

Key Vocabulary Electricity

hour	switch	electric	voltage	ohms	series	amperes
power	conductor	contact	parallel	resistance	induction	power

Directions: Use the clues below to identify the term described by each statement. Write the term in the blank to the left. Then circle each term in the puzzle. Terms can go across, up and down, backward, or diagonally.

- _____ 1. circuit that has only one path
- _____ 2. circuit that has more than one path
- _____ 3. The symbol V stands for _____.
- _____ 4. That which can open or close a circuit
- _____ 5. The flow of current through wire is _____ current.
- _____ 6. _____ difference is measured in volts.
- _____ 7. The symbol Ω stands for _____.
- _____ 8. a charged object causes the rearrangement of electron on a near by object.
- _____ 9. a material that allows electrons to move through it
- _____ 10. tendency for a material to oppose the flow of electrons
- _____ 11. Transferring charge by touching is charging by _____.
- _____ 12. units used to measure the rate of electron flow
- _____ 13. The unit of electric energy is the Kilowatt-_____.
- _____ 14. Electrical _____ is expressed in watts.