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13.5 Gravity and Distance: The Inverse-Square Law (pages 240-241) 20. Express the inverse square law in words. If one quantity is multiplied by a factor, another quantity decreases by the square of that factor. 21. Circle the letter of the inverse square of 9. 104 d. 81 Conceptual Physics Reading and Study Workbook Chapter 13

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Conceptual Physics Reading and Study Workbook Chapter 13 103 . 14.1 Earth Satellites (pages 263-265) 1. An Earth satellite is a projectile moving fast enough to fall continually around Earth rather than into it. 2. Is the following sentence true or false? A stone dropped from rest

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CHAPTER 13 UNIVERSAL GRAVITATION 235 FIGURE 13.5 An apple falls 5 m during its first second of fall when it is near Earth's surface. Newton asked how far the moon would fall in the same time if it were 60 times farther from the center of Earth. FIGURE 13.6 If the force that pulls apples off trees also pulls the moon into orbit, the circle

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Conceptual Physics Chapter 13 & 14. STUDY. PLAY. Terms in this set (...) Universal law of gravitation-Newton's law that states that the same force that causes objects to fall when dropped is the same force that keeps the moon in orbit around the earth and the earth in orbit around the sun

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