



6th Std - Science - Term - 3

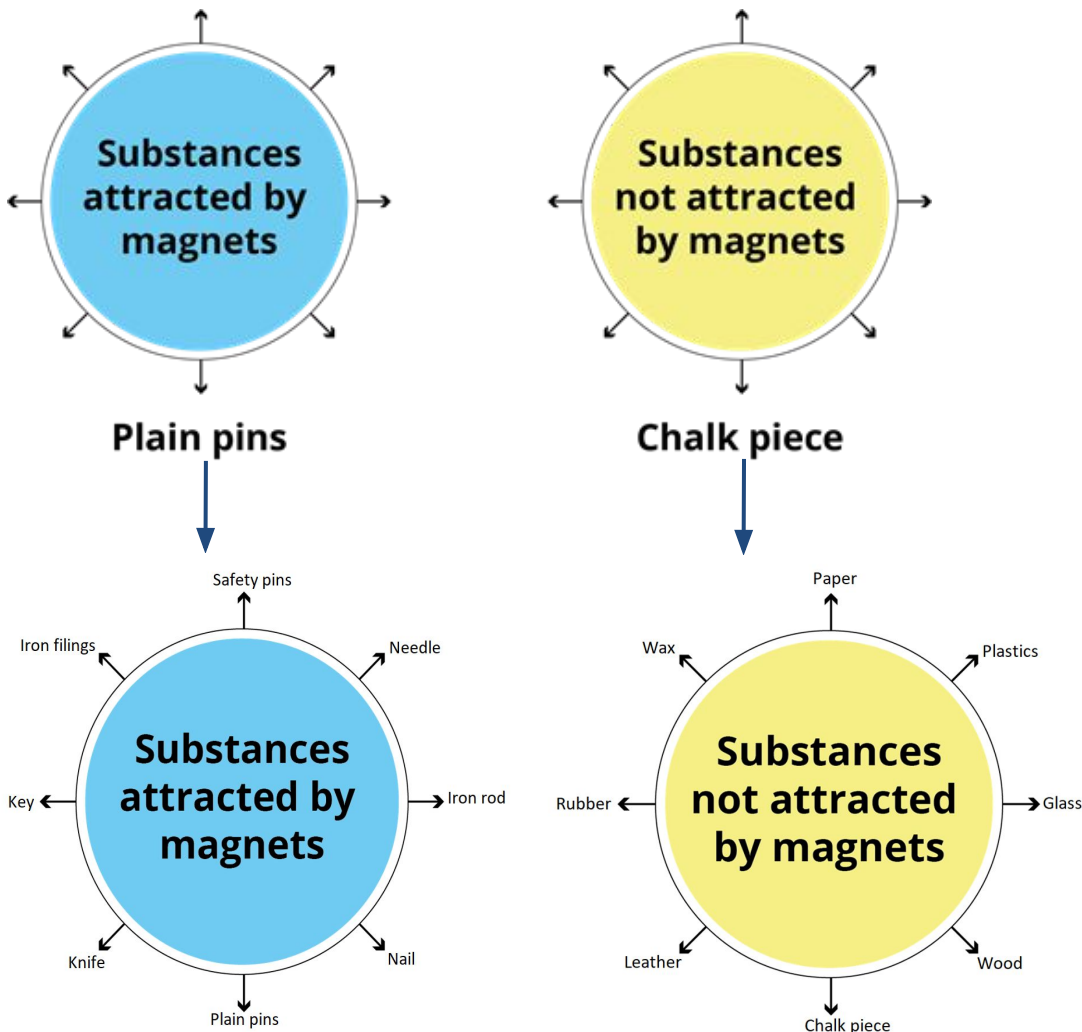
Unit - 1 - Magnetism



TextBook Back Exercise - Write down the names of substances and Give short answer.

Click / Scan QR Code to Attempt All The TextBook Back Questions as a Practice Test Online

1. Write down the names of substances



2. Give short answer

1. Explain the attraction and repulsion between magnetic poles.

Answer: Attraction and repulsion between magnetic poles:

When two magnets are moved close to each other, they either attract or repel each other. The opposite poles of magnets attract, whereas the similar poles of magnets repel when they are pulled towards each other. The attraction or repulsion of the magnets depends on the direction of the poles facing each other.

2. A student who checked some magnets in the school laboratory found out that their magnetic force is worn out. Give three reasons for that?

Answer: Loss of magnetic property:

The magnetic property of a material will be lost when

- heated,
- hammered, or
- dropped from a certain height.