

Atomic number of silicon is equal to

- (A) 6
- (B) 14
- (C) 18
- (D) 44

Answer- (B)

Is the current responsible for the current flowing in a conductor wire?

- (A) difference in temperature
- (B) Difference in voltage
- (C) difference in resistance
- (D) All this

Answer- (B)

The smallest particle that has all the properties of that element Is called

- (A) Atom
- (B) Proton
- (C) element
- (D) Molecules

Answer- (D)

Who discovered the magnetic effect of electric current?

- (A) Faraday
- (B) Arstad
- (C) Joule
- (D) Kulom

Answer- (B)

What is the unit of electric energy?

- (A) Watts
- (B) Kilowatt hour
- (C) KW
- (D) Joule

Answer- (B)

Which of the following is the application of direct current?

- (A) electroplating
- (B) arc welding

- (C) Battery charging
- (D) All this

Answer- (D)

Which of the following is the basic particle of nature?

- (A) neutron
- (B) Proton
- (C) electron
- (D) All this

Answer- (D)

Piezoelectric effect is usually seen?

- (A) drivers and super drivers
- (B) In drivers and semiconductors
- (C) In electrical insulators
- (D) Insulators and drivers

Answer- (B)

Resistance of most metals and alloys increases with temperature. From the perspective of this statement, the resistance of semiconductors and decomposable solutions

- (A) temperature increases
- (B) temperature decreases
- (C) remains fixed
- (D) temperature rise has no effect

Answer- (B)

The damage is reduced when the size of the driver

- (A) is oval
- (B) is independent of size
- (C) flattened
- (D) is circular

Answer- (D)

When an electric current flows towards the Earth, the potential of the object is And when electric current flows from the earth towards the object, the potential of that object it happens

- (A) negative, positive
- (B) positive, positive
- (C) negative
- (D) positive, negative

Answer- (D)

Which of the following is not divisible?

- (A) molecule
- (B) Mishra Yogic
- (C) Atom
- (D) All these

Answer- (D)

The central dense part of an atom is called?

- (A) electron
- (B) Yogic
- (C) connective
- (D) nucleus

Answer- (D)

Who prevents the change of current in the circuit?

- (A) conductor
- (B) capacitor
- (C) Resistor
- (D) Inductor

Answer- (C)

Jobs