

APTITUDE - AVERAGES

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Average

$$\text{Average} = \left(\frac{\text{Sum of Observations}}{\text{Number of Observations}} \right)$$

Average Speed

Suppose a man covers a certain distance at m kmph and an equal distance at y kmph. Then,:

$$\text{Average speed (during the whole journey)} = \left(\frac{2xy}{x + y} \right) \text{ kmph}$$

Solved Examples

[Solved Examples](#)