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Manuel weighs 1000 N and stands in the middle of a board that weighs 200 N. The ends of the board rest on bathroom scales. (We can assume the weight of the board acts at its center.)

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The second answer is the correct choice;
d. 0.83 s (e) 1.16 m $115.96 \text{ km/h} =$
 26.67 m/s , $a = 26.67 \text{ m/s}^2$ $4.0 \text{ s} = 6.67$
 m/s^2 $96 \text{ km/h} = 26.67 \text{ m/s}$, $a = 26.67$
 m/s^2 $4.0 \text{ s} = 6.67 \text{ m/s}^2$, $295.38 \text{ km/h} =$
 82.05 m/s , $t = 12.3 \text{ s}$ $t = 12.3 \text{ s}$ time to
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length of the pendulum and the acce....
an oscillation, or repeating back-and-
forth motion, about an e.... a

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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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Chapter 5: Momentum | Conceptual Academy

(The physics of the falling Earth is explained in more detail in Chapter 14. You may want to call attention to the comic strip “Satellite Physics,” on page 264, if questions are raised about satellite motion.)

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