You can find the range, mean, median, and mode to describe a set of data.

**The range** is the difference between the greatest and least values in the set of data.

\[
94 - 76 = 18
\]

Use subtraction to find the range.
The range is 18 points.

**The mean** or average is the sum of the items divided by the number of items.

\[
76 + 81 + 94 + 81 + 78 = 410
\]

First, find the sum of the values.
\[
410 \div 5 = 82
\]

Then divide the sum by the number of values in the set of data.
The mean is 82 points.

**The median** is the middle value of an ordered set of data. If there are two middle values, the median is the mean of those two values.

76, 78, 81, 81, 94

Put the values in order first.
The median is 81 points.

**The mode** is the value that occurs most often in a set of data.
The mode is 81 points.

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Find the range, mean, median, and mode of each set of values.

1. 23, 78, 45, 22
   - range: 
   - mean: 
   - median: 
   - mode: 

2. 102, 79, 82, 103, 79
   - range: 
   - mean: 
   - median: 
   - mode: 

3. 56, 99, 112, 112, 56
   - range: 
   - mean: 
   - median: 
   - mode: 

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