

Averages

MEAN #2



25 Boom cards

Click [HERE](#) for a playable preview

Practice finding the MEAN averages.

Each card presents a small group of numbers and you have to find the mean average. Simply plug the numbers into the mean average formula in the lower half of the card. When all numbers are plugged in correctly, and the correct answer is given, the card is marked complete and you advance to the next. Unlike the Mean #1 deck, with this deck, the first part of the equation isn't provided, so you have to start by adding up all the numbers yourself.

There are mean 8 average questions with 2 numbers, 8 with 3 numbers and 8 with 4 numbers.

The questions are randomised but the first card is the instructions card, which shows clearly how the mean average is calculated along with two examples of how to correctly fill in all the fields.

The **MEAN** is the average of the numbers

Add up all the numbers, then divide by how many numbers there are

1, 7

$$\frac{1 + 7}{2} = \frac{8}{2} = 4$$

2, 4, 6

$$\frac{2 + 4 + 6}{3} = \frac{12}{3} = 4$$

(c) Copyright Bounce Learning Kids - all rights reserved - <https://www.bouncelearningkids.com/author/bouncelearningkids>

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

4, 6

$$\frac{\square}{\square} = \square$$

<https://www.bouncelearningkids.com/author/bouncelearningkids>

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

3, 7, 8

$$\frac{\square}{\square} = \square$$

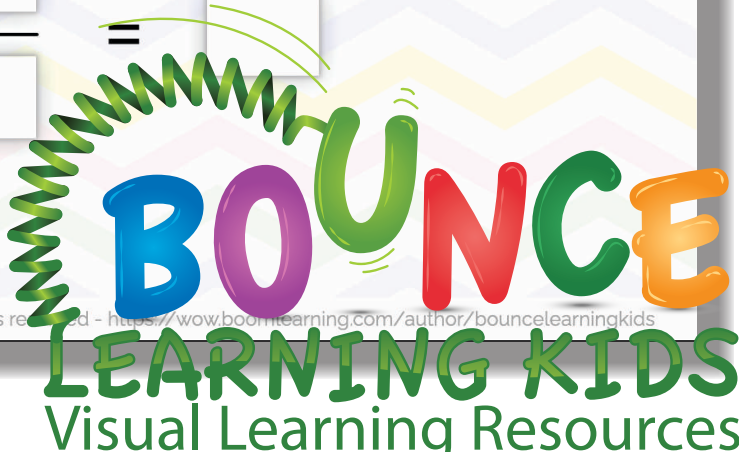
(c) Copyright Bounce Learning Kids - all rights reserved - <https://www.bouncelearningkids.com/author/bouncelearningkids>

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

3, 6, 9, 10

$$\frac{\square}{\square} = \square$$

(c) Copyright Bounce Learning Kids - all rights reserved - <https://www.bouncelearningkids.com/author/bouncelearningkids>



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).