

Concept-Development Practice Page

B-1

Introduction

1. A moving car has momentum. If it comes to a halt, its momentum is zero as much.
2. Two cars, one twice as heavy as the other, move down a hill at the same speed. Compared to the lighter car, the momentum of the heavier car is twice as much.
3. The small momentum of a cannon that recoils is less than less than the same as the momentum of the cannonball it fires.
Although the speed and acceleration of the cannonball are greater.
4. If a train slowly backs a cannon across level, then the momentum of the cannonball is equal to the small momentum of the cannon-rail system train itself.
5. Suppose you are traveling in a bus at highway speed and a coin remains upright. The momentum of an uprightly lying is suddenly changed as it splatters onto the floor surface.
 - a. Compared to the force that acts on the bag, how much force acts on the bus?
Answer: the same less.
 - b. The time of impact is the same for both the bag and the bus. Compared to the impulse on the bag, this means the impulse on the bus is
Answer: the same less.
 - c. Although the momentum of the bus is very large compared to the momentum of the bag, the change in momentum of the bus, compared to the change of momentum of the bag is
Answer: the same less.
 - d. Which undergoes the greater acceleration?
Answer: both the same bag.
 - e. Which, therefore, suffers the greater damage?
Answer: both the same The bag of course!



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