

TENDER HEART HIGH SCHOOL, SEC-33B, Chd.

Class - III

Subject - Science

Topic - Living & Non-living Things

Date - 15.04.2024

Good morning students

This is the notebook work of Ch-1 Living and Non-living things being submitted to you on 15.04.24

Ch-1 Living and Non-living Things

Q | Ans

Q1. What are the main features of living things?

Ans All living things grow, move on their own, reproduce, need food to live, breathe in air and excrete wastes from their body.

Q2. How do different living things move?

Ans All living things move:-

- i). Animals move with the help of their legs.
- ii) birds fly with the help of their wings.
- iii) fish swim using their fins.
- iv) plants show movement in their body parts.

Q3. Why do we need food?

Ans We need food to grow and live.

Q4. How do plants make their food?

Ans. Green plants make their food in the presence of sunlight, using water and carbon dioxide gas.

Q5. What is excretion?

Ans. The removal of waste materials from the body is called excretion.

Q6. Do plants breathe? If yes then how explain.

Ans. Plants also breathe. They breathe through tiny pores called stomata present on the surface of their leaves.

Q7. Write two differences between living and non-living things.

Living things	Nonliving things
a. Living things grow in size.	Nonliving things do not grow in size.
b. They breathe in air.	They do not breathe.

Q8. Give two examples of each.

- a. Natural things - Sun Moon
- b. Man-made things - Cars Roads
- c. Living things - Animals Birds
- d. Nonliving things - Ships Rivers

Q9. A car is a nonliving thing even if it moves. Why?

Ans A car is a nonliving thing even if it moves because a car does not breathe or reproduce.

Home - assignment

Draw two pictures of each

- i) Natural things ii) Man made things
iii) Living things iv) Nonliving things

Thank you.