

Exercise Questions

(Students will do it in the book)

c/w

A. Tick (✓) the correct answer:-

1. Which one of the following is a living thing?

→ (b) Plant

2. Which one of the following is a non-living thing?

→ (c) car

3. Things which have been provided by nature are called .

→ (b) natural things

4. Animals feel with the help of

→ (b) sense organs

5. Human beings walk with the help of

→ (b) legs

6. Which of the following lays eggs?

→ (d) parrot

c/w

B. Fill in the blanks. Choose the correct word from the given box:- (Students will do it in the book. plants, insects, stomata, food, kinds, grow, touch-me-not, egg)

1. Plants breathe through the stomata present on their leaves.

2. All living things need food to grow.
3. All living things produce their own kinds.
4. A young bird hatches out of an egg.
5. Plants prepare their own food.
6. Some plants like touch-me-not have a sense of touch.
7. Insects breathe with the help of spiracles.
8. All living things grow.

c/w c. Answer the following questions :-

1. What are natural things? Give examples.

→ Things which are provided by nature are called natural things. Examples - plants, animals, sun, water etc.

2. What are the organs of respiration in a plant?
Where are they found?

→ The organs of respiration in a plant are stomata. They are found on the surface of the leaves.

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

→ Living things

Non-living things

(i) Living things grow with time.

(i) Non-living things can not grow with time.

(ii) Living things need air to breathe.

(ii) Non-living things do not need air to breathe.

4. Why is the baobab tree called the tree of life?

→ The baobab tree is called the tree of life because it stores life-saving water in its trunk and branches.

5. What are living things? Give examples.

→ Things which take food, grow, feel, breathe, reproduce and move on their own are called living things. Examples - plants, animals etc.

C/W D. Define the following:-

i) Reproduction :- The process by which living beings produce young ones of their own kinds is called reproduction.

ii) Stomata - Small pores present on the surface of the leaves that help plants in gaseous exchange are called stomata.

H/W E. Name the following:-

i) Two organs that help animals to breathe -
→ Lungs, Gills

ii) The breathing organ in insects.
→ Spiracles

iii) The leaves of this plant close when we touch them.

→ Touch-me-not

iv) Any two man-made things.

→ vehicles, roads.

c/w E. Relate and match the following:-

Column A

Column B

- | | | |
|-------------|---|-------------------------|
| 1. Egg | → | (f) Chick |
| 2. Stone | → | (a) Non-living |
| 3. Seedling | → | (b) A baby plant |
| 4. Plants | → | (e) Make their own food |
| 5. Fish | → | (d) Gills |
| 6. Humans | → | (c) Lungs |

H/W G. Unscramble the given names of living beings:-

1. HIRAC → CHAIR

4. MJA → JAM

2. RAPEP → PAPER

5. EOHYN → HONEY

3. URETBT → BUTTER (It can be done in book)

Page-17-Let's Recall

H/W Choose the correct option:- (can be done in book)

1. All living things need food to grow.

2. A seedling grows into a plant.

3. Sunflower always faces the sun.

4. Non-living things do not breathe.

5. Air, water, rocks, plants, animals etc. are natural things.

3/1/21