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Step 2 of 2. A theory can be proved wrong by a series of experiments, whose results are inconsistent with the theory. On the other hand, theory can never be regarded correct just by executing a few experiments, because every theory has some constraints like - the

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environment, instruments and procedure employed in performing the experiments.

Student Solutions Manual For University Physics Volumes 2 ... Pearson Physics Level 20. Unit I Kinematics: Chapter 2. Solutions. Student Book page 71. Skills Practice. Students' answers will vary but may consist of: (a) scale 1 cm : 1 m; vector will be 5 cm long. (b) scale 1 cm : 5 m; vector will be 4 cm long. (c) scale 1 cm : 10 km; vector will be 3 cm long.

Pearson Physics Level 20 Unit I Kinematics: Chapter 2 ... SIMPLIFY: Equate the energy at the release point to the energy at the bottom of the swinging motion and solve for  $\theta$  :  $1/2 m v^2$

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$mgh = mv^2 \Rightarrow gl(1 - \cos\theta) = v^2 \Rightarrow$   
 $\theta = \cos^{-1} \left( 1 - \frac{v^2}{2gl} \right) = \cos^{-1} \left( 1 - \frac{(3.00 \text{ m/s})^2}{2(9.81 \text{ m/s}^2)(2.50 \text{ m})} \right)$   
CALCULATE:  $\theta = \cos^{-1} \left( 1 - \frac{9.00}{49.05} \right) = 35.263^\circ$   
ROUND: Rounding to three significant figures,  $\theta = 35.3^\circ$ .

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Physics by Resnick ...

a!t<sup>2</sup> to determine the distance travelled while stopping.

Solution:  $d = v_i t + \frac{1}{2} a t^2 = (110 \text{ m/s})(17.74 \text{ s}) + \frac{1}{2} (-6.2 \text{ m/s}^2)(17.74 \text{ s})^2$

Statement: The minimum safe length of the runway is  $9.8 \times 10^2 \text{ m}$ .

(c) Answers may vary. Sample answer: The runway should be much longer than the minimum length because the airplane may land partway along ...

Section 1.2: Equations of Motion

Tutorial 1 Practice, page ...

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No. The value  $9.801 \text{ m/s}^2$  has been established by many other experiments, and to discard the finding you would have to explain why they were wrong. There are probably some factors affecting your calculation, such as friction and how precisely you can measure the different variables.

$\text{kg m/s}^2$  (A s)(m/s) <sup>2</sup> Solutions

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