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Play with the Sims → Physics → Motion → Collision Lab

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Introduction:

When objects move, they have momentum. Momentum, p , is the product of an object's mass (kg) and its velocity (m/s). The unit for momentum, p , is kg·m/s. During a collision objects transfer momentum to each other, resulting in different motions than before the collision. In this activity you will study the motion colliding objects.

$$\text{momentum} = m \times v$$



Ball	Mass (kg)	Position (m)	Velocity (m/s)	Momentum (kg·m/s)
Red	2.00	1.00	1.50	3.00
Green	2.00	2.00	0.00	0.00

Elasticity 100%
Inelastic ← Elastic →
More Data

ELASTIC Collisions

$$m_1 v_{1\text{before}} + m_2 v_{2\text{before}} = m_1 v_{1\text{after}} + m_2 v_{2\text{after}}$$

1. What defines a collision as being elastic?

In an inelastic collision, KE is not conserved.

2. Simulate the four elastic collisions below. Complete the table using math formulas and the simulation.

#	m_1	m_2	BEFORE COLLISION		P_{total}	AFTER COLLISION	
			v_1	v_2		v_1	v_2
1	2.0 kg	2.0 kg	1.5 m/s	0.00	0 kg·m/s	0.0 m/s	1.5 m/s
2	2.5 kg	5.0 kg	2.1 m/s	-1.0 m/s	0 kg·m/s	-1.67 m/s	3.3 m/s
3	3.0 kg	6.0 kg	2.0 m/s	0.0 m/s	6 kg·m/s	-0.67 m/s	1.33 m/s
4	6.0 kg	4.0 kg	2.0 m/s	-1.0 m/s	8.0 kg·m/s	-0.40 m/s	2.6 m/s

3. Two objects with the same mass move toward each other with the same speed and experience an elastic collision. Compare the final velocities of each object to their initial velocities.

Velocities initial = Velocities final

4. A less-massive moving object has an elastic collision with a more-massive object that is not moving. Compare the initial velocity (speed and direction) of the less-massive object to its final velocity.

$m_1 v_i = 2.0 \text{ m/s}$ (smaller object) speed was (KE)
 $m_1 v_f = -0.67 \text{ m/s}$ (smaller object) was transferred to larger object

Internet Lab Momentum And Collisions Answers

**Thirumalaisamy P.
Velavancorresponding**



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