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Adam and six other men ran a race. The times, in seconds, of the six other men are shown. 9.75 9.79 9.80 9.88 9.94 9.98 The mean time for all seven men was 9.83 seconds. Did Adam win the race? You must show your working. [3] 12 Mr Brown gives his class a test.

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There are three main types of average: mean - The mean is what most people mean when they say 'average'. It is found by adding up all of the numbers you have to find the mean of, and dividing by the number of numbers. So the mean of 3, 5, 7, 3 and 5 is $23/5 = 4.6$. mode - The mode is the number in a set of numbers which occurs the most.

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Finding the average of a set can be quite challenging for young math learners as they first have to determine the size of the set, calculate the sum of a set and then divide by how many numbers there are in the set. This extends the basic principles of addition and division into a 3 step math concept, determine set size,

calculate the sum, and divide by the set size.

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Mode, median and mean are three types of average. The range is the difference between the biggest and the smallest number.

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