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Holt Physics Practice 4C Answers Additional Practice 4C 4. $m = 60.0 \text{ kg}$ $a = 3.70 \text{ m/s}^2$ $m_s = 0.455 \text{ g} = 9.81 \text{ m/s}^2$ For the passenger to remain standing without sliding, $F_{s,max} ? F = ma$ $F_{s,max} = s F n = m s mg m s mg ? ma m s g ? a (0.455)(9.81 \text{ m/s}^2) = 4.46 \text{ m/s}^2 > 3.70 \text{ m/s}^2$ The passenger will be able to stand without sliding.

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Ch. 3–4 Holt Physics Problem Bank NAME _____ DATE _____ CLASS _____ Holt Physics Problem 3B RESOLVING VECTORS PROBLEM The straight stretch of Interstate Highway 5 from Mettler, California, to a point near Buttonwillow, California, is 53.0 km long and makes an angle

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32 Holt Physics Problem Workbook NAME _____ DATE _____ CLASS _____ 4. In 1994, a Bulgarian athlete named Minchev lifted a mass of 157.5 kg. By comparison, his own mass was only 54.0 kg. Calculate the force acting on each of his feet at the moment he was lifting the mass with an upward acceleration of 1.00 m/s^2 . Assume that the downward force on each foot is the same. 5. In 1967, one of the ...

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each statement or best answers each question. _____ 1. Which of the following is the cause of an acceleration? a. speed c. force b. niertai d. velociyt _____ 2. What causes a moving object to change direction? a. acceleration c. inertia b. velociyt d. force _____ 3. Which of the following forces exists between objects even in the absence of direct physical contact? a. frictional force c. conta

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Holt Physics Problem 2C DISPLACEMENT WITH CONSTANT ACCELERATION PROBLEM In England, two men built a tiny motorcycle with a wheel base (the distance between the centers of the two wheels) of just 108 mm and a wheel's measuring 19 mm in diameter. The motorcycle was ridden over a distance of 1.00 m. Suppose the motorcycle has constant acceleration as it travels this distance, so that its final ...

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