Graphing Hints

1) Use a Ruler
2) Print
3) Use equal increments
4) Title the same as you would an experiment
5) X-axis is the independent variable
6) Y-axis is the dependent variable
7) Select the proper graph to represent your data best
8) Color
9) Neatness counts
10) Label x and y axis
11) Express units for increments (min, hours, meters, grams, etc.)
12) Do not cram information