

Name: _____ Date: _____

Momentum & Collisions

Impulse—Changes in Momentum #1

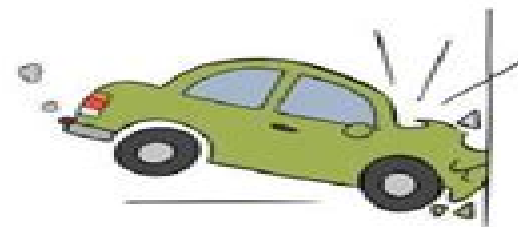
Part 1: Calculate impulse using force and contact time. The units for impulse are the same as units for momentum: $\text{kg} \cdot \text{m/s}$. Show your work in the boxes.

$$J = \Delta p = F \cdot t$$

1. Ralph hit the tennis ball with a force of 12 N. The contact time between the racquet and the tennis ball was 0.40 seconds. Calculate the impulse by the tennis ball.



2. The car accidentally crashed into wall. (No one was inside the car). It took the car 0.8 seconds to come to a complete stop when it hit the wall. The pushback force of the wall on the car was -16,000 N. Calculate the impulse of the car.



3. Shandra kicked the soccer ball with a force of 25 N. The contact time between her shoe and the soccer ball was 0.32 seconds. Calculate the impulse of the soccer ball.



One Dimensional Momentum And Collision Worksheet Answers

G Thomas



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