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44. 55-Cs-124 has a half life of 30.8 s. (a) if we have 7.8 micrograms initially, how many nuclei are present? (b) How many are present 2.0 min later? (c) What is the activity after this time? (d) After how much time will the activity drop to less than 1 per second? This process is to solve for part (d) as represented by the upcoming test.

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 23 CHAPTER 23 1. For a flat mirror the image is as far behind the mirror as the object is in front, so the distance from object to image is do + di = 1.5 m + 1.5 m = 3.0 m.

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Solutions to Physics: Principles with Applications, 5/E, Giancoli + Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 16 y + +Q + +Q 60° O x E1 E2 y + 33. (a) The directions of the individual fields are shown in the figure. We find the magnitudes of the individual fields: E1 = E2 = kQ/L2.

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Giancoli Physics (5th ed) Chapter 29. From TuHSPhysicsWiki. Jump to: navigation, search. Main Page > Giancoli Physics (5th ed) Solutions > Giancoli Physics (5th ed) Chapter 29. ... 30. Question. Solution goes here Table of Contents. 31. Question. Solution goes here Table of Contents. 32. Question. Solution goes here Table of Contents. 33. Question

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 15 Page 15 – 4 13. Because the directions along the path are opposite to the directions in Problem 12, all terms for Q and W will have the opposite sign. (a) For the work done around the cycle, we have Wcycle = W c →b a + W d = – W – W = – (– 95 J) – (+ 38 J) = + 57 J .

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Page 2 ñ 20 Chapter 2 Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 2 70. In each case we use a coordinate system with the origin at the beginning of the putt and the positive direction in the direction of the putt.

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 11 Page 11 – 1 CHAPTER 11 1. We find the spring constant from the compression caused by the increased weight: $k = mg /x = (65 \text{ kg})(9.80 \text{ m/s}^2)/(0.028 \text{ m}) = 2.28 \times 10^4$ N/m. The frequency of vibration will be

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CHAPTER 11: Vibrations and Waves Answers to Questions 2. The acceleration of a simple harmonic oscillator is zero whenever the oscillating object is at the equilibrium position. 5. The maximum speed is given by $v_{max} = A k m$. Various combinations of changing A, k, and/or m can result in a doubling of the maximum speed.

CHAPTER 11: Vibrations and Waves Answers to Questions

Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 10 Page 10 – 3 18. The minimum gauge pressure would cause the water to come out of the faucet with very little speed. This means the gauge pressure must be enough to hold the water at this elevation:

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