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Picture the Problem The constant-acceleration equation that relates the given variables is  $v^2 = v_0^2 + 2a\Delta x$ .

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Conceptual Problems 1 • Two points are on a disk that is turning about a fixed-axis through its center, perpendicular to the disk and through its center, at increasing angular velocity. One point on the rim and the other point is halfway between the rim and

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Chapter 9 830 Picture the Problem The constant-acceleration equation that relates the given variables is  $\omega = \omega_0 + 2\alpha\Delta\theta$ . We can set up a proportion to determine the number of revolutions required to double  $\omega$  and then subtract to find the number of additional revolutions to accelerate the disk to an angular speed of  $2\omega$ .

## **Chapter 9 Rotation**

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Tipler Chapter 11 Solutions 1091 Chapter 11 Gravity Conceptual Problems 1 • [SSM] True or false: (a) For Kepler's law of equal areas to be valid, the force of gravity must vary inversely with the square of the distance between a given planet and the Sun. (b) The planet closest to the Sun has the shortest

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Chapter 8 Conservation of Linear Momentum Conceptual Problems 1 • [SSM] Show that if two particles have equal kinetic energies, the magnitudes of their momenta are equal only if they have the same mass. Determine the Concept The kinetic energy of a particle, as a function of its momentum, is given by  $K = \frac{p^2}{2m}$ .

## **Chapter 8 Conservation of Linear Momentum**

Chapter 4 Newton's Laws; Chapter 5 Friction; Chapter 6/7 Energy; Marking Period 2. Chapter 11 Gravity; Chapter 12 Statics; Chapter 14 Simple Harmonic Motion; Chapter 8 Momentum-Chapter 9 Rotation; Marking Period 3. Chapter 21/22 Electrostatics; Chapter 23 Electric Potential; Chapter 24 Capacitance; chapter 25 Circuits; Marking Period 4 ...

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Homework 9 Solutions Assignment Chapter 9: 9.30, 9.32 Chapter 10: 10.16, 10.26, 10.32 Chapter 27: 27.2, 27.6, 27.14, 27.16, 27.28 Chapter 9 9.30] Unwed Births. Answers here can vary. You might decide the pattern is fairly linear, and fit a linear regression. You might decide there is a slight curvature, and try re-expressing the

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