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PASCO scientific Teachers Resource Guide 98 Student Version Homework Questions – Section 3 1. In the circuit shown in Figure 1a, bulb A and bulb B are identical and have high resistance. a. Draw arrowtails and starbursts on the bulbs in Figure 1a. Figure 1a Figure 1b b.

### **Economy CASTLE Kit - EM-8654 - Products | PASCO**

PASCO scientific Teachers Resource Guide T-145 Student Version Homework Questions – Section 4 1. The 10 bulbs, —O—, in each of the following diagrams are all identical. Predict the relative brightness of each of the bulbs according to the pressure differences indicated by the colors.

### **Pasco Advanced Physics Teacher**

PASCO scientific Teachers Resource Guide T - 63 Student Version Homework Questions – Section 2 1. Examine the diagram of a circuit below and redraw it as a schematic diagram using appropriate symbols for each part of the circuit. Blue Capacitor Round Bulb Round Bulb 2. In the circuit at right (Figure 2), suppose the compass

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Section 4. WHAT MAKES CHARGE MOVE IN A CIRCUIT? INTRODUCTION. ... IPS Castle Section 4 Student Manual. Revised by Michael Badulak 2010-2011 - 10 - Figure 4.7 (cont.) YOUR DRAWING AFTER QUESTION 1. Figure 4.7 (cont.) YOUR DRAWING AFTER QUESTION 3. Title: PASCO scientific Student Manual 38 Author: Cheryl Granger Last modified by: ccadiz Created ...

### **castle physics Flashcards and Study Sets | Quizlet**

PASCO scientific Student Manual. Section 3. WHERE DOES THE MOVING CHARGE ORIGINATE? INTRODUCTION. Where does the charge that flows through a light bulb filament come from? Where

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was it ... The blue capacitor in your CASTLE kit has a capacitance of 0.025 farad, or. 25,000 microfarads ( $\mu\text{F}$  or MF). Some older kits may also have a small silver ...

### **PASCO scientific Student Manual 38 - eBoard**

PASCO scientific Teachers Resource Guide T-395 Appendix A - H Appendix A-1 EQUIPMENT NOTES FOR CORE CURRICULUM (Sections 1 - 6) Equipment list: Required items in the Student CASTLE Kit: PASCO Scientific catalog # EM-8624A 1 battery holder (3 D-cells not included) 4 light bulb sockets 4 "round" bulbs (#14)

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Each Economy CASTLE Kit includes all the materials needed (except batteries) for eight students. One of the key features of the C.A.S.T.L.E. approach is the use of a 25,000  $\mu\text{F}$  capacitor in some circuits as a way of reinforcing the analogy of electricity as a fluid.

### **Student Version Homework Questions Section 1**

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### **Student Version Homework Questions - Section 2**

PASCO scientific Student Manual 57 Section 5 HOW DO WIRES DISTRIBUTE ELECTRIC PRESSURE IN A CIRCUIT? INTRODUCTION The uniform pressure in a wire is represented by a uniform color. We learned in Section 4 how to assign colors to wires with one end touching a battery terminal or a capacitor plate.

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## **Appendix A - H**

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## **Section 1 WHAT IS HAPPENING IN THE WIRES?**

PASCO scientific Teachers Resource Guide T - 21 A B C A B A B A B Student Version Homework Questions - Section 1 1. In the following circuit, which bulb lights first? \_\_\_\_\_ [A] Bulb A [B] Bulb B ...

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4. Explain why you believe your answer to Question #3 is correct. Use the words

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### **PASCO scientific Student Manual 23 - eBoard**

PASCO scientific Student Manual 1 Section 1 WHAT IS HAPPENING IN THE WIRES? INTRODUCTION Electricity is usually invisible. ... represents a small ROUND bulb from the CASTLE kit. Predict whether each of the accessible parts is a ... Section. PASCO scientific Student Manual 8 TABLE 1.9 Test Points on Small Round Bulb Prediction ...

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