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3-1 3-1. (a) Distance hiked =  $b + c$  km. (b) Displacement is a vector representing Paul's change in position. Drawing a diagram of Paul's trip we can see that his displacement is  $b + (-c)$  km east =  $(b - c)$  km east. (c) Distance =  $5 \text{ km} + 2 \text{ km} =$

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Conceptual Physics - Hewitt - Chapter 25: Waves. vibration. wave. period. the length of the pendulum and the acce.... an oscillation, or repeating back-and-forth motion, about an e.... a disturbance that repeats regularly in space and time and tha.... the time required for a pendulum to make one to-and-fro swing;....

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use the figure to answer Questions 3 and 4. 3. When the magnet is pushed into the middle coil, ... Conceptual Physics Reading and Study Workbook Chapter 37 317 . Name Class Date Chapter 37 Electromagnetic Induction 37.2 Faraday's Law (page 743) 8. Faraday's law states that the induced voltage in a coil is proportional to ... Chapter 37 318 ...

### **Mr. Hoffner's Classroom**

The second answer is the correct choice; d.  $0.83 \text{ s}$  (e)  $1.16 \text{ m}$   $115.96 \text{ km/h} = 26.67 \text{ m/s}$ ,  $a = 26.67 \text{ m/s}^2$   $4.0 \text{ s} = 6.67 \text{ m/s}$   $296 \text{ km/h} = 26.67 \text{ m/s}$ ,  $a = 26.67 \text{ m/s}^2$   $4.0 \text{ s} = 6.67 \text{ m/s}$   $295.38 \text{ km/h} = 82.05 \text{ m/s}$ ,  $t = 12.3 \text{ s}$   $t = 12.3 \text{ s}$  time to accelerate to maximum speed

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