

Grade 10 Prescribed Experiment 1 Answers

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1 + V 2 + V 3 Experiment 2: Page 126 Aim: To investigate the division of potential difference in a parallel circuit. Questions: 1. What are the readings on V T, V 1, V 2, V 3 and V 4 when the switch is closed? V T = 9 V V 1 = 9 V V 2 = 9 V V 3 = 9 V V 4 = 9 V (as an example) 2. What is the mathematical relationship between these readings? V T ...

electricity and magnetism Experiment 1: Page 125

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Place some ice in a beaker. Measure the temperature of the ice and record it. After 1 minute measure the temperature again and record it. Repeat every minute, until at least 3 minutes after the ice has melted. Plot a graph of time versus temperature for the heating of ice. Heat some water in a beaker until it boils.

Formal experiment 1: Heating and cooling curve of water ...

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Physical Sciences ▯ Grey High School

Physical Sciences 2015 FORMAL Test No 1 Grade 10 Grade 10 Page 3 of 4 4.1.4 ANY TWO Keep mass of powder being heated constant. Use the same powder each time she runs the experiment Start the experiment each time with water at room temperature in the water bath. (2) 4.2 Repeat the experiment at least three times and take the average readings. (2)

NATIONAL SENIOR CERTIFICATE GRADE 10 FORMAL TEST NO 1 ...

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