

4. Two objects are dropped from rest from the same height. Object A falls through a distance, d_A during a time t , and object B falls through a distance d_B during a time $2t$. If air resistance is negligible, what is the relationship between d_A and d_B ? $N_L = 0$

☒ A) $d_A = \frac{1}{4}d_B$

C) $d_A = 4d_B$

B) $d_A = \frac{1}{2}d_B$

D) $d_A = 2d_B$

$\Delta y = N_L t + \frac{1}{2}at^2$

$N_L = 0$

$\Delta y = \frac{1}{2}at^2$

if the time is doubled ($2t$) then the Δy will be 4x as much since t is squared in the equation

5. If the sum of the forces acting on a moving object is zero, the object will:

A) slow down and stop.

B) change directions.

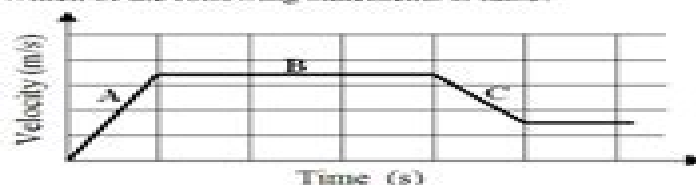
☒ C) continue moving with constant velocity.

D) continue moving with uniform acceleration.

$\Sigma F = ma$

$0 = ma \therefore a = 0$

6. The figure shows the velocity versus time curve for a car traveling along a straight line. Which of the following statements is false?



☒ A) No net force acts on the car during interval B.

☒ B) Net forces act on the car during intervals A and C.

☒ C) Opposing forces may be acting on the car during interval C.

☒ D) The magnitude of the net force acting during interval A is less than that during C.

A) Flat means acceleration = 0, so net Force = 0

B) Slope = acceleration. Positive & Negative slope indicates the net Force is non-zero

C) Negative slope indicates negative acceleration. So car would be slowing down.

FALSE D) FALSE - since slope of A is greater than slope of C

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