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### **Momentum study guide - intuitor**

Momentum: Impulse:  $P = mv$ ;  $Imp = DP$ ;  $Imp = Ft$  for constant force :  $Imp = F(t) dt$  : Note: the area under the F vs. time curve equals the change

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The equation is known as the impulse-momentum change equation. (A and B) are propelled across the room on horizontal guide wires. The motion diagrams

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Power Momentum Impulse Study Guide 2014. Multiple Choice. \_\_\_\_ 19. Which of the following situations is an example of a significant change in momentum? a.

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Be able to calculate change in momentum/impulse, force or time given the other two. Be able to explain how to increase the impulse on an Momentum Study Guide

### **Momentum study guide**

Momentum Study Guide- Ch. 9 p.p. 228-249. Momentum =  $p = (\text{mass})(\text{velocity}) = mv$  [units: kg m/s] momentum and impulse have direction as well as magnitude

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9 terms angular momentum the product of a rotating obje , law of conservation of momentum the \_\_\_\_ states that the momen , impulse- momentum theorem

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Momentum. Momentum is the product of an object's mass and velocity.  $p = mv$ . Momentum is a vector, with the same direction as the velocity. Impulse