

Averages

MEDIAN



25 Boom cards

Click [HERE](#) for a playable preview

Practice finding the MEDIAN averages.

Each card presents a small group of numbers and you have to find the median average. The median average is the middle number once all the other numbers have been ordered numerically.

There are median 8 average questions with 3 numbers, 8 with 5 numbers and 8 with 7 numbers.

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

The **MEDIAN** is the middle number once all the numbers have been sorted numerically

Arrange the numbers in order and then find the middle number

3, 7, 2

becomes

2, **3**, 7

so the median is **3**

11, 3, 3, 7, 9

becomes

3, 3, **7**, 9, 11

so the median is **7**

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What is the **MEDIAN** average of these numbers?

5, 7, 2

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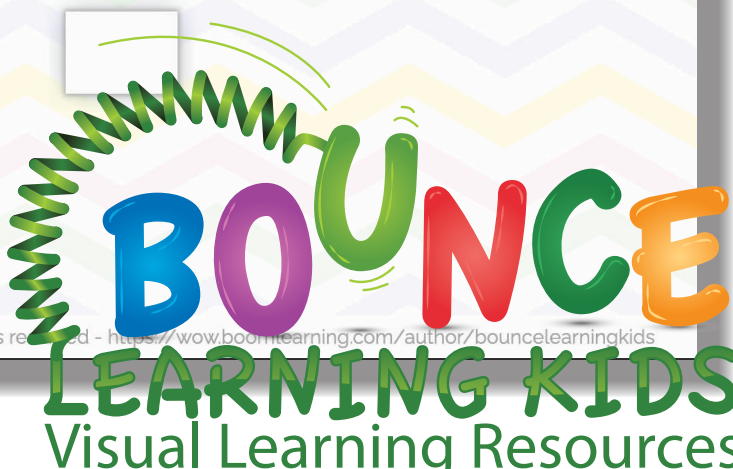
What is the **MEDIAN** average of these numbers?

7, 6, 5, 4, 3

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What is the **MEDIAN** average of these numbers?

4, 2, 0, 1, 6, 7, 9



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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).