



Velocity and Acceleration

Drag and drop the corresponding answer in the given space.

Acceleration Speed Distance Time

- It represents the change in velocity:

- It may have the same magnitude as velocity:

- Magnitude or size of displacement between two positions:

- The measured or measurable period during which an action, process, or condition exists or continues:

Δv v v_0 Δt t_0 t

Final time = _____

Initial Time = _____

Elapsed Time = _____

Initial Velocity = _____

Final Velocity = _____

Change in Velocity = _____

Science 7

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