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We have the formula $v^2 = u^2 + 2ad$, where u is the initial velocity, v is the final velocity, a is the rate of acceleration, and d is the distance traveled. From this formula, we get . Replace v with 0 , a with -6.4 m/s^2 , and d with 23.1 m . The cars will be moving at a speed of 17 m/s after the collision.

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