

Name _____

Date _____

Fun Fractions With



DO NOT EAT YOUR M&Ms UNTIL YOU COMPLETE THE LESSON!!!

Step 1: Before you open your bag of M&M candies, guess the total number of M&Ms in the package.

Best Guess: _____

Step 2: Open your package and count the total number of M&Ms.

Total Number of M&Ms: _____

Step 3: What fraction represents the number of each color candy in your pack?

RED _____

BLUE _____

GREEN _____

ORANGE _____

YELLOW _____

BROWN _____

NON BLUE OR GREEN _____

NON BROWN OR RED _____

NON ORANGE OR YELLOW _____

Step 4: Answer the following questions:

1. Which color M&M represents the largest fraction? _____

2. Which color M&M represents the smallest fraction? _____

Step 5: Eat one of each color M&M.

What is the total number of M&Ms you have now? _____

Step 6: What fraction represents the number of each color candy in your pack?

RED _____

BLUE _____

GREEN _____

ORANGE _____

YELLOW _____

BROWN _____

NON BLUE OR GREEN _____

NON BROWN OR RED _____

NON ORANGE OR YELLOW _____

Step 7: Answer the following questions:

3. If you give 2 red M&Ms to your teacher, what fraction of your remaining M&Ms will be RED? _____
4. Write the fraction that represents the number of M&Ms that are NOT ORANGE? _____
5. Which color M&M represents the largest fraction? _____
6. Which color M&M represents the smallest fraction? _____

Step 8: Eat all of your M&Ms.

