

## *Momentum Webquest*

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**Momentum Webquest**

Task #1: Momentum. Download the Task #1 Answer Sheet at the bottom of this page. You may also create your own blank document if you prefer. However, you do need to ensure that the numbers of the questions match between this site and your answers. Save it to your USB drive or your own school server folder (somewhere you can access it again easily).

**Task #1: Momentum - Momentum and Impulse WebQuest**

Momentum is a vector quantity which means it has both \_\_\_\_ and \_\_\_\_\_. If an object has a large momentum either its \_\_\_\_ or \_\_\_\_ is large. Go to the bottom of the page - Check for understanding and do the following problem 1.

**momentum webquest | Collision | Momentum**

Once the project is completed, students should have a solid understanding of momentum, conservation of momentum, and inelastic and elastic collisions. Further, students will have connected previous kinematics work with the newer topics of collisions and energy. Finally, students will have been introduced to careers in accident investigation.

**Momentum Car Crash Webquest Introduction**

conservation of momentum between the arrow and the canoe to find the velocity of the man's canoe when the man's mass is 40 kg, and the arrow's mass is 2 kg with a velocity of 20 m/s. Show your calculations below.

**Momentum Web - Lazare Science**

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a) Relate mass, velocity, and linear momentum for a moving object, and calculate the total linear momentum of a system of objects. b) Relate impulse to the change in linear momentum and the average force acting on an object.

**Momentum & Impulse Collisions WEB QUEST 2. Click on ...**

The Physics Classroom: Momentum (use for #6) Hyper Physics: Momentum; CK-12: Momentum; When you have completed sections A and B, take your answers to #1-11 to your instructor. One of the questions will be selected and you will be asked to clearly explain your answer.

**Momentum Impulse Webquest - We Love Science**

1. Define momentum? 2. What is the momentum of : Ball A whose mass is  $M$  kg and moving with velocity  $V$  m/s : Ball B whose mass is  $M$  kg and moving with velocity  $2V$  m/s 3. What will be the momentum now for both the balls, if: Ball A has a mass of  $2M$  kg and moving with Velocity  $V$  m/s and Ball B has a mass of  $M$  kg and moving with Velocity  $V$  m/s. 4.

**THE MOMENTUM AND COLLISION WEBQUEST - Zunal.Com**

Is momentum a vector quantity or scalar? What is the difference between a vector quantity and a scalar quantity? Check your understanding at the bottom of this page.

**www.iss.k12.nc.us**

Transcript of Momentum Car Crash Webquest. 2.As the SUV hit the back bumper of the wagon, both cars continued to move forward. 3.The SUV lost its momentum after traveling another 2 meters and the wagon was pushed forward 24 meters. 4.At this point, both cars have made a complete stop with damage to the bumper of both cars.

### **Momentum Car Crash Webquest by Amy Lee on Prezi**

Momentum and Its Conservation. Lesson 1 - The Impulse-Momentum Change Theorem; Momentum; Momentum and Impulse Connection; Real-World Applications; Lesson 2 - The Law of Momentum Conservation; The Law of Action-Reaction (Revisited) Momentum Conservation Principle; Isolated Systems; Using Equations as a "Recipe" for Algebraic Problem-Solving

### **Momentum and Its Conservation - physicsclassroom.com**

Welcome: Impulse and Momentum Description: This webQuest will allow the user to understand the dynamics of how mass changes during an object's motion. Grade Level: 9-12 Curriculum: Science Keywords: momentum, impulse, force, mass, time, velocity, collision, Law of conservation of Momentum, Impulse-Momentum theorem

### **WebQuest: Impulse and Momentum - zunal.com**

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### **PhET Interactive Simulations - PhET: Free online physics ...**

WebQuest: Online Investigations of Physics topics. A WebQuest, according to Bernie Dodge, the originator of the WebQuest concept from San Diego State University, "is an inquiry-oriented activity in which most or all of the information used by learners is drawn from the Web.

### **Dolores Gende: Physics Quests**

Task #2: Impulse. Download the Task #2 Answer Sheet at the bottom of this page. You may also create your own blank document if you prefer. However, you do need to ensure that the numbers of the questions match between this site and you answers. Save it to your USB drive or your own school server folder (somewhere you can access it again easily).

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