General Science 6th Class English Medium Chapter 10 Online Test

Sr	Questions	Answers Choice
1	The needlcompass is always there	A. To the North and south direction B. To the West and south direction C. To the North and East direction D. To the North and West direction
2	In which things of the followign electromagnet does nto pull toward itself.	A. Iron B. Nickle C. Wood D. Cobalt
3	The space around a magenet where it can attract magnetic materials.	A. Electric field B. Magnetic field C. Magnetic pole D. Magnetic core
4	A magnet can lose its magnetc peroperty it is called.	A. Magenetism B. Demagnetization C. Magnetic field D. None of these
5	When electric current flows through an object it becomes a magnet. Such magnet is called.	A. Permanent magnet B. Temporary magent C. Elecromagent D. Non magnet
6	The ends of magnet are called its.	A. Heads B. Terminals C. Poles D. Sides
7	A magnet can attract objects made of	A. Silver B. Aluminum C. Iron D. Copper
8	Which will not increase the strenght of an electromagnet.	A. Adding an iron core B. Adding a plastic core C. Coiling the wire D. Increasing the current
9	The direction of the Qibla is determined by	A. Emitter B. Armature C. Magnetic Compass D. Electromagnet
10	Magnets are of.......... types.	A. 2 B. 3 C. 4 D. 5
11	Electromagnets are used in	A. Elecric bell B. Speaker C. Dynamo D. All above
12	Whcih will not cause a magnet lose its magnetism.	A. Heating it B. Droppingit repeatedly C. Coating it with oil D. Hitting it
13	A freely suspended bar magenet always stays along.	A. East west direction B. North south direction C. Any direction D. Keeps oscillating
14	Glass is an example of	A. Non magnetic materials B. Magnetic materials C. Permanent magnet D. Temporary magent
15	Magnet is not used in	A. A dynamo B. An electric bell C. A speaker D. A heater

| 16 | How may poles are there on a ring shaped magnet. | A. 1
B. 2
C. 3
D. 4 |
| 17 | The region around a magnet where it can attract magnetic materials is called. | A. Magnetic compass
B. Magneti field
C. Magnetic lines
D. Magnetism |