

NUMERICAL PROBLEMES

1. A bus travel 15km toward west and makes u-turn back to travel a further distance of 10km find.

a) Distance travelled b) it displacement?

Distance covered west – ward = 15km

∴ ∴ ∴ East – ward = 10km

According to given figure.

Distance travelled = AB + BC = 15 + 10 = 25 km.

Displacement = AB – BC = 15 – 10 = 5km.



2. A race car travel around a circular track, covering a distance of 580m in 25 mints before stopping at point from where it started determine average velocity of the car during this period?

Cover distance = 850m time = $t = 25$ sec average speed = $\langle v \rangle = ?$

$\langle v \rangle = \text{total displacement} / \text{total taken time}$ as the body moves on a circular path and comes back to its starting point, hence displacement is zero as shown.

$\langle v \rangle = 0 / 25 \Rightarrow \langle v \rangle = 0$.



3. A truck moving at a speed of 20m/sec begins to slow at constant rate of 3m/sec^2 . Find for it goes before stopping?

Initial speed = $v_i = 20\text{m/sec}$

Initial speed = $v_i = 20\text{m/sec}$

Final speed = $v_f = 0\text{m/sec}$

Acceleration = $a = -3\text{ m/sec}$

Distance covered before stop's = ?

$2as = v_f^2 - v_i^2$
$2 \times -3 \times s = 0^2 - 20^2$
$-6s = -400$
$-6s = \frac{-400}{-6} \Rightarrow s = 67\text{m}$

4. The speed of a bus reducing uniformly from 15km/sec to 7m/sec while travelling a distance of 90 m (a) find acceleration (b) further covered distance before stopping

Physics Notes For Class 9 Pdfsdocuments2

Michal Rosen-Zvi



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