

Science Worksheet

Magnetism Class VI

A. Choose the correct answer:

- Which ore was first found in Greece that had magnetic properties?
a. Bauxite b. Haematite c. Magnetite d. Cryolite
- What should a magnetic compass needle be made of?
a. Brass b. iron c. Aluminium d. Steel
- When the south poles of two magnets are kept close, there will be
a. Attraction b. Rotation c. Repulsion d. No change
- The region of maximum attraction in a magnet is
a. All over the body b. At the two ends of the magnet
c. At any one end of the magnet d. At the centre of the magnet
- Magnets are used in
a. MRI machines b. Credit cards c. Door bells d. All of them
- While identifying a magnet, _____ is the sure test of its magnetism.
a. Repulsion b. Attraction
c. Both repulsion and attraction d. Either attraction or repulsion
- Which one will a magnet attract?
a. Plastic comb b. Paper clip c. Shoe lace d. Pencil
- Which one will a magnet not attract?
a. Glass b. Screw c. Nail d. Safety pin

Q2. Name the following:

- Two magnet substances
- The minerals that contain naturally occurring magnet
- Two methods of making magnets from magnetic materials
- A device which uses a magnet to determine the direction
- Two devices in which magnets are used