

Momentum Problems And Answers Worksheets

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1. Find the momentum of a round stone weighing 12.05kg rolling down a hill at 8m/s. Formula — $P = \text{kg} \times \text{m/s} = 12.05\text{kg} \times 8\text{m/s} = 96.4 \text{ kg} \times \text{m/s}$ down hill. Note that the final answer has the proper SI unit of momentum (kg x m/s) after it and it also mentions the direction of the movement. 2.

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Momentum Word Problems Answer Key Worksheets - Kiddy Math So therefore momentum = kg x m/s and SI unit for momentum is kg x m/s. Momentum must always have a direction and so the final answer must reflect the direction of the momentum or velocity. Example questions. 1. Find the momentum of a

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Basic Momentum Problems (round all final answers to nearest tenth) 1. Calculate the momentum of a 1200kg car with a velocity of 25m/s. $p = mv = 1200 \times 25 = 30,000\text{kg.m/s}$. 2. What is the momentum of...

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Momentum Problems And Answers Worksheets
momentum = mass of object \times velocity of object. Velocity is a term that refers to both speed and direction. For our purposes we will assume. that the vehicles are traveling in a straight line. In that case, velocity and speed are the same. The equation for momentum is abbreviated like this: $p = m \times v$.

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Physics 30 Worksheet # 1: Momentum 1. Calculate the momentum of a 1.60 x 103 kg car traveling at 20.0 m/s. 2. Calculate the momentum of a 2.50 x 103 kg truck traveling at 110 km/h. 3. How fast is a 1.50 kg ball moving if it has a momentum of 4.50 kg.m/s? 4. A 75.0 g ball is rolling at a speed of 57.0 cm/s. Calculate the ball ' s momentum. 5.

Physics 30 Worksheet # 1: Momentum
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Momentum The momentum of an object is calculated using the formula: $p = m \times v$ where p — momentum m — mass of an object in kilograms v — velocity of an object in $\text{m} \cdot \text{s}^{-1}$ The unit of measurement for momentum is $\text{kg} \cdot \text{m} \cdot \text{s}^{-1}$. Impulse Impulse is the change in momentum. Impulse = Δp . Impulse is also given by the product of the resultant

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