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Check Your Understanding 3.1 (a) The rider's displacement is  $\Delta x = x_f - x_0 = -1 \text{ km}$   $\Delta x = x_f - x_0 = -1 \text{ km}$ . (The displacement is negative because we t

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Chapter 3 Vectors In Physics Q.1CQ. For the following quantities, indicate which is a scalar and which is a vector: (a) the time it takes for you to run the 100-yard dash; (b) your displacement after running the 100-yard dash; (c) your average velocity while running; (d) your average speed while running. Solution:

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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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Chapter 3 Accelerated Motion 7 ACCELERATED MOTION All numerical answers have been rounded to the correct number of significant figures. Vocabulary Review 1. velocity-time graph 2. instantaneous acceleration 3. acceleration 4. free fall 5. average acceleration 6. free-fall acceleration SECTION 1 Acceleration 1. Segment v t x

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