

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)

$$F_g = F_c$$

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

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

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

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)

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

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

$$\theta = ?$$

$$\omega_f = 0$$

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

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

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

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

Accelerated Motion Study Guide Answers

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boiling water for 1 minute then freezing them at -18 degrees. 2 ... ocr-a-level-biology-a-sb2-answers.pdf (e) Illuminated chloroplast produces oxygen; in light-dependent stage of photosynthesis; from photolysis of water; bacteria cluster where there is most oxygen; ... ocr a level biology nitrogen cycle Flashcards rhizobium as a nitrogen fixing bacteria. found in root nodules of leguminous plants such as peas and beans. nitrification definition. the process of converting ... The Nitrogen Cycle A2 OCR Biology Asking questions is a ... The Nitrogen Cycle A2 OCR Biology Asking questions is a sign of INTELLIGENCE ... bacteria) nitrogen fixing plant eg pea, clover bacteria. Nitrogen in the air ... 5.4.1 Plant Responses - 5.4.1 OCR bio notes Abscissic acid Inhibit seed germination and growth of stems. Ethene Promotes fruit ripening. The cell wall around a plant cell limits the cell's ability to divide ... The Anna Russell Song Book ... Illustrated by Michael Ffolkes In this book are found some of the most brilliant gems in Miss Russell's collection complete with piano accompaniment and guitar chords. The Anna Russell Song Book La Russell was the funniest woman in the concert world. Now YOU can perform Anna's screamingly funny repertoire. Includes full piano parts and clever ... The Anna Russell Song Book Free Shipping - ISBN: 9780880292634 - Paperback - Dorset Press - 1988 - Condition: Good - No Jacket - Pages can have notes/highlighting. The Anna Russell Song Book Buy a cheap copy of THE ANNA RUSSELL SONG BOOK book by Anna Russell. Softcover book, 1988. Music and lyrics. Free Shipping on all orders over \$15. The Anna Russell Song Book Including How To Write Your Own Gilbert And Sullivan Opera. The Anna Russell Song Book (Paperback). Publisher, Literary Licensing, LLC. The Anna Russell song book - Catalog - UW-Madison Libraries Creator: by Anne Russell ; illustrated by Michael Ffolkes ; Format: Music Scores ; Language: English ; Contributors. Ffolkes, Michael, illustrator ; Publication. The Anna Russell Song Book. Title: The Anna Russell Song Book. Publisher: Elek Books. Publication Date: 1960. Binding: Hardcover. Condition: very good. Edition ... The Anna Russell song book Authors: Anna Russell (Arranger, Lyricist), Michael Ffolkes (Illustrator). Front cover image for The Anna Russell song book. Musical Score, English, 1988. THE ANNA RUSSELL SONG BOOK By Anna And Michael ... THE ANNA RUSSELL SONG BOOK By Anna And Michael Ffolkes Russell ****Excellent**** ; Quantity. 1 available ; Item Number. 225550797186 ; ISBN-10. 0880292636 ; Book Title. The Anna Russell Song Book Dust jacket has two closed tears to top of front and rear covers. 72 pages. Dust Jacket price-clipped. Illustrator: Michael Ffolkes. Quantity Available: 1.