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pedal your bicycle
harder on a level road
demonstrates

Newton's. Second Law.

An object with no net
force acting on it
remains at rest or in
motion with a constant
velocity.

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4.2 Using Newton's
Laws pages 96-101
page 97 15. You place
a watermelon on a
spring scale at the
supermarket. If the
mass of the watermel-
on is 4.0 kg, what is

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the reading on the scale? The scale reads the weight of the watermelon: $F_g = mg = (4.0 \text{ kg})(9.80 \text{ m/s}^2) = 39 \text{ N}$

16. Kamaria is learning how to ice-skate. She wants her mother to pull ...

CHAPTER 4 Forces in One Dimension

Answer: Question 4.

21. (a) At what time is the x-coordinate of the particle 16 m? What is the y-coordinate of the

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particle at that time?

(b) What is the speed of the particle at the time? Answer:

Question 4. 22.

Answer: Question 4.

23. For any arbitrary motion in space, which of the following relations are true:

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10 14; the answer will
be about 20 10 14, or 2
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your answer. Check it against your estimate from part b. 1.7×10^{13} kg m/s^2 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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with Answers. (a)

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Angular acceleration.

(b) Angular Distance.

(c) Angular

Displacement. (d)

torque Answer.

Question 2. (a) angular momentum remains constant.

MCQ Questions for Class 11 Physics Chapter 4 Motion in a ...

Solution: Chapter 4

Two-Dimensional

Kinematics Q.13P. An

astronaut on the planet

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Zircon tosses a rock horizontally with a speed of 6.95 m/s . The rock falls through a vertical distance of 1.40 m and lands a horizontal distance of 8.75 m from the astronaut.

Mastering Physics Solutions Chapter 4 Two-Dimensional ...

Chapter 14: (a) The chilling effect of a clear breezy night is produced by the wind

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and by radiative heat transfer to cold outer space. (b) There was once great controversy about the Earth's age, but it is now generally accepted to be about 4.5 billion years old. Much of the debate is centered on the Earth's molten interior.

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