

| 40 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 35 |  |  |  |  |  |  |
| 30 |  |  |  |  |  |  |
| 25 |  |  |  |  |  |  |
| 20 |  |  |  |  |  |  |
| 15 |  |  |  |  |  |  |
| $10$ |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |
|  | red | blue | green | yellow | brown | orange |

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## M\&M's Bar Graph

1. How many red M\&M's are there? $\qquad$
2. How many brown M\&M's are there? $\qquad$
3. How many green M\&M's are there? $\qquad$
4. How many blue M\&M's are there? $\qquad$
5. How many yellow M\&M's are there? $\qquad$
6. How many orange M\&M's are there? $\qquad$
7. What color M\&M's has the least amount? $\qquad$
8. What color M\&M's has the most amount?
9. Do any colors have the same amount? $\qquad$
10. Write down the colors of M\&M's from least to greatest as far as colors?
11. Come up with five more questions about the M\&M’s bar graph.
