

# PHYSICS TOPIC 1- MOVING ABOUT

## 1. Vehicles do not typically travel at a constant speed

*Identify that a typical journey involves speed changes*

*Distinguish between the instantaneous and average speed of vehicles and other bodies*

- Speed is the rate of change of distance over time, a measure of how quickly distance is covered
- In typical journey in any form of transport, it involves starting, stopping and possible speed changes throughout the journey. Hence, our speed is rarely constant in a journey

$$V_{av} = \frac{D_{total}}{T_{total}}$$

$V_{av}$  = average speed  
 $D_{total}$  = total distance covered  
 $T_{total}$  = total time taken

- Average speed is how quickly a total distance is covered over a total time
- Instantaneous speed is the speed of an object at any given point. Instantaneous speed is more accurate since in reality speed is constantly changing over a journey
- Eg) A car starts at rest, the travels at 30km/h for the first hour, then at 60km/h for the second hour
  - The instantaneous speed:  
 At the beginning: 0km/h  
 After half an hour: 30km/hr
  - Average speed of entire trip = 90km/2hr = 45km/h

*Distinguish between scalar and vector quantities in equations*

- There are two types of quantities in physics:
  - Scalar quantity: has magnitude only
  - Vector quantity: has both magnitude and direction
- When dealing with vectors, the direction must also be stated in answers

Scalar	Vector
Distance	Displacement
Speed	Velocity
Volume	Acceleration
Mass	Fields
Length	Forces
Time	

# Moving About Physics Preliminary

**Wolfgang Guggemos**



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