

## Physics Chapter 8 Review Answers

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Physics Chapter 8. angular acceleration (definition) angular acceleration (formula) radian (definition)  $\pi$  radians for 90 degrees=. the change in angular velocity and the time required to make t....  $\Delta$  angular velocity /  $\Delta$ change time.  $1/2\pi$  revolutions.  $\pi/2$  radians.

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Chapter 8 Potential Energy And Conservation Of Energy Q.16P The work required to stretch a certain spring from an elongation of 4.00 cm to an elongation of 5.00 cm is 30.5 J. (a) Is the work required to increase the elongation of the spring from 5.00 an to 6.00 cm greater than, less than, or equal to 30.5 J?

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Answers may vary. Sample answer: Aircraft were used to break the sound barrier. There are no forces of friction to slow down an aircraft unlike a car (which is dependent on wheels rolling on the ground). Analysis and Application 44. Answers may vary. Sample answer: I do not think you would hear any sound because

### Chapter 8 Review, Understanding pages 408-413 19.

The Science of Physics, Chapter Review Givens Solutions ... mass/person = 85 kg Note that the numerical answer, 11.8 people, must be rounded down to 11 people. 11 people  $1.08 \times 10^9$  km 1 examiner 1 nanogoat 1 microphone 2 kilomockingbirds 1 kmockingbirds ...

### HOLT - Physics is Beautiful

Section Review 1.1 Mathematics and Physics pages 3-10 page 10 13. Math Why are concepts in physics described with formulas? The formulas are concise and can be used to predict new data. 14. Magnetism The force of a magnetic field on a charged, moving particle is given by  $F = Bqv$ , where  $F$  is the force in kg m/s<sup>2</sup>,  $q$  is the charge in A s, and  $v$  is ...

### Solutions Manual

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ANSWER KEY Chapter 8. p. 119, Review Questions 1. A force sets an object in motion. When the force is multiplied by the time of its application we call the quantity impulse, which changes the momentum of the object. What do we call the quantity force x distance and what quantity does it change? We call it WORK, and it changes the object's energy. 2.

### ANSWER KEY Chapter 8. p. 119, Review Questions ...

Physics 9 a) Load force on spring (newtons) Length of spring (cm) Extension of spring (cm) 0 5.0 0.0 2 5.8 0.8 4 6.5 1.5 6 7.4 2.4 8 8.3 3.3 10 9.7 4.7 12 12.9 7.9 b) c) (d - red line) Chapter 3 1 A force that is not balanced by a force in the opposite direction. An accelerating car has an

### Physics Section A

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