Name

Calculate mean, median, mode, and range

1 The distance between the highest and lowest of a set of numbers

A Range	B Mean
C Median	D Mode

2 Subtract the smallest number from the biggest number

A The distance between the highest and lowest of a set of numbers	
B The middle number of a set of numbers when ranked in order	
C The most commonly occurring number in a set of numbers	
D The average of a set of numbers	

3 The average of a set of numbers

A Add up all the numbers and divide by how many numbers there are	
B Put the numbers in order and choose the middle one	
C Subtract the smallest number from the biggest number	
D Count how many of each number there are and choose the one that is most common	

4 Range

A Subtract the smallest number from the biggest number	
B Put the numbers in order and choose the middle one	
C Count how many of each number there are and choose the one that is most common	
D Add up all the numbers and divide by how many numbers there are	

5 Find the mode of the numbers (0, 9, 6, 5, 5) using the guide

$$0\ \underline{5}\ \underline{5}\ 6\ 9$$

$$two\ 5s$$

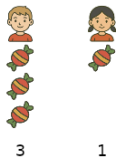
A 5	B 7	C 6
D 1	E 8	F 10

6 3, 10, 8, 7

$$3, 10, 8, 7$$

A 10	B 8	C 11
D 12	E 7	F 5

7 What is the MEAN (average) number of candies per kid?



A 6	B 5	C 0
D 7	E 1	F 2

8 What is the median of this data set?

$$34,\ 47,\ 50,\ 30,\ 64,\ 34,\ 38,\ 96$$

A 34	B 57
C 45.5	D 42.5

Name

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9

17, 16, 5, 19, 7, 5, 6

$$17, 16, 5, 19, 7, 5, 6$$

A	B	C
11	17	19
D	**E**	**F**
10	7	4

10

5, 4, 9, 7

$$5, 4, 9, 7$$

A	B	C
3	10	5
D	**E**	**F**
6	8	0

11

Data set: 20, 17, 21, 19, 22, 19

A	B
Mean	Median

12

All of the values are close together with no unusual readings.

A	B
Median	Mean