**M & M “2nd PACK” SAMPLE STUDY (add to 1st pack)**

**#’s/Colors – 2nd pack: 4 yellow, 2 blue, 1 orange, 2 green, 3 red, and 2 brown**

# of “blue” candies \_\_\_\_\_\_\_ divided by total # of candies \_\_\_\_\_\_ =  
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ X 100 = \_\_\_\_\_\_% of “blue” candies

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# of “orange” candies \_\_\_\_\_ divided by total # of candies \_\_\_\_\_\_ =  
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ X 100 = \_\_\_\_\_\_% of “orange” candies

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# of “green” candies \_\_\_\_\_\_ divided by total # of candies \_\_\_\_\_\_ =  
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ X 100 = \_\_\_\_\_\_% of “green” candies

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# of “yellow” candies \_\_\_\_\_ divided by Total # of candies \_\_\_\_\_\_ =  
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ X 100 = \_\_\_\_\_\_% of “yellow” candies

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# of “red” candies \_\_\_\_\_\_\_ divided by total # of candies \_\_\_\_\_\_ =  
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ X 100 = \_\_\_\_\_\_% of “red” candies

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# of “brown” candies \_\_\_\_\_ divided by total # of candies \_\_\_\_\_\_ =  
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ X 100 = \_\_\_\_\_\_% of “brown” candies