

ST. LAWRENCE HIGH SCHOO

A JESUIT CHRISTIAN MINORITY INSTITUTION 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA -700019

ANSWER: WORKSHEET-1

1st Term

Class: 3

Subject: SCIENCE

Date:02.07.2020

LIVING AND NONLIVING

1. Answer the following questions.

a. Define 'sense organs. How many sense organs do we have? Name them along with their use.

Ans.Sense organs are parts of our body that help us to see, hear, smell taste or feel, they make us aware of the changes taking place in our surroundings.

We have five sense organs. Eyes to see, nose to smell, ears to hear, tongue to taste and skin to feel.

b. What are the characteristics of living things?

Ans. The Characteristics of Living things are as follows

- Living things need food and water to live.
- Living things can breathe.
- Living things can grow.
- Living things can move from place to place.
- Living things can feel and respond to changes around them.
- Living things can have babies.
- Living things grow old and die.
- c. Why do living things move from place to place? Different living things have different body parts to move from one place to another.Explain with the help of examples. Which living things cannot move on their own?

Ans.Living things move from place to place in search of food and to escape from their enemies. Different living things have different body parts to move from one place to anotherfor example, leopards and buffaloes use their legs to move, birds and insects use their wings and fishes use their fins and tails to move.

Living things like plants cannot move on their own.

d. What are the differences between living things and non-living things?

Ans. The differences between living and non-living things are

Living things	Non- living Things
a. Living things can move on	a. Non-living things cannot
their own except plants.	move on their own.
b. Living things grow.	b. Non-living things do not
	grow.
c. Living things breathe	c. Non-living things cannot
	breathe.
d. Living things need food and	d. Non-living things do not
water to live.	need food and water to live.
e. Living things reproduce	e. Non-living things do not
	reproduce
f. Living things feel and	f. Non-living things do not feel
respond to changes around	and respond to changes around
them.	them.
g. Living things grow old and	g. Non-living things do not
die.	grow old and die.

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