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1. a force directed toward the center of a circle 2. an object shot through the air 3. the movement of an object at a constant speed around a circle with a fixed radius 4. acceleration that always points toward the center of a circle 5. a projectile's path through space. Section 6.1 Projectile Motion.

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Chapter 6

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Physics: Principles and Problems Chapter 6 continued 37. To obtain uniform circular motion, how must the net force depend on the speed of the moving object? (6.2) Circular motion results when the direction of the force is constantly perpendicular to the instantaneous velocity of the object. 38.

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13.6 km² 12. a. 13.78 g 11.3 mL 1.22 g/mL b. 18.21 g 4.4 cm³ 4.1 g/cm³ 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

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