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## Quiz: 5 Number Summary Practice

### Do you know your 5 Number Summary?

Notice the dataset for the next 4 problems all use the same dataset.

What is the range associated with the following dataset?

1, 5, 10, 3, 8, 12, 4, 1, 2, 8

Enter your response here

Submit

Provided the values below, what is the value of the first quartile?

Remember the first quartile is the median number (middle number) of the first half of the numbers when put in ranked order. Ranked order for this dataset is 1,1,2,3,4...

1, 5, 10, 3, 8, 12, 4, 1, 2, 8

Enter your response here

Submit

Provided the values below, what is the value of the third quartile?

1, 5, 10, 3, 8, 12, 4, 1, 2, 8

Enter your response here

Submit

Provided the values below, what is the value of the median? (this is the same as the second quartile)

1, 5, 10, 3, 8, 12, 4, 1, 2, 8

Enter your response here

Submit

### Do you know your 5 Number Summary?

Notice the dataset for the next 4 problems all use the same dataset.

Provided the values below, what is the value of the median? (this is the same as the second quartile)

5, 10, 3, 8, 12, 4, 1, 2, 8

Enter your response here

Submit

Provided the values below, what is the range? (The range should just be a single number)

5, 10, 3, 8, 12, 4, 1, 2, 8

Enter your response here

Submit

Provided the values below, what is the value for the first quartile?

5, 10, 3, 8, 12, 4, 1, 2, 8

Enter your response here

Submit

Provided the values below, what is the value for the third quartile?

5, 10, 3, 8, 12, 4, 1, 2, 8

Enter your response here

Submit

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