

Science 5th Class Chapter 7 English Medium Online Test

Sr	Questions	Answers Choice
1	How many poles are there on a ring shaped magnet.	A. 1 B. 2 C. 3 D. 4
2	the direction fo the Qibla is determised by	A. Electromagnet B. Emitter C. Magnetic compass D. Amature
3	Types of charge are.	A. 2 B. 3 C. 4 D. 5
4	Poitive charge is presenton.	A. Electrons B. Proton C. Neutron D. Atoms
5	Electric current is the flow of.	A. Energy B. Light C. Charge D. Atoms
6	Th flow ofin an electrical path is called electricity	A. Protons B. Neutrons C. Positive particles D. Electrons
7	Flow path of electric current is called.	A. Electricity B. Electric pathway C. Electric currurent D. Orbit
8	Electric curnt flows is a battery.	A. Positie to negative pole B. Negative pole to negative pole C. Positive pole to positie pole D. Negative to positive pole
9	This is a kind of static electricity.	A. Battery B. Lighting C. Electromagnet D. Magnetic field
10	A piece of thin wire is which a specific amount of eletricity can pass is called.	A. Fuse B. Cell C. Battery D. Emitier
11	In which things of the following electric magnetic does not pull towards itself.	A. Iron B. Nickle C. Wood D. Cobalt
12	An example of a static charge loss.	A. Lightning B. Cell current C. Electric current D. All of these
13	When we rub plastic comb in our dry hair, then becomes positive charge an.	A. Comb B. Hair C. Comb and hair D. None of these
14	The maximum amount of electric currentthat a fuse can pass through is called.	A. Limit B. Amout C. Rating D. Strength
15	Which one is a true statement.	A. North pole attracts north pole B. North pole repels north pole C. South pole repels north pole D. South pole attracts south pole

16	An electric current measuring device is called.	A. Barometer B. Galvanometer C. A cell D. An emitter
17	Current can easily pass through	A. Steel paper clip B. Glass strip C. Plastic comb D. Wooden spoon
18	Opposite charges each other.	A. Attract B. Repel C. Hot D. Not effected
19	Similar charges..... each other	A. Attract B. Repel C. Hot D. Not effected
20	A freely suspended bar magnet always stays along.	A. East west direction B. any Direction C. North south direction D. Keeps oscillating
