

		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

Stephen Murray Unit 10 Answers

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Velavancorresponding**



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Understanding and Using Microsoft Works 3.0 on the PC Gary G. Bitter, 1994 **Authoring Tools for Advanced Technology Learning Environments** T. Murray, Stephen Blessing, S. Ainsworth, 2003-12-31 This edited book gives a comprehensive picture of the state of the art in authoring systems and authoring tools for advanced technology instructional systems It includes descriptions of fifteen systems and research projects from almost every significant effort in the field The book will appeal to researchers teachers and advanced students working in education instructional technology and computer based education psychology cognitive science and computer science **The Creation of Scientific Psychology** David J. Murray, Stephen W. Link, 2021-02-15 With an emphasis on developments taking place in Germany during the nineteenth century this book provides in depth examinations of the key contributions made by the pioneers of scientific psychology Their works brought measurement and mathematics into the study of the mind Through unique analysis of measurement theory by Whewell mathematical developments by Gauss and theories of mental processes developed by Herbart Weber Fechner Helmholtz M ller Delboeuf and others this volume maps the beliefs discoveries and interactions that constitute the very origins of psychophysics and its offspring Experimental Psychology Murray and Link expertly combine nuanced understanding of linguistic and historic factors to identify theoretical approaches to relating physical intensities and psychological magnitudes With an eye to interactions and influences on future work in the field the volume illustrates the important legacy that mathematical developments in the nineteenth century have for twentieth and twenty first century psychologists This detailed and engaging account fills a deep gap in the history of psychology The Creation of Scientific Psychology will appeal to researchers academics and students in the fields of history of psychology psychophysics scientific and mathematical psychology **Reports of Cases Argued and Decided in the Supreme Court of the United States** United States. Supreme Court, 1956 Complete with headnotes summaries of decisions statements of cases points and authorities of counsel annotations tables and parallel references **Objective PET Self-study Pack (Student's Book with answers with CD-ROM and Audio CDs(3))** Louise Hashemi, Barbara Thomas, 2010-01-21 Objective PET Second edition is a completely updated and revised edition of the best selling Objective PET course This edition includes several great new features including brand new Corpus spots which alert students to common mistakes made by PET candidates The Student s Book now includes a CD ROM for extra language practice including one complete printable PET practice test The accompanying website includes an additional printable PET practice test This Self study Pack includes the Student s Book with answers with CD ROM and the set of three Audio CDs with listening material from the Student s Book A Teacher s book and Workbooks are also available Resources in Education , 1994 Billboard , 1965-01-09 In its 114th year Billboard remains the world s premier weekly music publication and a diverse digital events brand content and data licensing platform Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music video gaming media digital

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journey level assessments nccer - Jan 08 2023

web nccer s national craft assessment and certification program ncacp was developed by industry professionals to bridge gaps in workforce competence get access to knowledge assessments performance evaluations and more

assessment specifications nccer - May 12 2023

web assessment specifications scaffold builder v3 aen31scfb03 updated february 2016 focus statement scaffold builder masters all concepts and procedures involved with scaffold building this includes handling various conditions in a responsible manner developing a safety plan and inspecting scaffold equipment on a regular basis

nccer final study guide flashcards quizlet - Feb 26 2022

web terms in this set 59 maximum intended load the most weight that a ladder scaffold or other elevated area is designed to hold six foot rule the minimum height at which osha requires a worker to wear or use fall protection excavation any man made place where earth has been removed three

nccer scaffolding pearson qualifications - Jul 14 2023

web nccer s scaffolding curriculum teaches trainees about stationary mobile and suspension scaffolds as well as the tools and equipment used in this industry trainees also learn best practice for safety on the job site and any mathematical applications that will be