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Physics Assignment Answers Chapters 4 and 5 ... Ch 4 Plug & Chug Answers (#21, 23, 25): Weight = (mass)(g) = (50 kg)(10 m/s²) = 500 N (490 N if you use 9.8 m/s² for g) Of course, this answer assumes that you are weighing the woman at the surface of the Earth, or somewhere where g = 10 m/s².

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THE BIG IDEA..... 86 NEWTON'S SECOND LAW OF 6 ... n Chapter 2, we discussed the concept of mechanical ... relationships of basic physics concepts. The Plug and Chug problems at the ends of many chapters familiarize you with equations, and the Think and Solve problems go a step or two further for more challenge. Solving problems is an impor-

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Chapter 8 Plug & Chug Answers: Assuming that the 20 N force acts in the same direction that the object moves, work = Fd = (20 N)(3.5 m) = 70 J (a) Since the 500 N force to lift the barbell is in the same direction that the barbell moves, work = Fd = (500 N)(2.2 m) = 1100 J.

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Physics - Ch 7 Momentum Assignment Answers. Chapter 7 Review Answers. Mass is inertia (for our purposes) - it measures an object's resistance to acceleration. Momentum is what the book calls "inertia in motion" - it depends on both an object's mass (inertia) and velocity. ... Chapter 7 Plug & Chug Answers (a) Momentum = (mass)(velocity) = (8 kg ...

