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Chapter 4 Physics

#### Answers

CHAPTER 4: Dynamics: Newton's Laws of Motion Answers to Questions 1. The child tends to remain at rest (Newton's 1st Law), unless a force acts on her. The force is applied to the wagon, not the child, and so the wagon accelerates out from under the child, making it look like the child falls backwards relative to the wagon. Page 4/21

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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 watermelon is 4.0 kg, what is the reading on the scale? The scale reads the weight of the watermelon: F g! mg! (4.0 kg)(9.80 m/s2)! 39 N 16. Kamaria is learning how to ice-skate. She wants her mother to pull ..<sub>.</sub> Page 6/21

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75 Chapter 4 1. You
and your bike have a
combined mass of 80
Page 8/21

kg. How much braking force has to be applied to slow you from a velocity of 5 m/s to a complete stop in 2 s? a 5} v t f f 2 2 v t i}i 5 5 2.5 m/s 2 F 5 ma 5 80 kg 3 (22.5 m/s 2) 5 2 200 N 2. Before opening his parachute, a sky diver

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Answer: Question 4. 21. (a) At what time is the x-coordinate of the particle 16 m? What is the y-coordinate of the 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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#### Answers

Answer: Displacement of magnitude 1 km and direction 60° with the initial direction. Total path length=1.5 km (third turn). Magnitude of displacement = 1000 m Path length = 3 km (sixth turn) Null displacement vector. Path length=4 km (eighth turn). Displacement vector = 866 m, 30° Plus One Physics Chapter Wise Questions and Answers

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Much of the debate is centered on the Earth's molten interior.

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from part b. 1.7 10 13 kg m/s2 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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