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4. Explain why you believe your answer to Question #3 is correct. Use the words “insulator” and “conductor” correctly as part of your explanation. 5. Write in your own words a definition of the word circuit which anyone could use to determine if a given set of connections is or is not a circuit. Include in your description

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No prior knowledge of electricity is required, making the curriculum accessible to students in all levels of high school physics. The CASTLE approach originated in the research of Professor Melvin S. Steinberg of Smith College. The complete curriculum was developed by a team of college and high school physics teachers under a National Science ...

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Because of this, the symbols and terminology used is very important. The CASTLE Curriculum uses many of the same symbols and terms used on the Regents exam, which makes using it in a Regents class much easier. Students also become familiar with circuit diagrams and series and parallel circuits starting in section 3 of the CASTLE Curriculum.

The CASTLE curriculum stands for ... This curriculum ...

CASTLE KIT Section 1 Study Guide KEY After completing Section 1, you should be able to: • Explain why bulbs will not light if there is a break in a continuous closed loop. • Identify loops in which bulbs will and will not light by inspecting diagrams. • Based on compass observations, explain why there is a one-way direction of flow in a closed loop.

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Electricity Numerical Worksheet Given below are the links of some of the reference books for class

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Some Physics teachers may recognize this Concept Builder as a CASTLE-inspired resource. And indeed it is. CASTLE (Capacitor-Aided System for Teaching and Learning Electricity) is a lab-centered Physics curriculum that has become popular in high schools for approaching the topic of electric circuits.

Electric Current Teacher Notes - The Physics Classroom

Each CASTLE Kit includes all the materials needed (except for three D batteries) for two students to work through a complete introduction to basic electricity. One of the key features of the C.A.S.T.L.E. approach is the use of a 25,000 μF capacitor in some circuits as a way of reinforcing the analogy of electricity as a fluid.

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The CASTLE Project--Electricity Visualized

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