M & M CONCLUSIONS

1. The first activity of the M & M Performance Task was to estimate how many candies were in a one pound bag. Your estimate was **560**. Based on all the activities do you feel you estimated exactly, overestimated or underestimated? Explain why. (Write a least three complete sentences.)

2. In the second activity a survey was conducted in each class to determine which color each student preferred. In your class the color with the highest frequency was **blue** and the color with the smallest frequency was **orange**.

Complete the table below based on the overall team's opinion.

nice chart

COLOR	FREQUENCY OF EACH CLASS PERIODS					TOTAL	PERCENT
	3	4	5	7	8		
Red	6	7	1	5	7	26	21%
Orange	1	1	0	0	0	2	1%
Green	3	3	2	4	4	16	13%
Yellow	2	2	5	0	0	9	7%
Brown	1	3	0	1	1	6	5%
Blue	12	17	9	10	12	60	50%
TOTALS	25	33	17	20	24	119	

3. Based on the results of the entire team survey, answer the following questions.
   a) Which color was picked the most? _____

   b) Which color was picked the least? _____

incomplete