# St. Andrews Scots Sr. Sec. School

9<sup>th</sup> Avenue, I.P. Extension, Patparganj, Delhi-110092 Session: 2025-2026

**Class: III** 

**Subject: Science** 

#### Lesson -1 Living and Non-Living

- Reading of the chapter
- Explanation (will be done in class)

## (Textbook Exercises)

#### A. Tick the correct answer

- 1) (b) Air
- 2) (c) Lungs
- 3) (b) Cat
- 4) (a) Fins

## B. Fill in the blanks.

- 1) Non living
- 2) Mimosa
- 3) Hen
- 4) Green

## C. Circle the odd one and justify

- 1) Hen
- 2) Fins
- 3) Glass
- 4) Man

## D. <u>Write whether the following statements are True</u> <u>or False.</u>

1.True

2.False

3.False

4.True

## (Notebook Work)

#### New Words

- 1) Natural
- 2) Seedling
- 3) Adult
- 4) Lungs
- 5) Gills
- 6) Spiracles
- 7) Stomata
- 8) Crawl
- 9) Reproduction
- 10) Respond

## <u>Define</u>

- 1) Sapling- Small young plant.
- 2) Gills Special structures found in many aquatic organisms that help them to breathe.
- 3) Stomata- Pores on the leaf surface that help plants to breathe.
- 4) Reproduction- To produce one's own kind.

#### Fill in the blanks

- 1.All man-made things are **<u>non living</u>** things.
- 2. The leaves of **mimosa** plant fold when touched.
- 3.A chick grows into a <u>hen.</u>
- 4. Green plants make their own food.

## Short answer questions

- 1. Why do animals move?
- Ans.(a) For food and shelter
  - (b) For protection
- 2. How do animals breathe?
- Ans. Animals breathe through lungs, gills, and spiracles.
- 3. Name our sense organs.
- Ans. Eyes, ears, nose, tongue and skin.
- 4. Name any two animals that reproduce by laying eggs.
- Ans. Fish and birds.
- 5. How do fish move?
- Ans. Fish uses its fins and tails to move.

## Long answer questions

- 1. What are the differences between natural and man-made things? Give three examples of each.
- Ans.

Natural Things Man mado are Man are nts, animals For eg. Car Wate building

2. Write the characteristics of living things.

Ans. a) Living things grow.

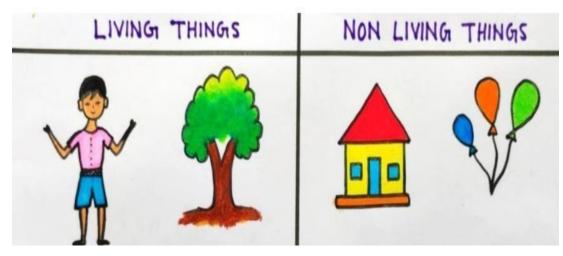
- b) Living things breathe.
- c) Living things need food.
- d) Living things feel and respond.

3. What is reproduction? Why do animals reproduce?

Ans. The process by which living things produce young ones which are similar to them is called reproduction. Animals reproduce to maintain their own kind.

#### **Diagrams**

Draw diagram of two living and two non living things.



## <u>Activity</u>

Paste pictures of Two Natural and Two Man-Made Things in your science notebook.