

Solved Assignment of unit - II
Chapter 04

Our Houses

Exercises

A. Multiple choice questions.

1. which of these things is not used to build a house?
a) gold ✓ b) wood c) cement d) bricks

2. We should grow plants around our house because they:
a) Keep germs away b) Keep mosquitoes away
c) clean the air ✓ d) clean the surroundings

3. Flies are attracted to :
a) clean air b) clean water c) sunlight d) garbage ✓

4. A good house needs
a) sunlight b) open spaces c) good drains d) all of these ✓

B. Fill in the blanks:

1. Sunlight kills germs that make us sick.

2. Windows let out dirty air and let in clean air.
3. You should always throw garbage into closed dustbin.

C: Match the words in two columns.

column A

column B

- | | |
|--------------------------|--------------------------------|
| <u>1</u> windows | → a. a space to relax in. |
| <u>2</u> Verandah | → b. keeps insects out. |
| <u>3</u> drainage system | → c. let sunlight in. |
| <u>4</u> wire netting | → d. carries dirty water away. |

D. Answer the following questions.

1. Why do you live in a house?

Ans: We live in a house as it protects us from the sun, wind, rain, snow, animals and bad people.

2. What things are used to make the walls of a house?

Ans: Bricks and cement are used to make the walls of a house.

3. What harm can collected dirty water cause in a house?

Ans: If dirty water gets collected anywhere in a house it can spread many harmful diseases as it contains mosquitoes and other germ breeds.



~ End

Living and Non-Living
Things.



Exercises

A: Multiple choice questions.

1. Humans breathe through their nose

- a) gills b) their nose ✓ c) fins d) air holes

2. Which of these does not breathe?

- a) mosquito b) plant c) fish d) table ✓

3. Humans cannot lay eggs

- a) feel b) move c) lay eggs ✓ d) grow

4. Plants can make food without eggs

- a) air b) eggs ✓ c) sunlight d) water

B Choose the correct answer. Then, fill in the blanks.

1. Fishes move with the help of (legs/ fins): fins

2. Plants need food. They (make their own food / find food)
: make their own food

3. Plants breathe through (stomata / gills):
Stomata

4. Birds reproduce by (laying eggs / giving birth to young ones): laying eggs

C: Match the words in two columns.

column Acolumn B4

- | | | |
|-----------------|---|--------------------------------------|
| 1. birds | → | a. breathe through air holes. |
| 2. fish | → | b. Leaves close when touched. |
| 3. Insects | → | c. breathe with gills. |
| 4. touch-me-not | → | d. have wings with feathers to move. |

Q. Answer the following questions:

1. List three differences between living and non-living things.

Ans: The three differences between living and non-living things are :

Living things

● Living things breathe.

● Living things grow.

● They produce young ones.

Non-living things

● Non-living things do not breathe.

● Non-living things do not grow.

● They cannot produce.

2. Why do animals move around?

Ans: Animals move around from place to place in search of food and shelter. They also move to run away from their enemies.

3. How do animals sense their surroundings?

Ans: Animals sense their surroundings with the help of their sense organs like skin, nose, eyes, ears and tongue.

4. You know that plants are different from animals. Mention two differences between them which you think are the most important.

Ans: The two differences between the plants and animals are :-

Plants

- Plants breathe through tiny openings in their leaves called stomata
- Plants make their own food with the help of air, water & sunlight

Animals

- Most animals breathe through breathing organs like nose, gills and air holes
- Animals move from place to place to find food.



~ End

Chapter 6

Birds and their Bodies

Exercises

A. Multiple choice questions.

1. Which of these birds cannot fly?

Ans: Ostrich

2. Which of these are functions of feathers?

Ans: All of these

3. Which of these feathers gives birds its shape?

Ans: body feathers

4. What kind of beak does a woodpecker have?

Ans: Sharp pointed beak

5. Which of these birds has webbed feet?

6

Ans: duck.

B: Mark ✓ for true and X for false statements.

1. All birds can fly. (X)
2. A beak is the tail of a bird. (X)
3. The beak of a duck helps it to catch insects on the ground (✓)
4. Birds which perch on trees have three toes in the front and one at the back (✓)

C: Name the following.

1. The feathers that help a bird to fly: Flight feathers.
2. The feathers that keep a bird warm: down feathers.
3. Feet where the toes are joined together by skin: webbed feet
4. The sharp pointed claws of an eagle: Talons

D:- Here are some beaks of birds choose the food that the birds eat from the words given in the box.
Write them in the box.

1.



a. small animals

2.



b. nectar from flowers

3.



c. nuts

4.



d. seeds

5.



e. fish

Q: Name one bird that does the following. Describe 7
the body part that helps it.

1. Scratch the ground: Hen

The sharp hard claws of Hen helps it to scratch the ground.

2. Wade through water: Cranes

Cranes have long thin legs with long spread-out toes to wade through the water.

3. Climb trees: parrot

parrot have two toes pointed towards the front and two pointed towards the back which help them to climb trees.



~ End

prepared by

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