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It is calculated by dividing the sum of values in a collection by the number of values. For example, 300 + 400 + 500 = 1200. Divide this by three (the number of values we're looking at), and the result is 400 — the mean. The mean is a good tool when all the values are relatively close in amount to show the “central tendency.” If most of the values are similar and one value is much higher or lower, the mean will not be a precise estimate of the commonality.

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