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Answers To Momentum Page Ho  
=  $\sum H_{oi} = m r_G \times v_G + H_G$ . where

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$m$  is the mass of the rigid body,  $\Sigma$  represents summation over all the particles in the rigid body, and  $H_G$  is the angular momentum of the rigid body about point  $G$ , as given by equation (6) on the angular momentum page.

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momentum. If it moves twice as  
fast, its momentum is as much. 2.

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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 as much. 3. The recoil momentum of a cannon that kicks is (more than) (less than) (the same as) Page 6/27

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where  $m$  is the mass of the rigid  
body,  $\Sigma$  represents summation  
over all the particles in the rigid

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body, and  $H_G$  is the angular momentum of the rigid body about point  $G$ , as given by equation (6) on the angular momentum page. The above equation can be very useful

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body,  $\Sigma$  represents summation  
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body, and  $H_G$  is the angular momentum of the rigid body about point  $G$ , as given by equation (6) on the angular momentum page. The above equation can be very useful

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Momentum Page regardless of the nature of the collision. Motion and Momentum - Science Class 3000 Momentum after hitting the pole: 2 components: to the north  $p_{2n} = 2 \times 5 \cos(60^\circ)$  to the east:

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$p_{2e} = 2 \times 5 \sin (60^\circ)$  Change in  
magnitude of components:  $p_{2n} -$   
 $p_{1} = 2 \times 5 \cos (60^\circ) - p_{1} = 5 - 10$   
 $= - 5 \text{ Kg.m/s.}$

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Momentum before hitting the  
pole:  $p_1 = m v = 2 \times 5 = 10$

K.m/s one component (only) to  
the north Momentum after hitting

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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:  $p_{2n} - p_1 = 2 \times 5 \cos(60^\circ) - p_1 = 5 - 10 = -5 \text{ Kg.m/s}$

Answer: C

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~~Linear Momentum Questions with  
Solutions~~

Chapter 8 Momentum Exercises

8.1 Momentum (page 125) Class

Date the mass of an object multiplied by its velocity 1. Define momentum. 2. What is the equation for momentum?



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momentum mass velocity =  $rnv$

3. A moving object can have a large momentum if it has a(n) large mass , a(n) high speed or both. 8.2 Impulse Changes Momentum (pages 125-129) 4. 5. 6. 7. 8. 9.

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Momentum Page body,  $\Sigma$   
represents summation over all  
the particles in the rigid body,  
and  $H_G$  is the angular  
momentum of the rigid body  
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Worksheets momentum =  $mv$ .  $m$  is the mass and  $v$  is the velocity or speed. The mass must be in kg and the speed must be in m/s or meter

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Below are the materials for Unit 6  
- Momentum and Impulse.

Additional materials will be added as we move through the unit. Unit

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6 YouTube Videos for each section of the notes: Section I - Momentum. Section II - Impulse. Section III - Relating Impulse and Momentum. Section IV - Momentum and Impulse Examples. Section V - Conservation of Momentum



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~~Worksheet Page 14 Answer Key |~~

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Practice Page 1. A moving car has momentum. If it moves twice as fast, its momentum is much. is 2. Two cars, one twice as heavy as the other, move down a hill at the same speed. Compared to the

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lighter car, the momentum of the heavier car is 3. The recoil momentum of a cannon that kicks is (more than) (less than) the momentum of the cannonball it fires.

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Practice Page  $t = 0$  s  $v =$   
momentum =  $t = 1$  s  $v =$   
momentum =  $t = 2$  s  $v =$   
momentum =  $t = 3$  s  $v =$   
momentum =  $t = 5$  s  $v =$   
momentum = Compact (same  
force but less mass) ... Defend  
your answer. 5. Which car has the



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greater momentum at the edge of the cliff? Defend your answer. 6. Which car has the greater work done on it by the applied force? Defend ...

~~Concept Development 9-3~~  
~~Practice Page~~

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