





Acceleration	The rate of change in speed (or velocity) is measured in metres per second squared. Acceleration = change of velocity ÷ time taken.
Gradient	Another word for steepness. On a graph, the gradient is defined as being the change in the 'y' value divided by the change in the 'x' value. It defines how steep a line is.
Displacement	Quantity describing the distance from the start of the journey to the end in a straight line with a described direction, eg 50 km due north of the original position.
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