

## Momentum Questions And Answers

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### Science Quiz: Physics: Momentum and Collisions

lesson; if desired, learners can be given specific questions to answer in preparation for the next day's lesson 1. What is Momentum? In this lesson we define momentum as mass times velocity and calculate the momentum of a moving object using  $p = mv$ . We describe the vector nature of momentum; in other words, that it has both magnitude and ...

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Linear momentum questions with solutions and explanations at the bottom of the page. These questions may be used to practice for the SAT physics test. Questions; If the speed and mass of an object are doubled, which of the following is true? A) The momentum of the object is doubled B) The kinetic energy of the object is doubled

### Exam Questions - Momentum and impulse | ExamSolutions

MOMENTUM QUESTIONS 1. Which has greater momentum: a train at rest or a moving skateboard? Since the train is not moving, it has zero momentum. The skateboard, as long as it has some speed, will have more momentum, since  $p = m \cdot v$ . 2. What are the ways to increase impulse?

### Linear Momentum and Collisions, Questions and Examples ...

Impulse Momentum Exam2 and Problem Solutions 1. Objects shown in the figure collide and stick and move together. Find final velocity objects. Using conservation of momentum law;  $m_1 \cdot v_1 + m_2 \cdot v_2 = (m_1 + m_2) \cdot v_{\text{final}}$  3.  $8 + 4 \cdot 10 = 7 \cdot v_{\text{final}}$   $64 = 7 \cdot v_{\text{final}}$   $v_{\text{final}} = 9,14 \text{ m/s}$  2. 2kg and 3kg objects slide together, and then they break apart.

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Linear Momentum and Collisions ANSWERS TO QUESTIONS

**Linear Momentum Questions with Solutions - Physics**

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A force acting upon an object for some duration of time results in an impulse. The quantity impulse is calculated by multiplying force and time. Impulses cause objects to change their momentum. And finally, the impulse an object experiences is equal to the momentum change that results from it.

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