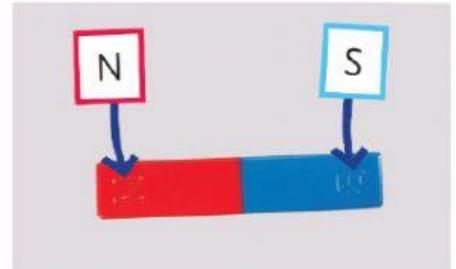


UNIT 6. MAGNETISM

WHAT IS A MAGNET?

1. Complete the text.

A _____ is any object which has a magnetic force.
This means it can _____ certain metals, like iron.
This attraction is called _____.



2. Choose the correction options.

A magnet always has a magnetic force which cannot be turned off.

magnet or temporary magnet only gives off a magnetic force for a period of time.

magnets are found in nature, like the mineral magnetite.



3. Complete the text.

Although it is normally invisible, a magnetic _____ is the area that fills a space where a magnetic force works. It is produced by moving _____.

You can observe a magnetic field if you lay _____ filings on a surface and place a magnet in the middle. The filings will arrange themselves in field _____.

