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AP Physics B Exam 20 AP Physics B Practice Exam 1: Answers and Explanations. SECTION I. 1. D If the acceleration is not zero, then the velocity is changing. Since linear momentum (Item II) is the product of mass and velocity, it cannot remain constant if the velocity is changing.

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AP Physics B : Home; Chapter Reviews > > > > > ... D and E are the same, but the distance is greater than A, so the potential at those points is smaller. B and C are farther than A, so the potential at those points is also smaller. ... Thus, b and d cannot be the right answer. As we can see from the first equation, C varies directly with A ...

Answers - AP Physics B

B The lower number must remain 6 for carbon because the number of protons is equivalent to the atomic number. The upper left number is the sum of the protons and neutrons ($6 + 7 = 13$). 37. D The pressure in a non-moving fluid depends strictly on the depth. 38. B Because the fluid is higher in column B, the air speed must be greater above column B. This must be due to a narrower tube.

AP Physics B Practice Exam 2: Answers and Explanations ...

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upper left number is the sum of the protons and neutrons ($6 + 7 = 13$). 37. D The pressure in a non-moving fluid depends strictly on the depth. 38. B Because the ...

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 $u = +0$ at 2.00×10^2 $x = +xt$ $22()$ $u = + - 00$
 $2ax$ $\hat{A} = \frac{F}{m}$ $F_{fric} = \mu N$ $2ac$ $r = \frac{q}{4\pi\epsilon_0} \frac{F}{r^2}$ \sin $p = m v$ $J = F$
 $p = \frac{D}{t}$ 2.2 $K = \frac{1}{2} m v^2$ $U = mgh$ $W = Fd$ \cos q avg $W = P t$ $P = \frac{F}{d}$
 $u = \cos$ $F_x = -kx$ 1.2 s^2 $U = kx^2$ s^2 m $T = \frac{2\pi}{g}$ $p = \frac{A}{1}$ $T = f = 12$ G
 2 $G = m F r = -12$ G $G = m U r = -a =$ acceleration $F =$ force $f =$
frequency $h =$ height

AP Physics B 2007 Free-Response Questions

Substituting $a = \frac{v}{ct}$ into the displacement equation in part (b) ii gives $D = 3.2 v c t$. This shows that a car takes less time to reach its maximum speed when it accelerates over a shorter distance. Therefore, Car Y reaches its maximum speed more quickly, and spends more time at its maximum speed than Car X does, as argued in part (b) i.

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For example, if an incorrect answer to part (a) is correctly substituted into an otherwise correct solution to part (b), full credit will usually be awarded. One exception to this may be cases when the numerical answer to a later part should be easily recognized as wrong, e.g., a speed faster than the speed of light in vacuum. 3.

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AP[®] PHYSICS B 2014 SCORING GUIDELINES Question 7 10 points total Distribution of points (a) 1 point ... (b) because the answer was different than for part (a). One point was earned for part (c) because the correct expression was used, but the numerical answer was incorrect. In part (d), the correct selection earned 1 point but there was

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