

CLASS 6

SCIENCE

REVISION NOTES

Revision Notes for Class 6 Science Chapter 1: The Wonderful World of Science

Quick revision notes summarising the key ideas from Class 6 Science Chapter 1 "The Wonderful World of Science" (non-evaluative introductory chapter).

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Science is a **way of thinking** — observing, questioning, and finding out by doing — not just a collection of facts.

Curiosity is the driving force behind every scientific discovery.

The scientific way of thinking follows five steps: **Observation** → **Questioning** → **Hypothesising** → **Experimenting** → **Analysing**.

Science is described as a **giant, unending jigsaw puzzle** — there is always more to discover.

Science is **everywhere** in daily life — from the food we eat to the gadgets we use.

Different **materials** (metals, plastics, rubber, etc.) have different properties that make them useful for different purposes — explored further in later chapters.

Heat changes the state of water: heating causes evaporation (water → vapour/steam); cooling causes freezing (water → ice).

This chapter has **no formal graded exercises** in the NCERT textbook — it is designed to be motivational and introductory.

See also: [NCERT Solutions for Class 6 Science Chapter 1](#)

Practice more: [Extra Questions for Class 6 Science Chapter 1](#)

For the full chapter, see the [Class 6 Science Key Facts Handbook](#).