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on. The first Study Guide worksheet for each chapter reviews vocabulary. Subsequent worksheets closely follow the organization of the textbook, providing review items for each textbook section and references to specific content. Students will find the Study Guide worksheets helpful for previewing or reviewing chapter material.

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Section/Objectives Standards Lab and Demo Planning

14: The Ideal Gas Law and Kinetic Theory: 15: Thermodynamics: 16: Waves and Sound

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Electric Circuits: Series Circuit: Only one path for current $V_T = V_1 + V_2 + V_3$ $I_T = I_1 = I_2 = I_3$ $R_T = R_1 + R_2 + R_3$ You have 2 resistors in series. One is 100 ohms and the other is 300 ohms. Find the total resistance of the circuit. If 8 V is supplied by the battery, what is the current in the circuit? How many volts are across the 100 ohm resistor?

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Chapter 21 Electric Current and Circuits - Iona Physics

Summary of Chapter 21 •Electric current is the flow of electric charge. •Unit: ampere • $1 \text{ A} = 1 \text{ C/s}$ •A battery uses chemical reactions to maintain a potential difference between its terminals. •The potential difference between battery terminals in ideal conditions is the emf. •Work done by battery moving charge around circuit:

Chapter 23 continued Answer Key

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