

8. A typical digital circuit transmits information in two values on (1) or off (0).

Your Answer: True

9. If an atom has more protons than electrons it is said to be:

Your Answer: positively charged

10. _____ circuits transmit voltage to components.

Your Answer: Analog

11. _____ is the measure of the amount of electric charge passing a point in an electric circuit per unit of time.

Your Answer: Current

12. Current is measured in _____.

Your Answer: Amperes

13. _____ is the basic representation of Ohm's Law.

Your Answer: $V=IR$

14. High Voltage Power lines are more efficient when it comes to long distance power transmissions.

Your Answer: True

15. Electricity is basically the flow of protons from one atom to the next.

Your Answer: False

Assignment Grade

Overall Grade: A

Instructor Notes:

100% (15 / 15)

Graded by: auto

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