

**"I want to know..."**

**Go! Go! Graphing! – April 9**


Now **you** get to make your own graph!  
How? Like this!



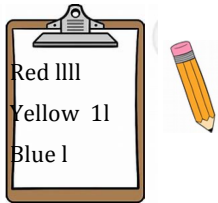
**Step 1:** Make sure you have paper and a pencil

**Step 2:** Find someone to ask your question

What's your favorite color: red, blue or yellow?	Yellow
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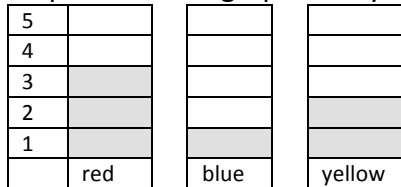
 You       Mom

**Step 3:** Tally the answer



Red IIII  
Yellow 11  
Blue 1

**Step 4:** Create a graph with your data



**Step 5:** Write your data analysis sentences

There are \_\_\_\_\_ red. There are \_\_\_\_\_ blue. There are \_\_\_\_\_ yellow.

The total is \_\_\_\_\_.

>  
\_\_\_\_\_ is more than \_\_\_\_\_.

<  
\_\_\_\_\_ is less than \_\_\_\_\_.

\_\_\_\_\_ has the most.

\_\_\_\_\_ has the least.

Got it? Now you try!



**Step 1:** Get a pencil and use this paper.

**Step 2:** Ask your family the question: "What is your favorite color: red, blue or yellow?"

**Step 3:** Record your data here.

Red	Blue	Yellow
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**Step 4:** Create your graph – Don't forget to write the numbers and label on the bottom!  
Use your pencil to shade in If you don't have crayons.

5			
4			
3			
2			
1			

**Step 5:** Write your analysis sentences.

There are \_\_\_\_\_ red. There are \_\_\_\_\_ blue. There are \_\_\_\_\_ yellow.

The total is \_\_\_\_\_.

>

\_\_\_\_\_ is more than \_\_\_\_\_.

<

\_\_\_\_\_ is less than \_\_\_\_\_.

\_\_\_\_\_ has the most.

\_\_\_\_\_ has the least.