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mass. Ask the
Physicist. Torque
Wikipedia.

Moving Car Has Momentum Answer Key

Momentum = Mass x
Velocity. ($p=m*v$) The
mass of an object
made of matter can not
be zero. If the object
(car) is moving, then
the velocity will be non-
zero, and the object
will have non-zero...

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When does a car have momentum - Answers

The car has a lower mass, so it must have a higher velocity in order to have the same momentum as the truck. But since kinetic energy depends upon the square of the velocity, the higher car ...

**Let's Do Some
Physics and Learn
About the**

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Momentum ...

The moving car has some momentum, but the stationary truck has none is the statement that best compares the momentum of a stationary truck and a car in motion. To add, please always remember that momentum is equal to mass * velocity. Therefore, it equates to no velocity when the object is stationary.

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Which statement best compares the momentum of a stationary ...

A moving car has momentum. If it moves twice as fast, its momentum is 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 3. The recoil momentum of a

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cannon that kicks is
(more than) (less than)
the momentum of the
cannonball it fires. as
much.

My EPortfolio - Home

A mouse on a fast bike
has more momentum
than a mouse on a
slow bike. If there's an
elephant on a fast bike,
you'd better get out of
the way. When
something moving
crashes into something

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not moving, momentum from the moving thing is transferred to the not-moving thing. In the game of pool, when the cue ball hits the 8-ball, some of the ...

Bill Nye | Momentum

Momentum = Mass X Velocity

1. Which has more momentum, a 1000 kg car moving 1 m/s or a 70 kg person sprinting at 8 m/s?

2. A marble is rolling at a

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velocity of 1.5 m/s across a floor with a momentum of 0.10 kg m/s . What is the mass of the marble? 3. A bowling ball has a mass of 7.5 kg . As it is thrown down a lane, it has a momentum of 45 kg m/s .

Calculating Momentum? - Yahoo Answers

Momentum is a property a moving object has because of

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its _____ and _____
twice. A moving car
has momentum. If it
moves twice as fast, its
momentum is _____ as
much. twice. Two cars,
one twice as heavy as
the other, move down
the hill at the same
speed. Compared to
the lighter car, the
momentum of the
heavier car is _____ as
much.

Momentum Test
Flashcards | Quizlet

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ex: the momentum becomes zero in both cases, so both change by the same amount. Although the momentum change and impulse are the same, the force is less when the time of momentum change is extended. Be careful to distinguish among, force, impulse, and momentum

Chapter

6: Momentum

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Flashcards | Quizlet

The Momentum

Calculator uses the formula $p=mv$, or momentum (p) is equal to mass (m) times velocity (v). The calculator can use any two of the values to calculate the third.

Along with values, enter the known units of measure for each and this calculator will convert among units.

Momentum

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Calculator $p = mv$

A 0.250 kg cart moving at 0.400 m/s has how much momentum? ...

The purpose of crumble zones on a car is to. answer choices . decrease time of impact. ... Choose the best answer below: A large, slow-moving object has greater momentum than a smaller, slower object. answer choices

Momentum and
Page 15/23

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**Impulse | Physics
Quiz - Quizizz**

Which has more momentum when moving, a car, a bumble bee, or a 2-year-old on a tricycle? Group of answer choices- PICK ONE! they all have the same momentum when moving. the car. the 2-year-old on the trike. depends on their relative speeds. the bumble bee

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**Solved: Which Has
More Momentum
When Moving, A Car,
A Bumb ...**

6. Momentum Is the momentum of a car traveling south different from that of the same car when it travels north at the same speed? Draw the momentum vectors to support your answer. Yes, momentum is a vector quantity, and the momenta of the two cars are in

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opposite directions.

$7.8 \times 10^3 \text{ N}$ 9.80 m/s^2

$F_g = mg = 1 \text{ h} = 3600 \text{ s}$

$1000 \text{ m} = 1 \text{ km} (0.0$

$\text{kg} \cdot \text{m/s}) = (60.0 \text{ kg})(94$

$\text{km/h})$

Momentum and Its Conservation

Momentum = Mass x Velocity. ($p = m \cdot v$) The mass of an object made of matter can not be zero. If the object (car) is moving, then the velocity will be non-zero, and the object

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will have non-zero...
Answer Key

What is the momentum of a 950 kg car moving at 10.0 m s ...

Consider this elastic collision between two spheres. They collide and then bounce apart. Sphere A has a mass of 8-kg. Sphere B has a mass of 5-kg. Before the collision, Sphere A is travelling to the right at 3 m/s and Sphere B is travelling to the left

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at 4 m/s. After the collision, Sphere A is travelling 2 m/s.

Momentum | Physics Quiz - Quizizz

If car A passes car B, then car A must be ____.

- accelerating.
- accelerating at a greater rate than car B.
- moving faster than car B and accelerating more than car B.
- moving faster than car B, but not necessarily accelerating.

Answer:

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D. All that is necessary is that car A has a greater speed (is moving faster).

1D Kinematics Review - with Answers #2

4. 5. A moving car has momentum. If it moves twice as fast, its momentum is as much. cars, one twice as heavy as the other, move down a hill at the same speed. Compared to the lighter car, the

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momentum of the heavier car is The recoil momentum of a cannon that kicks is (more than) (less than) (the same as) the momentum of the cannonball it fires. as much.

Physics - Home

Jeff's car has more momentum because it is going faster. Jordan's car has more momentum because it's going slower Jeff's

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car has more momentum because it weighs less

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