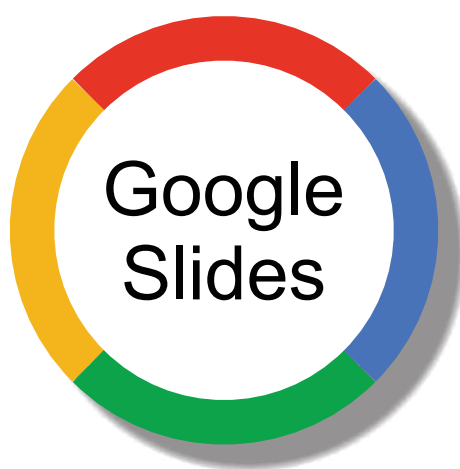# Averages
MEAN #2

Google Slides

1 instruction slide
1 answers slide
8 x 2-digit average slides
8 x 3-digit average slides
8 x 4-digit average slides

Practice finding the MEAN averages.

Each slide presents a small group of numbers and you have to find the mean average. Complete each equation - including the working out - and then the final average number.

An instructions slide clearly shows clearly how the mean average is calculated along with two examples of how to correctly fill in all the fields. 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.

Answers slide is also included!

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

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

What is the MEAN average of these numbers

4, 6

$$\frac{\Box}{\Box} = \Box$$

What is the MEAN average of these numbers

3, 7, 8

$$\frac{\Box}{\Box} = \Box$$

What is the MEAN average of these numbers

3, 6, 9, 10

$$\frac{\Box}{\Box} = \Box$$

MEAN #2 - Answers

BOUNCE
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