Name:_____

Hour:_____

Problems: Show all work for the following problems and use correct units

10. A man hits a golf ball (0.3 kg) which accelerates at a rate of 15 m/s^2. What amount of force acted on the ball?

4.5 N

$m = 0.3\,kg$

$a = 15\,m/s^2$

$F = ?$

$F = ma$

$F = (0.3\,kg)(15\,m/s^2)$

$\boxed{F = 4.5\,N}$

11. You give your brother on a sled a push down a hill. The mass of the sled and your brother is 40 kg and the acceleration is 5 m/s/s. What force did you push with?

200N

$m = 40\,kg$

$a = 5\,m/s^2$

$F = ?$

$F = ma$

$F = (40\,kg)(5\,m/s^2)$

$\boxed{F = 200\,N}$

12. A car goes from 20 m/s to 40 m/s in 5 seconds. What is the acceleration?

4 m/s/s

$v_i = 20\,m/s$

$v_f = 40\,m/s$

$t = 5\,s$

$a = ?$

$a = \frac{v_f - v_i}{t}$

$a = \frac{40\,m/s - 20\,m/s}{5\,s} = \frac{20\,m/s}{5\,s} = 4\,m/s^2$

13. A hit baseball goes from 30 m/s to rest in the outfield after 2.2 seconds. What was its acceleration?

-13.64 m/s/s

$v_i = 30\,m/s$

$v_f = 0\,m/s$

$t = 2.2\,s$

$a = ?$

$a = \frac{v_f - v_i}{t}$

$a = \frac{0\,m/s - 30\,m/s}{2.2\,s} = \frac{-30\,m/s}{2.2\,s} = -13.64\,m/s^2$

14. What is the mass of an object if a 20 N force gives an acceleration of 15 m/s/s?

1.33 kg

$m = ?$

$F = 20\,N$

$a = 15\,m/s^2$

$F = ma$

$\frac{20\,N}{15\,m/s^2} = \frac{m\ 15\,m/s^2}{15\,m/s^2}$

$m = 1.33\,kg$

15. How long has an object been falling if its velocity is 48 m/s?

4.8 s

$t = ?$

$v_f = 48\,m/s$

$v_i = 0\,m/s$

$a = 9.8\,m/s^2$

$a = \frac{v_f - v_i}{t}$

$t(9.8\,m/s^2) = \left(\frac{48\,m/s - 0\,m/s}{t}\right)t$

$\frac{t(9.8\,m/s^2)}{9.8\,m/s^2} = \frac{48\,m/s}{9.8\,m/s^2}$

$\boxed{t = 4.8\,s}$

16. What is the velocity of a rock that falls off a cliff for 3.8 seconds?

38 m/s

$v_f = ?$

$v_i = 0\,m/s$

$a = 9.8\,m/s^2$

$t = 3.8\,s$

$a = \frac{v_f - v_i}{t}$

$3.8\,s(9.8\,m/s^2) = \left(\frac{v_f - 0\,m/s}{3.8\,s}\right)3.8\,s$

$\boxed{v_f = 38\,m/s}$

17. How high is a cliff if it takes a ball dropped from it 2.24 seconds to hit the ground below?

25.09 m

$d = ?$

$t = 2.24\,s$

$v_i = 0\,m/s$

$a = 9.8\,m/s^2$

$d = \frac{1}{2}at^2$

$d = \frac{1}{2}(9.8\,m/s^2)(2.24\,s)^2$

$d = 4.9\,m/s^2(5.02\,s^2)$

$\boxed{d = 25.09\,m}$

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