- We did this lab to see if a larger sample size effected the most common M&M color.
- My hypothesis was _____ (restate your hypothesis)
- My hypothesis was
 ____(supported or rejected)

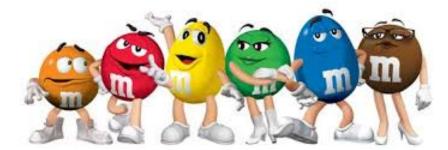
because_____

- When sampling 160 Fun Size M&M bags, the most common color was with ____ with ____ M&Ms.
- The least common color was _____
 with _____ M&Ms.
- had _____ more M&Ms than
 .

- In my individual bag, _____ was the most common M&M color with ____ M&Ms.
- The least common color was

	with	M&Ms.
	had	more M&Ms
. 1		

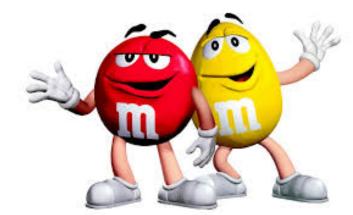
than _____.





- In science class, we learned that a larger sample size increases reliability and accuracy of results.
- Therefore, the more bags we sampled the more accurate our data became.

- One source of error that could have effected our data ______.
- Another source of error was



 Another experiment we can try is sampling larger bags of M&Ms or we can sample another type of M&M.

