

Exam 2 Review

Note: This is not a complete list of topics – you should study your lecture notes and homework in addition to reviewing the items listed here.

1. statistics to know:
 - a. mean
 - b. median
 - c. mode
 - d. range
 - e. quartiles
 - f. interquartile range
 - g. standardized score or z-score
2. statistics I will give you formulas for:
 - a. standard deviation
3. boxplot
 - a. contains: minimum, Q_1 , M , Q_3 , maximum, upper/lower limits, and possible outliers
 - b. maybe something like:

