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Conceptual Physics Reading and Study Workbook N Chapter 26  
219 Exercises 26.1 The Origin of Sound (page 515) Match each sound source with the part that vibrates. Sound Source Vibrating Part  
1. violin 2. your voice 3. saxophone 4. flute 5. Sound waves are a type of wave. 6. What normally determines the frequency of sound waves? 7. Define pitch. 8.

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108 Conceptual Physics Reading and Study Workbook N Chapter 13 60. Explain why a star that is at least two to three times more massive than our sun will eventually collapse into a black hole. 61. Circle the letters of the statements that correctly describe a black hole. a. It has significantly more mass than the star from which it collapsed.

### **Exercises - MYP PHYSICS**

Conceptual Physics Reading and Study Workbook N Chapter 32 273 Exercises 32.1 Electrical Forces and Charges (pages 645-646) 1. Circle the letter beside the correct comparison of

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the strengths of the gravitational force and the electrical force.  
a. The gravitational force is slightly stronger than the electrical force. b.

### Exercises

184 Conceptual Physics Reading and Study Workbook N Chapter 22 33. Order the star colors white, red, and blue from coolest to hottest. 34. The radiant energy emitted by stars is called . 35. The radiant energy emitted by Earth is called . 36. The part of radiant energy that is absorbed by objects increases the energy of the objects.

### Exercises - PHYSICS Mr. Bartholomew - Home

d. A dropped dish is more likely to survive a fall on carpet rather than concrete, because the softness of the carpet leads to increased contact time. Conceptual Physics Reading and Study Workbook Chapter 8. Class Name Chapter 8 Momentum 8.3

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Bouncing (pages 129-130) Date 12.

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Conceptual Physics Reading and Study Workbook N Chapter 9 67 Exercises 9.1 Work (pages 145-146) 1. Circle the letter next to the correct mathematical equation for work. a. work = force  $\div$  distance b. work = distance  $\div$  force c. work = force  $\times$  distance d. work = force  $\times$  distance<sup>2</sup> 2. You can use the equation in Question 1 to calculate work when

## **Concept-Development 9-1 Practice Page**

210 Conceptual Physics Reading and Study Workbook N Chapter 25 16. Circle the letter of each statement about sound waves in air that is true. a. They carry energy. b. Air is the medium they travel through. c. They are a disturbance that moves through the air. d. Air molecules are carried along with the wave. 25.4 Wave Speed (pages 495-496) 17.

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## Chapter 25 Vibrations and Waves Exercises

278 Conceptual Physics Reading and Study Workbook N Chapter 32 Coulomb's Law Consider a pair of charged particles separated by a distance  $d$ . If the distance between the particles is multiplied by 4, how will the electrostatic force between the particles change? 1. Read and Understand What information are you given? Two charged particles,  $q_1$  and  $q_2$

## Coulomb's Law

Conceptual Physics Reading and Study Workbook Chapter 13 . Name Chapter 13 Universal Gravitation Class Date Match each change with the effect it would have on the force of gravity between two objects. Change 22. The mass of one object doubles. 23. The mass of one object decreases

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The distance between a planet's center and the satellite's center is constant, so the PE of the satellite does not change. There is no component of force acting along the direction of motion, so the speed, and thus the KE, cannot change.

### **Conceptual Physics - Chapter 14: Satellite Motion (Workbook)**

152 Conceptual Physics Reading and Study Workbook N Chapter 19 19.2 Buoyancy (pages 366–367) 10. The is the net upward force exerted by a fluid on a submerged or immersed object. Match each sentence with the correct result. 11. The weight of a submerged object is greater than the buoyant force. 12. The weight of a submerged object is less ...

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Conceptual Physics Reading and Study Workbook N Chapter 25 207 • The result of constructive interference is a wave of increased amplitude. • In destructive interference, the crest of one wave overlaps the trough of another and their individual effects are reduced.

## **Chapter 25 Vibrations and Waves Summary**

Conceptual Physics Reading and Study Workbook N Chapter 13 103 Exercises 13.1 The Falling Apple (page 233) 1. Describe the legend of Newton's discovery that gravity extends throughout the universe. 2. Newton understood the concept of , developed by Galileo, that without an outside force, moving objects

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continue to move at constant speed in a ...

## **Chapter 13 Universal Gravitation**

114 Conceptual Physics Reading and Study Workbook N Chapter 14 17. When a satellite is in an elliptical orbit around Earth, what causes the satellite to slow down and then fall back toward Earth? 18. Is the following sentence true or false? The parabolic paths of projectiles are actually segments of ellipses.

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† Reading and Study Workbook † PresentationEXPRESS † Interactive Textbook † Conceptual Physics Alive! DVDs Gravity I CONCEPT CHECK..... Although the formula for Newton's law of universal gravitation is not shown until Section 13.4, I have found considerable success by beginning with the law right away. The formula focuses

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