All questions worth 10 points except where noted.
No work = No credit.

1. Understand what is meant by continuous and discrete.

2. Understand the role and importance in using proper precision in measuring data.

3. (30 points) Be able to provide an example of, and explain characteristics of graph types reviewed in class.

4. (30 points) Understand advantages/disadvantages of graph types reviewed in class.

5. (20 points) Understand the best way(s) to organize data.