
26. An electric iron is marked 20 volts 500W. The units consumed by it in using if for 24 hours will be

- [A.](#) 12 [B.](#) 24
[C.](#) 5 [D.](#) 1100

Answer: Option A

27. In the following figure, the terminal potential is

- [A.](#) zero [B.](#) 2V
[C.](#) 12V [D.](#) 36V

Answer: Option A

28. In liquids and gases the current is due to the motion

- [A.](#) negative charges [B.](#) positive charges
[C.](#) both negative and positive charges [D.](#) neutral particles

Answer: Option c

29. If 1 ampere current flows through 2m long conductor the charge flow through it in 1 hour will be

- [A.](#) 3600C [B.](#) 7200C
[C.](#) 1C [D.](#) 2C

Answer: Option A

30. The graphical representation of Ohms law is

- [A.](#) hyperbola [B.](#) ellipse
[C.](#) parabola [D.](#) straight line

Answer: Option D

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