

Averages MIXED



19 Boom cards

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Practice finding the MEAN, MODE, MEDIAN & RANGE for the given numbers.

Each card presents a small group of numbers and you have to find the four averages (mean, mode, median & range) between them.

There are 24 questions in total.

The questions are randomised but the first card is the instructions card, which shows clearly how the median average is calculated.

Mean
Add up the numbers and then divide by the total number of numbers

Median
Find the middle number once all numbers have been sorted numerically

Mode
Find the number that occurs most frequently in the list

Range
Subtract the lowest number from the highest number

What are all the averages of these numbers?

5, 2, 2

Mean = Median =

Mode = Range =

What are all the averages of these numbers?

1, 6, 2, 1, 0

Mean = Median =

Mode = Range =

What are all the averages of these numbers?

6, 6, 5, 6, 7, 5, 7

Mean = Median =

Mode = Range =

A logo for Bounce Learning Kids. It features the word "BOUNCE" in large, colorful, 3D letters (blue, purple, green, red, orange). Below it, the words "LEARNING KIDS" are written in green, and "Visual Learning Resources" is written in a smaller green font. A green spring-like graphic is on the left side of the word "BOUNCE".

You may be eligible for a free trial from Boom Learning. Read here for details:

<http://bit.ly/BoomTrial>. If you choose not to stay on a premium account after your free trial, you will still be able to assign all your Boom Cards to as many students as you see fit using Fast Play pins (which give instant feedback for decks that are self-grading).