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(round all final answers
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momentum of a
1200kg car with a
velocity of 25m/s. $p =$
 $mv = 1200 \times 25 = \dots$

**Momentum Practice
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Momentum after
hitting the pole: 2

components: to the north $p_{2n} = 2 \times 5 \cos(60^\circ)$ to the east: $p_{2e} = 2 \times 5 \sin(60^\circ)$
 Change in magnitude of components: $p_{2n} - p_{1n} = 2 \times 5 \cos(60^\circ) - 5 = 5 - 10 = -5$ Kg.m/s. Answer: C.
 Momentum before collision: $p_1 = 4 \times 6 + 6 \times 5 = 54$ Kg.m/s.

Linear Momentum Questions with Solutions

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Study Guide Questions Momentum And Its Conservation

Momentum is a conserved quantity; the momentum of an object is never changed. The momentum of an object varies directly with the speed of the object. Two objects of different mass are moving at the same speed; the more massive object will have the greatest momentum. A less massive object can never have more momentum than a more massive object.

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momentum The __
states that the impulse
on an object is equal to
the change in the
object's momentum
impulse-momentum
theorem The moment
of inertia around given
axis of a fixed, solid
object cannot be
changed

Motion And Momentum Study Guide - m.studyin- uk.com

Momentum is mass in
motion, and any
moving object can
have momentum. An
object's change in
momentum is equal to
its impulse. Impulse is
a quantity of force
times the time interval.

Momentum and Impulse: Definition, Theorem and ... -

Study.com

This GCSE Physics quiz on forces looks at momentum. All moving objects possess the property of momentum which is the tendency to keep moving in the same direction. The more momentum an object has, the more difficult it is to stop and the more difficult it is to change its direction. Momentum is a vector quantity ~ it has direction as well as a size. To change the momentum of an object requires the application of a force.

GCSE Forces | Revise the Vector Quantity of Momentum

Momentum Study Guide and notes. a measure of how hard it is to stop a moving object; it is the product of the object's mass and its velocity; since

velocity is a vector, momentum is a vector quantity; symbol is p and SI unit are kg m/sec . The direction of the momentum is the same as that of the velocity.

Momentum Study Guide and notes - riassuntini.com

Higher Momentum and Impulse Questions 1. A rugby player of mass 94kg sprints to the line to score a try at 8ms^{-1} . Calculate the momentum of the rugby player. 2. A football of mass 0.42kg is thrown at a stationary student of mass 50.0kg who is wearing roller blades as shown below. When she catches the ball she moves to the right.

Higher Momentum and Impulse Questions

Momentum The total momentum of the system is conserved during the collision: $A B$
 $10 \text{ m/s } A B v u p$
 $m v = m r r m v m v$
 $m u_A A i A B, = + 4 \cdot$
 Momentum is a vector. It has the same

direction as corresponding velocity.
 • General expression for the momentum conservation: the total momentum before the collision is equal to the total momentum after ...