# Individual Task (22.06.2020) Mean, Median, Mode & Range (on LMS).

**Instructions:** Complete all the tasks.
Post your answers on LMS.

Calculate the mean, median, mode, and range of each set of numbers.

1) $\{18, 18, 63, 63, 84\}$

Mean: Modes:
Median: Range:

2) $\{19, 21, 29, 32, 89\}$

Mean: Modes:
Median: Range:

3) $\{41, 41, 41, 44, 90\}$

Mean: Mode:
Median: Range:

4) $\{25, 37, 39, 85, 85\}$

Mean: Mode:
Median: Range:

5) $\{12, 36, 64, 65, 82\}$

Mean: Modes:
Median: Range:

6) $\{30, 57, 59, 76, 91\}$

Mean: Modes:
Median: Range:

7) $\{27, 27, 49, 77, 84\}$

Mean: Mode:
Median: Range:

8) $\{25, 46, 62, 76, 97\}$

Mean: Modes:
Median: Range:

9) $\{22, 35, 58, 63, 75\}$

Mean: Modes:
Median: Range:

10) $\{45, 45, 47, 88, 89\}$

Mean: Mode:
Median: Range:

11) $\{58, 84, 90, 90, 97\}$

Mean: Mode:
Median: Range:

12) $\{25, 36, 36, 40, 68\}$

Mean: Mode:
Median: Range:

13) $\{18, 18, 33, 34, 54\}$

Mean: Mode:
Median: Range:

14) $\{19, 19, 27, 36, 64\}$

Mean: Mode:
Median: Range:

15) $\{34, 52, 75, 85, 90\}$

Mean: Modes:
Median: Range:

16) $\{55, 57, 68, 82, 99\}$

Mean: Modes:
Median: Range: