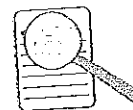


NAME: _____ ASSESSMENT NAME: Math 1.1.1.1

The Analysis



- _____ 7.SP.4 Use measures of central tendency
- _____ S.6 Clearly explains thinking
- _____ S.7. Attends to details

Time Spent on Assessment

20
60
80
25
15
35
65
70
70
65
85
30
30
26
18
30
15
20
15

Sum = 774

Mean: Show how you get this even though you can use a calculator. Round your answer to the nearest whole number.

Median: Give the number and tell what this is.

Mode: Give the number and tell what this is.

Range: Write an equation to get this.

Absolute Deviation: List the absolute deviations next to the list of times. What are these numbers?

Mean Absolute Deviation: Show how you get this even though you can use a calculator. Tell what this means.

Make a graph
For this test, you will be making a
Stem and Leaf
Of the data!

(Don't forget a key when appropriate, a title, and
to label all parts of your graph.)