

Students constructed the electrical circuit shown below to study capacitors. A battery with a voltage of 10 V is connected through a switch to a capacitor and a $500\text{-}\Omega$ resistor. The capacitor is constructed from two flat metal plates, each with a surface area of $5.0 \times 10^{-5}\text{ m}^2$. The plates are separated by $1.0 \times 10^{-3}\text{ m}$, and the space between the plates is a vacuum. The connecting wires have no resistance. After the switch is closed and the capacitor is fully charged, a particle with a charge of $8.0 \times 10^{-19}\text{ C}$ and a speed of 1.0 m/s is injected midway between the capacitor plates.

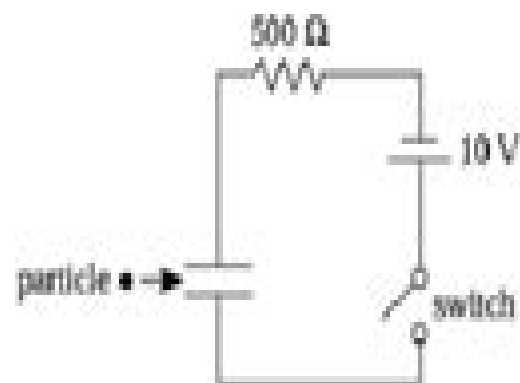
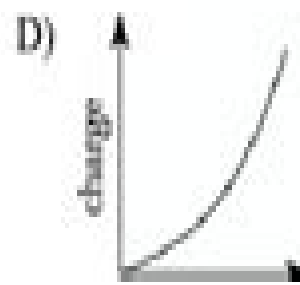
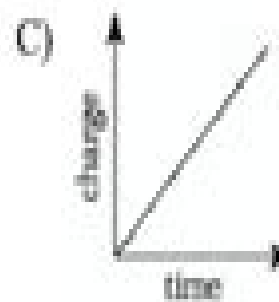
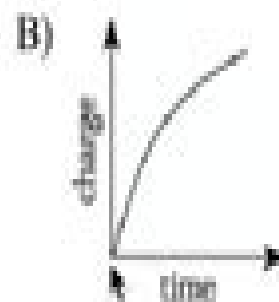
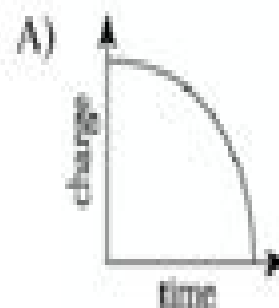


Figure 1 Circuit

after the switch is closed?



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Giancoli, Joseph Boone, Barry Boone



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Physics James S. Walker, 2006 Walker uses an integrated suite of tools worked Examples Active Examples and Conceptual Checkpoints to make conceptual understanding an integral part of solving quantitative problems The pedagogy and approach are based on over 20 years of teaching and reflect the results of physics education research **MCAT**

Physics Giancoli, Joseph Boone, Barry Boone, 1998 This study source by Joseph Boone of California Polytechnic state University San Luis Obispo references all of the physics topics on the MCAT to the appropriate sections on the text Since most MCAT questions require more thought and reasoning than simply plugging numbers into an equation this study guide is designed to refresh student s memory about the topics they ve covered in class Additional review practice problems and review questions are included **Student Pocket Companion** Assistant Professor Department of Mathematics James S

Walker, James S. Walker, 2003-05 Premed World Michael Rivera-Garcia, 2012-06-20 Premed World examines the many challenges that exist to making it to and through medical school The undergraduate medical years are just the beginning of the long road to becoming a practicing physician Every premed student must learn vast amounts of material very quickly as well as spending time with and learning to make decisions about sick injured and dying patients They will be tested physically and emotionally to the limits of their strength To become a full fledged physician you must understand the steps that lead to your chosen profession and you must have the right tools and information before beginning the exciting journey through medical school Premed World offers a general idea about the process that prospective students must go through to become

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Sterling Test Prep MCAT Physics Practice Questions Sterling Test Prep, 2015-06-04 This book provides over 1 300 physics practice questions that test your knowledge of all physics topics tested on the MCAT The book contains 12 Diagnostic Tests to help you identify the topics you are not well prepared for It also contains 11 sections of topical practice questions so you can selectively work with the topic you want to study and master In the second part of the book you will find answer keys and detailed step by step solutions to the problems in the diagnostic tests and topical practice questions These explanations provide step by step solutions for quantitative questions and detailed explanations for conceptual questions The explanations include the foundations and details of important science topics needed to answer related questions on the MCAT By reading these explanations carefully and understanding how they apply to solving the question you will learn important physical concepts and the relationships between them This will prepare you for the MCAT physics and you will significantly increase your score

Facts to Aid Student Consideration of the University of Illinois at Urbana-Champaign University of Illinois at Urbana-Champaign. Office of Admissions and Records, 1978

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Research in Medical Education ,1997 *Proceedings - Conference on Research in Medical Education* ,1981

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