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QUESTION: A 9300 kg boxcar traveling at 15.0 m/s strikes a second boxcar at rest. The two stick together and move off with a speed of 6.0 m/s. What is the mass of the second car?
ANSWER: Before Collision After Collision at rest 15 m/sec 6 m/s

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FIGURE 7-1 Example 7-1. Measuring FORCE of a tennis serve. For a top player, a tennis ball may leave the racket on the serve with a speed of 55 m/s (about 120 mi/h), Fig. 7—1. If the ball has a mass of 0.060 kg and is in contact with the racket for about 4 ms (4×10^{-3} s), estimate the average force on the ...

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 4 Page 4 - 4 18. With down positive, we write $\cdot F = ma$ from the force diagram for the skydivers: $mg - FR = ma$; (a)

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Before the parachute opens, we have $mg - (mg = ma$, which gives $a = +g = 7.4 \text{ m/s}^2$ (down) . (b) Falling at constant speed means the acceleration is zero,

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