Practice Notes (CRAM 28 No-C)

# Q1

Step 1 - X, Y, what they stand for, units

Step 2 - Line (slope), increase & decrease of value mean (use specific data point(s))

Step 3 - Compare (reading & graphs)

# Q15

(quad equation)

2 rational roots,

1 rational root,

0 rational root,

,

(quad function)

# Q19

3, 7, 9, 13, 100

Mean = (3 + 7 + 9 + 13 + 100)/5

Median = 9

3, 7, 9, 13, 25,100

Mean = (3 + 7 + 9 + 13 + 25+ 100)/6

Median = (9 + 13)/2 = 11