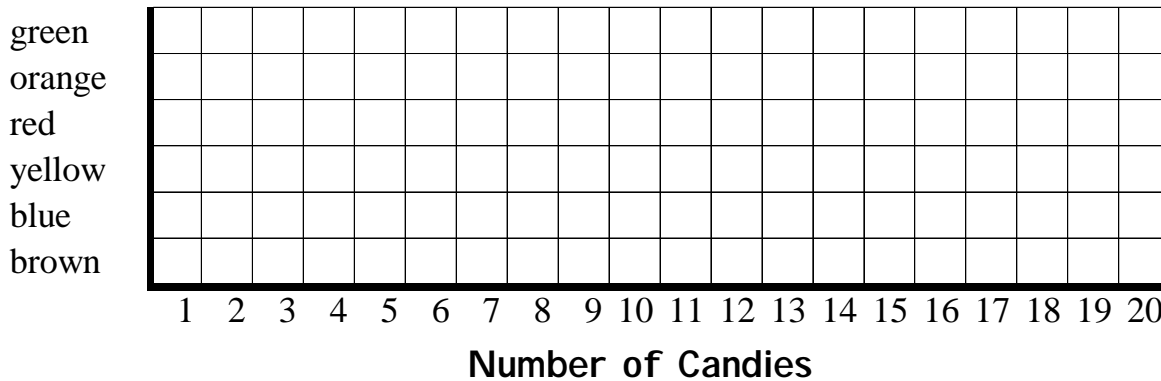
5. Do these problems:

B + BR = _____ O + G = _____ O + B = _____
 R + Y = _____ Y + B = _____ R + G = _____

6. Make a bar graph to show how many candies of each color your bag contained.

Give your graph a name: _____

Color



Bonus (read graph and answer):

a) Least number of candies _____ Which color? _____

b) Most number of candies _____ Which color? _____

c) What is the "range" of candies? _____ (hint: high - low = range)