

Lesson-1 → Living and non-living things

Q-1- What are natural things? Give three examples.

Ans → Things found in nature that people can use in original form is called natural things.
Example → Water, Plants and Animals.

Q-2- Why do living things need food?

Ans → Living things need food to live and grow.

Q-3- How do birds, plants and humans reproduce?

Ans → A bird lays eggs. Most new plants grow from seeds.
Humans give birth to their babies.

Q-4 Give two examples through which we can say that plants can feel?

Ans → Plants do not have sense organs. But they can also feel change around them. Example → 1- A plant grows in the direction of sunlight. 2- Flower bloom in a particular season.

Home work

★ Draw or paste some natural things in your old scrapbook.

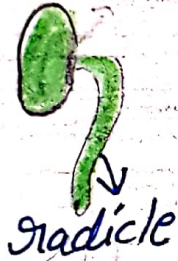
★ Write neat and clean in your old science copy.

P.T.O.

* Reproduction in plants



seed



radicle

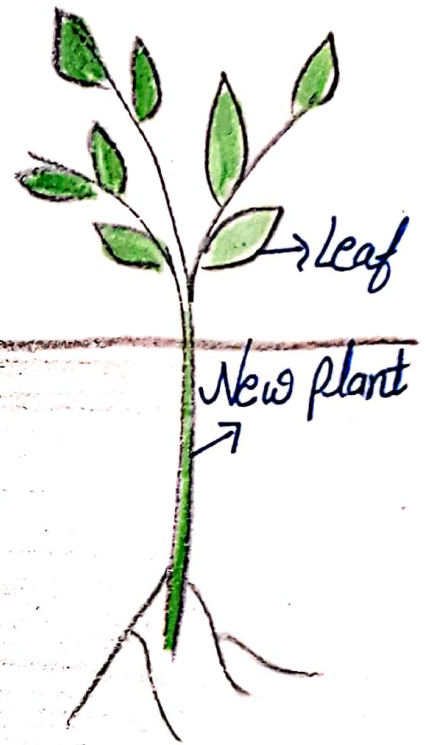


Hypocotyl
roots hairs

calytedon



Roots



leaf

New plant

Note → Draw and colour in your science copy.

* Reproduction in Duck

