

Science Worksheet

Magnetism Class VI

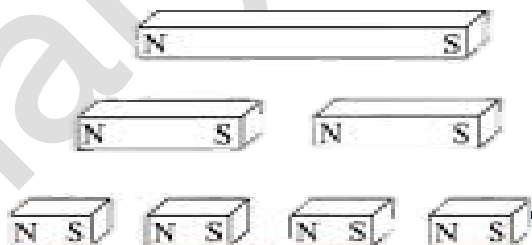
Q1. State whether the statements are true or false. Correct the false statements:

- Lodestone was the natural magnet found in the mineral magnetite.
- Magnetic pull is stronger at the center of a magnet.
- The two poles of a magnet always exist in pair.
- The needle of a magnetic compass rotates freely and always points in the north-south direction.
- A freely suspended magnet always rests along the Earth's equator.

Q2. Answer in brief:

- Who discovered magnet?
- What is magnet?
- Why magnet is called load stone?
- What are different types of magnets?
- What is Compass?
- How can you make artificial magnets?
- How do you protect magnets from losing their magnetic properties?
- Write some use of magnet?
- What are magnetic keepers?

Q3. Which property of magnet is shown in the following diagram:



Q4. Mention the type of magnet shown in the following diagrams:

