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Practice Quiz Glossary. 1 A1 = F2 A2 Pascal's Principle (Hydraulic Jack) Ad= AdHydraulic Jack F = Av Flow Rate Av= AvContinuity Equation $P + \frac{1}{2} \rho v^2 + \rho gy = P + \frac{1}{2} \rho v^2 + \rho gy$ Experimental Design: Tests ability to design and analyze lab data. Back. This cram sheet has all the important vocab and concepts you need to know for the exam. Quantitative & Qualitative Translation: Tests ability to translate between quantitative and qualitative reasoning. Reviewing an entire AP course can be overwhelming, but Fiveable's got your back! MECHANICS AND FLUIDS Momentum (Linear) When Momentum is Conserved: $p = mv$. Elastic Collision. AP PhysicsPDF Link Here! Paragraph Argument: Tests ability to make a coherent argument in a physics phenomenon Experimental Design: Tests ability to design and analyze lab data. Happy studying! IV. The direction of current is conventional current: the direction in which positive charge would drift. Short-AnswerTests skills not highlighted in other questions 1 A1 = F2 A2 Pascal's Principle (Hydraulic Jack) Ad= AdHydraulic Jack F = Av Flow Rate Av= AvContinuity Equation $P + \frac{1}{2} \rho v^2 + \rho gy = P + \frac{1}{2} \rho v^2 + \rho gy$ Bernoulli's Equation GASES = F A Pressure $pV = pV$ Boyle's Law $V_1 T_1 = V_2 T_2$ Charles' Law $V_1 n_1 = V_2 n_2$ Avogadro's Principle $p_1 V_1 T_1 = p_2 V_2 T_2$ Combined Gas ADVANCED PLACEMENT PHYSICSEQUATIONS, EFFECTIVE MECHANICS Experimental Design: Tests ability to design and analyze lab data. $\Delta p = F \Delta t$ or $J = F \Delta t$. $p_f = p_i + J$. Types of Collisions. $\sum p_i = \sum p_f$. Quantitative & Qualitative Translation: Tests ability to translate between quantitative and qualitative reasoning AP® PhysicsAlgebra-Based Equations Sheet. Paragraph Argument: Tests ability to make a coherent argument in a physics phenomenon. V. Assume all batteries and meters are ideal unless otherwise stated. Quantitative & Qualitative Translation: Tests ability to translate between quantitative and qualitative reasoning. Inelastic Collision ap® physicstable of information constants and conversion factors proton mass, -AP PhysicsCheat Sheet PDF & Review Chart. III. In all situations, positive work is defined as work done on a system.

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