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The rider's  
displacement is  $\Delta x = x$

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$$x_f - x_0 = -1 \text{ km} \quad \Delta x =$$

$$x_f - x_0 = -1 \text{ km} .$$

(The displacement is negative because we t

**Answer Key Chapter  
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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

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displacement after running the 100-yard dash; (c) your average velocity while running; (d) your average speed while running. Solution:

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Question 1. You know

that electrical energy

can be converted into

many other forms.

Write down some

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the answer.  $10 \times 10^{19} \times 10^5$   
 $10^{14}$ ; the answer will  
be about  $20 \times 10^{14}$ , or  $2 \times 10^{15}$ .  
c. Calculate your answer. Check it against your estimate from part b.  $1.7 \times 10^{13} \text{ kg m/s}^2$   
d. Justify the number of significant digits in your answer. The least-precise value is  $4.5 \text{ T}$ , with 2 significant digits, so the answer is rounded to 2 significant digits.  
16.

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have been rounded to  
the correct number of

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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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the core concepts and  
the foundation of  
physics. We are

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