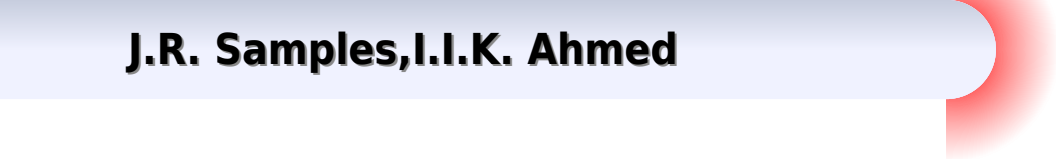


		Campus: Princeton High School	
Author(s): Lamothe		Date Created / Revised: 04 March 2017	
Six Weeks Period: 5		Grade Level & Course: 11 th and Physics	
Timeline: 15 Days		Unit Title: Current Electricity	Lesson # 1
Stated Objectives: TEK # and SE	P.5 The student knows the nature of forces in the physical world. The student is expected to: P.5E Characterize materials as conductors or insulators based on their electrical properties. P.5F Design, construct, and calculate in terms of current through, potential difference across, resistance of, and power used by electric circuit elements connect in both series and parallel combinations.		
See Instructional Focus Document (IFD) for TEK Specificity			
Key Understandings	Electric current is the flow of electrons. By convention, electric current is the direction in which a positive test charge moves. An electrical circuit transforms electrical energy into thermal or mechanical energy. Resistors can be combined in different ways to make a series or parallel circuit. In a series circuit, the charge travels along one path. In a parallel circuit, the charge is divided into two or more paths. Most circuits are a combination of parallel circuits. It is important to understand the consequences, causes, and prevention of electrical overloads and high voltage shock to persons and equipment.		
Misconceptions	Students confuse voltage and current with the electric charges that are moving. Students may think current flows around a complete circuit and is used by objects like light bulbs, so less current returns than leaves the source of the electricity. Changing the order of resistors in a series circuit does not affect the behavior of the circuit. Students may think that current flows from a battery to a light bulb, but not from the light bulb to the battery.		
Key Vocabulary	Ohm's Law Conductor Resistor Circuit Potential difference Ammeter Voltmeter Direct current	alternating current capacitor power short ground battery resistance electric force	voltage current multimeter series circuit parallel circuit bulb LED

Optic Basics Stephen Murray Answers

J.R. Samples, I.I.K. Ahmed



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The Optical Journal and Review of Optometry ,1961

Instructor's Manual to Accompany Understanding

Computers [by] Grace Murray Hopper, Steven L. Mandell Grace M. Hopper,Steven L. Mandell,1984 The New

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The Believing Primate Jeffrey Schloss,Michael Murray,2010-10-07 Over the last two decades scientific accounts of religion have received a great deal of scholarly and popular attention both because of their intrinsic interest and because they are widely seen as potentially constituting a threat to the religion they analyse The Believing Primate aims to describe and discuss these scientific accounts as well as to assess their implications The volume begins with essays by leading scientists in the field describing these accounts and discussing evidence in their favour Philosophical and theological reflections on these accounts follow offered by leading philosophers theologians and scientists This diverse group of scholars address some fascinating underlying questions Do scientific accounts of religion undermine the justification of religious belief Do such accounts show religion to be an accidental by product of our evolutionary development And whilst we seem naturally disposed toward religion would we fare better or worse without it Bringing together dissenting perspectives this provocative collection will serve to freshly illuminate ongoing debate on these perennial questions

Current Developments in Glaucoma Surgery and MIGS J.R. Samples,I.I.K. Ahmed,2020-01-02 Successful interventional glaucoma remains a sought after goal for the glaucoma clinician for many reasons Medical costs compliance and adherence remain major barriers for the treatment of our patients A truly definitive treatment for glaucoma is most likely to be largely surgical as it is doubtful that patients will continue to use glaucoma drugs in the future for anything other than transient lowering of intraocular pressure In the coming era it seems probable that neuroprotection and neurorestoration will be combined with MIGS to lower pressure The different types of MIGS are increasing in proportion to their efficacy To date there are no fewer than 12 choices available to glaucoma specialists Choice of procedure depends on the underlying

anatomy as well as the patient's individual characteristics Truthfully the number of available surgeries depends upon their taxonomy Most are based on the outflow system and the canal as illustrated in this book

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