

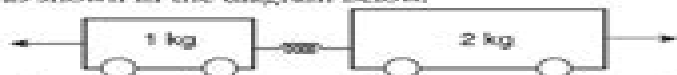
Momentum-Impulse

1. A 1,200-kilogram car traveling at 10 meters per second hits a tree and is brought to rest in 0.10 second. What is the magnitude of the average force acting on the car to bring it to rest?
 1. $1.2 \times 10^2 \text{ N}$
 2. $1.2 \times 10^3 \text{ N}$
 3. $1.2 \times 10^4 \text{ N}$
 4. $1.2 \times 10^5 \text{ N}$
2. A 50-kilogram student threw a 0.40-kilogram ball with a speed of 20 meters per second. What was the magnitude of the impulse that the student exerted on the ball?
 1. $8.0 \text{ N}\cdot\text{s}$
 2. $78 \text{ N}\cdot\text{s}$
 3. $4.0 \times 10^2 \text{ N}\cdot\text{s}$
 4. $1.0 \times 10^3 \text{ N}\cdot\text{s}$
3. In the diagram below, a 60-kilogram rollerskater exerts a 10-newton force on a 30-kilogram rollerskater for 0.20 second.



What is the magnitude of the impulse applied to the 30-kilogram rollerskater?

1. $50 \text{ N}\cdot\text{s}$
 2. $2.0 \text{ N}\cdot\text{s}$
 3. $6.0 \text{ N}\cdot\text{s}$
 4. $12 \text{ N}\cdot\text{s}$
4. Two carts are pushed apart by an expanding spring, as shown in the diagram below.



If the average force on the 1-kilogram cart is 1 newton, what is the average force on the 2-kilogram cart?

1. 1 N
2. 0.0 N
3. 0.5 N
4. 4 N

5. What is the speed of a 1.0×10^3 -kilogram car that has a momentum of 2.0×10^4 kilogram-meters per second east?
 1. $5.0 \times 10^{-2} \text{ m/s}$
 2. $2.0 \times 10^1 \text{ m/s}$
 3. $1.0 \times 10^4 \text{ m/s}$
 4. $2.0 \times 10^7 \text{ m/s}$
6. A motorcycle being driven on a dirt path hits a rock. It's 60-kilogram cyclist is projected over the handlebars at 20 meters per second into a haystack. if the cyclist is brought to rest in 0.50 second, the magnitude of the average force exerted on the cyclist by the haystack is
 1. $6.0 \times 10^1 \text{ N}$
 2. $5.9 \times 10^2 \text{ N}$
 3. $1.2 \times 10^3 \text{ N}$
 4. $2.4 \times 10^3 \text{ N}$
7. A 70-kilogram hockey player skating east on an ice rink is hit by a 0.1-kilogram hockey puck moving toward the west. The puck exerts a 50-newton force toward the west on the player. Determine the magnitude of the force that the player exerts on the puck during this collision.
8. Which situation will produce the greatest change of momentum for a 1.0-kilogram cart?
 1. accelerating it from rest to 3.0 m/s
 2. accelerating it from 2.0 m/s to 4.0 m/s
 3. applying a net force of 5.0 N for 2.0 s
 4. applying a net force of 10.0 N for 0.5 s
9. A 0.149-kilogram baseball, initially moving at 15 meters per second, is brought to rest in 0.040 second by a baseball glove on a catcher's hand. The magnitude of the average force exerted on the ball by the glove is
 1. 2.2 N
 2. 2.9 N
 3. 17 N
 4. 56 N

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