



Subject: Science.

Living and Non-living things.

Date:

Worksheet - 1

I. Fill in the blanks:

1. Roads, buildings, cars and pencils are all _____ things.
2. All man-made things are _____.
3. Plants, animals, human beings are all _____ things.
4. Living things need food to stay _____.
5. Birds _____ by laying eggs.

II. Answer the following questions:

1. Give two examples for each: (i) Living things (ii) Non-living things
2. How does a plant breathe while it has no nose?
3. Name any five animals which lay eggs.
4. How do most plants reproduce?
5. What do you mean by stimulus?

III. Tick (True) against the true statement and (False) against the false one:

1. Animals are natural things.
2. Sunflower turns towards the Sun.
3. Some man-made things are living things.
4. A cat does not reproduce.
5. No plant breathes.

IV. Name them:

1. A living thing always fixed in the ground.
2. A non-living thing which can move.
3. Things made by humans.
4. A plant that moves towards the Sun.
5. Plant that eat like animals.

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Worksheet - 2

I. Fill in the blanks.

1. A seed grows into a _____.
2. Some living things like _____ cannot move.
3. Fish breathe through their _____.
4. Animals and plants can _____.
5. A car cannot _____ on its own.
6. All living things grow, become _____ and finally _____.

II. Answer in one word.

1. Amoeba is an example for.
2. Green plants are called .
3. Growth of non living things.
4. Roots grow towards the soil so called.
5. Green leaves contain pigment to absorb solar energy.

IV. Choose the correct option.

1. Fish absorbs oxygen from water through their
a. Lungs b. Gills c. Skin d. Gall bladder
2. Which one animal move away from light?
a. Earthworms b. Snake c. Snail d. Monkey
3. All living things can
a. Grow b. Reproduce c. Respire d. All the above
4. Animals lay _____ or give birth to young ones.
a. Seed b. Fruits c. eggs d. Nothing

III. Match the following columns.

| S.no | Column A | Column B |
|------|-------------------|-------------------|
| 1. | Crystal formation | i. Mimosa |
| 2. | Shoots | ii. Growth |
| 3. | Stimulus | iii. 20 minutes |
| 4. | Bacteria | iv. Respiration |
| 5. | Stomata | v. Phototropism . |