**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**MONDAY – Computation Review**

**Part I: Solve the following computation problems**

1) 63,210 2) 7,421

- 11,799 x 3

3) 3 r2 8 5 4) 12,237

+ 7, 199

5) 861 6) 16 r7391

x 68

**Part II: Solve the following word problems**

7) Sophie enjoys reading. Over the past week and a half, Sophie has read seven books with a total of 966 pages. If all seven books have the same number of pages, how many pages were in each book?

8) Ms. Porter has 483 raffle tickets. She shared them equally with her 23 students. How many raffle tickets did each student receive?

[www.forrestmath.weebly.com](http://www.forrestmath.weebly.com)

**SOL Review HW #3**

**TUESDAY – Mean, Median, Mode, Range Review**

**Part I: Define**

**How do I find:**

**Mean \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Median \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Mode \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Range \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Part II: Calculate MMMR for each data set.**

**1) 4, 16, 16, 23, 23, 19, 7, 8, 8, 8, 8, 28, 22**

|  |  |  |  |
| --- | --- | --- | --- |
| **Mean** | **Median** | **Mode** | **Range** |
|  |  |  |  |

**2) 2, 15, 17, 15, 19, 17, 17, 28, 17**

|  |  |  |  |
| --- | --- | --- | --- |
| **Mean** | **Median** | **Mode** | **Range** |
|  |  |  |  |

**WEDNESDAY**

**Directions: Use the data to create a stem and leaf plot. Then choose the statements that are true about the data.**

Sasha collected data on the amount of time in seconds that it took the first graders in Mrs. Holmes class to tie their shoes. Her data is listed below:

**56, 45, 78, 98, 64, 56, 79, 80, 97, 47, 59,**

**86, 67, 52, 41, 70, 82, 52, 40, 64, 61, 80**

**Create a stem a leaf plot to display the data.**

**Circle all of the statements that are true.**

Stem Leaf

At least one student can tie their shoes in less than 40 seconds.

Nine students can tie their shoes in less than 1 minute.

Most students take more than 70 seconds to tie their shoes.

The fastest student can tie their shoes in 40 seconds.

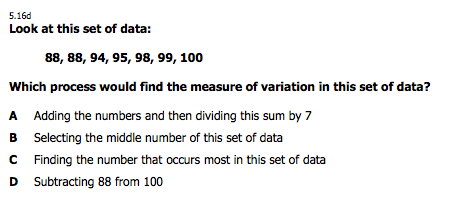
The slowest student can tie their shoes in 90 seconds.

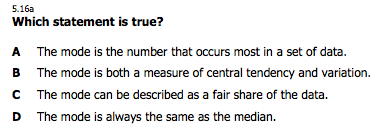
Mrs. Holmes met a goal of all of her students tying their shoes in 90 seconds or less.

There are more students tying their shoes in the 80 interval than the 90 interval.

**THURSDAY – Test Practice**

**Part I: Answer the following test questions relating to MMMR.**



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