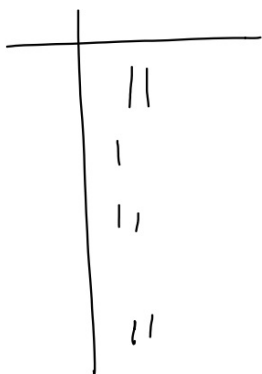


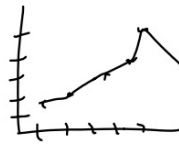
Applied Algebra

Review Ch. 1

Go over quiz probs.  
Test Thurs. Ch. 1



Graphing



Frequency table (no cumulative)

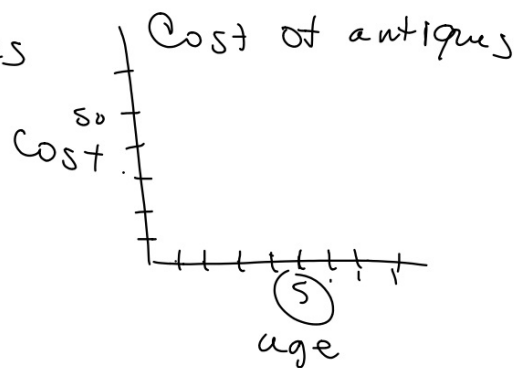
Histogram numbers

Bar graph categories

Line graph

Stem & Leaf plot

There are others...



Good sample:  $n - 6$   
 random  $n + -6$   
 at least 30  
 ask right people

$$3(n + 5) + 2(n + -6)$$

$$3n + 15 + 2n + -12$$

$$5n + 3$$

$$\frac{3x}{3} + \frac{6}{3} = \frac{12}{3}$$

$$x + \frac{2}{-2} = \frac{4}{-2}$$

$$\underline{-4 = 2}$$

$$3x + 6 = 12 \quad \Downarrow$$

$$\underline{-6 \quad -6}$$

$$\frac{3x}{3} = \frac{6}{3}$$

$$x = 2$$