

# ANSWERS - AP Physics Multiple Choice Practice – Momentum and Impulse

Solution	Answer
1. Based on $Ft = m\Delta v$ , doubling the mass would require twice the time for same momentum change	D
2. Two step problem. I) find velocity after collision with arrow. $m_a v_{ai} = (m_a + m_b) v_f$ $v_f = mv / (m+M)$ II) now use energy conservation. $K_i = U_{spring}$ $\frac{1}{2} (m+M) v_f^2 = \frac{1}{2} k \Delta x^2$ , sub in $v_f$ from I	E
3. Use $J=\Delta p$ $Ft=\Delta p$ $(100)t=200$ $t=2$	D
4. Definition. Impulse, just like momentum, needs a direction and is a vector	C
5. Since $p=mv$ , by doubling $v$ you also double $p$	D
6. Since the momentum is the same, that means the quantity $m_1 v_1 = m_2 v_2$ . This means that the mass and velocity change proportionally to each other so if you double $m_1$ you would have to double $m_2$ or $v_2$ on the other side as well to maintain the same momentum. Now we consider the energy formula $KE=\frac{1}{2} mv^2$ since the $v$ is squared, it is the more important term to increase in order to make more energy. So if you double the mass of 1, then double the velocity of 2, you have the same momentum but the velocity of 2 when squared will make a greater energy, hence we want more velocity in object 2 to have more energy.	C
7. Due to momentum conservation, the total before is zero therefore the total after must also be zero	E
8. Definition. $J_{net} = \Delta p$	B
9. Perfect inelastic collision. $m_1 v_{1i} + m_2 v_{2i} = m_{tot}(v_f) \dots (75)(6) + (100)(-8) = (175) v_f$	A
10. Perfect inelastic collision. $m_1 v_{1i} = m_{tot}(v_f) \dots (30)(4) = (40) v_f$	A
11. Perfect inelastic collision. $m_1 v_{1i} = m_{tot}(v_f) \dots (5000)(4) = (13000) v_f$	C
12. Energy is conserved during fall and since the collision is elastic, energy is also conserved during the collision and always has the same total value throughout.	E
13. To conserve momentum, the change in momentum of each mass must be the same so each must receive the same impulse. Since the spring is in contact with each mass for the same expansion time, the applied force must be the same to produce the same impulse.	C
14. Momentum is equivalent to impulse which is $Ft$	A
15. Use $J=\Delta p$ $J = mv_f - mv_i$ $J = (0.5)(-4) - (0.5)(6)$	C
16. Perfect inelastic collision. $m_1 v_{1i} = m_{tot}(v_f) \dots (2m)(v) = (5m) v_f$	B
17. First of all, if the kinetic energies are the same, then when brought to rest, the non conservative work done on each would have to be the same based on work-energy principle. Also, since both have the same kinetic energies we have $\frac{1}{2} m_1 v_1^2 = \frac{1}{2} m_2 v_2^2 \dots$ since the velocity is squared an increase in mass would need a proportionally smaller decrease in velocity to keep the terms the same and thus make the quantity $mv$ be higher for the larger mass. This can be seen through example: If mass $m_1$ was double mass $m_2$ its velocity would be $v / \sqrt{2}$ times in comparison to mass $m_2$ 's velocity. So you get double the mass but less than half of the velocity which makes a larger $mv$ term.	E

# 2009 Ap Physics B Mc Answer Key

**Padhraic Smyth**



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**Solution-Processable Components for Organic Electronic Devices** Beata Luszczynska, Krzysztof

Matyjaszewski, Jacek Ulanski, 2019-06-07 Provides first hand insights into advanced fabrication techniques for solution processable organic electronics materials and devices The field of printable organic electronics has emerged as a technology which plays a major role in materials science research and development Printable organic electronics soon compete with and for specific applications can even outpace conventional semiconductor devices in terms of performance cost and versatility Printing techniques allow for large scale fabrication of organic electronic components and functional devices for use as wearable electronics health care sensors Internet of Things monitoring of environment pollution and many others yet to be conceived applications The first part of Solution Processable Components for Organic Electronic Devices covers the synthesis of soluble conjugated polymers solution processable nanoparticles of inorganic semiconductors high k nanoparticles by means of controlled radical polymerization advanced blending techniques yielding novel materials with extraordinary properties The book also discusses photogeneration of charge carriers in nanostructured bulk heterojunctions and charge carrier transport in multicomponent materials such as composites and nanocomposites as well as photovoltaic devices modelling The second part of the book is devoted to organic electronic devices such as field effect transistors light emitting diodes photovoltaics photodiodes and electronic memory devices which can be produced by solution based methods including printing and roll to roll manufacturing The book provides in depth knowledge for experienced researchers and for those entering the field It comprises 12 chapters focused on novel organic electronics components synthesis and solution based processing techniques advanced analysis of mechanisms governing charge carrier generation and transport in organic semiconductors and devices fabrication techniques and characterization methods of organic electronic devices Providing coverage of the state of the art of organic electronics Solution Processable Components for Organic Electronic Devices is an excellent book for materials scientists applied physicists engineering scientists and those working in the electronics industry

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