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1) Define gravity Force of attraction between any two objects with a mass. 2) Explain the Law of Universal Gravitation. All objects will a mass attract each other and the force of attraction depends upon the mass of the objects and the distance the objects are apart. 3) Describe the difference between weight and mass.

Physics Unit Study Guide (Answer Key)

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the answer. 10 19 105 10 14; the answer will be about 20 10 14, or 2 10 13. c. Calculate your answer. Check it against your estimate from part b. 1.7 10 13 kg m/s<sup>2</sup> d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

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$d_n = d \sin \theta$   $1 \times (1.7 \times 10^{11}) = (1.4 \times 10^{10}) \sin \theta$   $\theta = 7^\circ$ . e Answer to (a)  $\times 2$ , to (b)  $\times 2$ , to (c)  $\div 2$ , to (d),  $\sin 2$ ,  $5 \div \theta$ . 12 Without the change in motion of a third particle, it would not be possible for both mass-energy and momentum to be conserved. 13 a Minimum energy, E. min.

Physics for the IB Study and Revision Guide - Answers

a =  $\frac{1}{v}$ .  $\frac{1}{t}$ . (1 mark) Total 15 marks 3. a) i) The moment of a force about a point is the product of the force and the perpendicular distance of its line of action from the point. (2 marks) ii) The centre of gravity of a body is the point

through which the resultant gravitational force on the body acts.

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Chapter 2: Representing Motion - Mr. Dettmering's Science ...

Physics: Chapter 10 Study Guide. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. SamSciortino. Key Concepts: Terms in this set (35) motion about an axis located within the body of the object. Rotation. straight line around which rotation takes ... Circle the letter of the answer that identifies the centripetal ...

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