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The answer is (a). Since the collision is head on and each car is identical and traveling at the same speed,

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the force of impact experienced by each car is equal and opposite. This means that the impact is the same as hitting a solid wall at 100 km/h.

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Kinematic equations relate the variables of motion to one another. Each equation contains four variables. The variables include acceleration (a), time (t), displacement (d), final velocity (vf), and initial velocity (vi). If values of three variables are known, then the others can be calculated using the equations. This page demonstrates the process with 20 sample problems and accompanying ...

## *Kinematic Equations: Sample Problems and Solutions*

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Some of the major unsolved problems in physics are theoretical, meaning that existing theories seem incapable of explaining a certain observed phenomenon or experimental result. The others are experimental, meaning that there is a difficulty in creating an experiment to test a proposed theory or investigate a phenomenon in greater detail.

## *List of unsolved problems in physics - Wikipedia*

Problem #1: How many joules of work are done against a cart when a force of 50 N pushes it 1 kilometer away? Solution: First convert 1 kilometer to meter. 1 kilometer = 1000 meters. Then, use the formula  $w = F \times d$   $w = 50 \text{ N} \times 1000 \text{ meters}$   $w = 50000 \text{ N.m}$   $w = 50000 \text{ joules}$  Problem #2: Work of 2000 J is required to push an object.

## *Physics-Work Word Problems*

Community Answer. Find the acceleration by using  $v = u + at$ , with 0 m/s as the initial velocity (u) and 10 m/s as the final velocity (v), and 5 s as time. Substitute the known values to get the distance covered by the body (x) in the equation  $v^2 = u^2 + 2ax$ , or in the equation  $x = ut + \frac{1}{2} at^2$ . Thanks!

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