

Chapter 7: Circular Motion & Gravity

14. A car is negotiating a flat curve of radius of 50.0 m with a speed of 20.0 m/s. The centripetal force provided by friction is 1.20×10^4 N. What is the mass of the car? (1,500 kg) $r = 50 \text{ m}$, $v = 20 \text{ m/s}$, $F_f = 1.2 \times 10^4 \text{ N}$

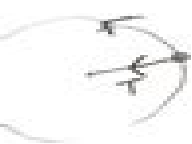
$$F_f = F_c$$

$$1.2 \times 10^4 = \frac{mv^2}{r}$$

$$1.2 \times 10^4 = \frac{m(20)^2}{50}$$

$$m = 1500 \text{ kg}$$

15. A 0.50 kg mass is attached to the end of a 1.0 m string. The system is whirled in a horizontal circular path. If the maximum tension that the string can withstand is 350 N. What is the maximum speed of the mass if the string is not to break? (26.5 m/s)



$$F_c = T$$

$$\frac{mv^2}{r} = T$$

$$\frac{(0.5)v^2}{1} = 350$$

$$v = 26.5 \text{ m/s}$$

16. What is the centripetal acceleration of a point on the perimeter of a bicycle wheel of diameter 70.0 cm when the bike is moving 8.0 m/s? (160 m/s²)

$$a_c = \frac{v^2}{r} = \frac{(8)^2}{(0.35)} = 18.3 \text{ m/s}^2 \approx 180 \text{ m/s}^2$$

$$r = 0.7 \div 2 = 0.35$$

17. A satellite is in a low circular orbit about the earth (i.e. it just skims the surface of the earth). How long does it take to make one revolution around the earth? (the mean radius of the earth is 6.38×10^6 m, mass of the Earth = 6.0×10^{24} kg) (5,061 s)

$$F_g = F_c$$

$$\frac{G M_E m_s}{R^2} = \frac{m_s 4\pi^2 R}{T^2}$$

$$T^2 = \frac{4\pi^2 R^3}{G M_E} = \frac{4\pi^2 (6.38 \times 10^6)^3}{(6.67 \times 10^{-11})(6.0 \times 10^{24})} = 2.56 \times 10^7$$

$$T = 5060 \text{ sec}$$

18. A ferris wheel rotating at 20.0 rad/s decelerates with a constant angular acceleration of -5.0 rad/s². How many revolutions does it rotate before coming to rest? (6.37 rev)

$$\omega_0 = 20.0 \text{ rad/s}$$

$$\alpha = -5 \text{ rad/s}^2$$

$$\theta = ?$$

$$\omega_f = 0$$

$$\omega_f^2 = \omega_0^2 + 2\alpha\theta$$

$$0 = 20^2 + 2(-5)\theta$$

$$\theta = 40 \text{ rad} \times \frac{1 \text{ rev}}{2\pi \text{ rad}} = 6.36 \text{ rev}$$

$$\approx 6.4 \text{ rev}$$

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Mike Folland, Catherine Jones



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web our solar system can be divided into three regions the inner solar system the outer solar system and the kuiper belt and oort cloud the inner rocky planets are mercury venus earth and mars these worlds also are known as terrestrial planets because they have solid surfaces mercury earth and mars are currently being explored by spacecraft