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Chapter 2: Forces and Motion. Section 2-1: Gravity and Motion. The acceleration of a falling object is due to: Air Resistance: Section 2-2: Newton's Laws of Motion. Around _____ and _____ Sir Isaac Newton developed 3 laws to

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describe all forms of _____. Newton ...

Name:

Problems Study Guide Answers Chapter
2 Problem 23 Study Guide Physics:
Principles and Problems The units used
to label the answer to a physics problem
may change when you multiply or
divide. graph in the shape of a parabola

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represents an relationship. The factor that is

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study. When mass is multiplied by velocity, the answer is a measure of. 9. The Physics: Principles and Problems.

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6 Answers 27 Greater engine power; streamlining; smaller cross-sectional area 28 a v u as $2^2 + 2^2 = 2^2 + 2^2 \Rightarrow = + \times \times \rightarrow$

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$= -2.0 \times 10^5 \text{ N}$ a a -2

(Assuming the plane comes to rest.) b F

$= ma = 1.8 \times 10^5 \times 1.9 = 3.4 \times 10^5 \text{ N}$ c

Friction between wheels and runway,
'spoilers'/airbrakes raised on wings to
increase drag, reversal of engine thrust
29 a At constant speed forces are ...

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Information: $a = \frac{v_f - v_i}{t}$ $x = (v_i + v_f) t$

$x = v_i t + \frac{1}{2} a t^2$ $v_f^2 = v_i^2 + 2ax$

$g = -9.81 \text{ m/s}^2$ A Basic Understanding:

- Chapter 2 Odd Numbered Core

Problems • Chapter 2 Review Problems:

3, 7, 12, 14, 16, 23, 26, 28, 30, 37, 42,

45. • Measuring Gravity parts A - E done

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correctly, if not neatly. •Graph ...

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a 15. direction opposite to 16. true 17.

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more 18. the drag force equals the force of gravity SECTION 3 Newton's Third Law Table 1 Force Magnitude Direction F book 1 on book 2 40 N down F book 2 on book 1 40 N up F book 2 on desktop 90 N down F desktop on book 2 90 N up 1. false 2. true 3. true 4. false ...

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During a relay race along a straight

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road, the first runner on a three-person team runs d_1 with a constant velocity v_1 . The runner then hands off the baton to the second runner, who runs d_2 with a constant velocity v_2 . The baton is then passed

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