

NEW ERA PUBLIC SCHOOL
SRINAGAR
SESSION-2021
CLASS-3RD
SCIENCE
RAJBAGH

Solved Assignment of Term - I:

Chapter - 07

Nesting Habits of
Birds



Exercises

A. Multiple choice questions.

1. Which of these things do birds use to build nests?
a. pebbles b. grass c. twigs d. all of these ✓
2. Where does a woodpecker make its nest?
a. on a tree branch b. in a tree trunk ✓
c. amongst tall grass d. on the roof of a building
3. Which bird builds its nest on the ground?
a. eagle b. Swan ✓ c. Woodpecker d. Weave bird
4. During which Season do birds migrate?
a. Winter ✓ b. Summer c. rainy season d. all seasons

B. Mark ✓ for true and x for false statements.

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1. All birds lay eggs. (✓)
2. Once a bird makes a nest, it always lives in it. (x)
3. Most baby birds that come out of eggs can fly immediately. (x)
4. Eagles build nests with pebbles. (x)

C. Answer the following questions

1. What do birds do to make their eggs hatch?

Ans: Parent birds sit on the eggs to keep them warm. After few days, the eggs break open and baby birds (chicks) come out. In this way, birds make their eggs hatch.

2. How do parent birds take care of their young ones?

Ans: The parent birds protect and feed the chicks until they can look after themselves and learn to fly. This way birds take care of their young ones.

3. What are the different things with which birds build nests?

Ans: The different things with which birds build their nests are: twigs, leaves, cotton or feathers. Some birds use pebbles and mud.

4. What is migration?

Ans: Birds living in cold places fly to warmer places during winter. This is called migration.

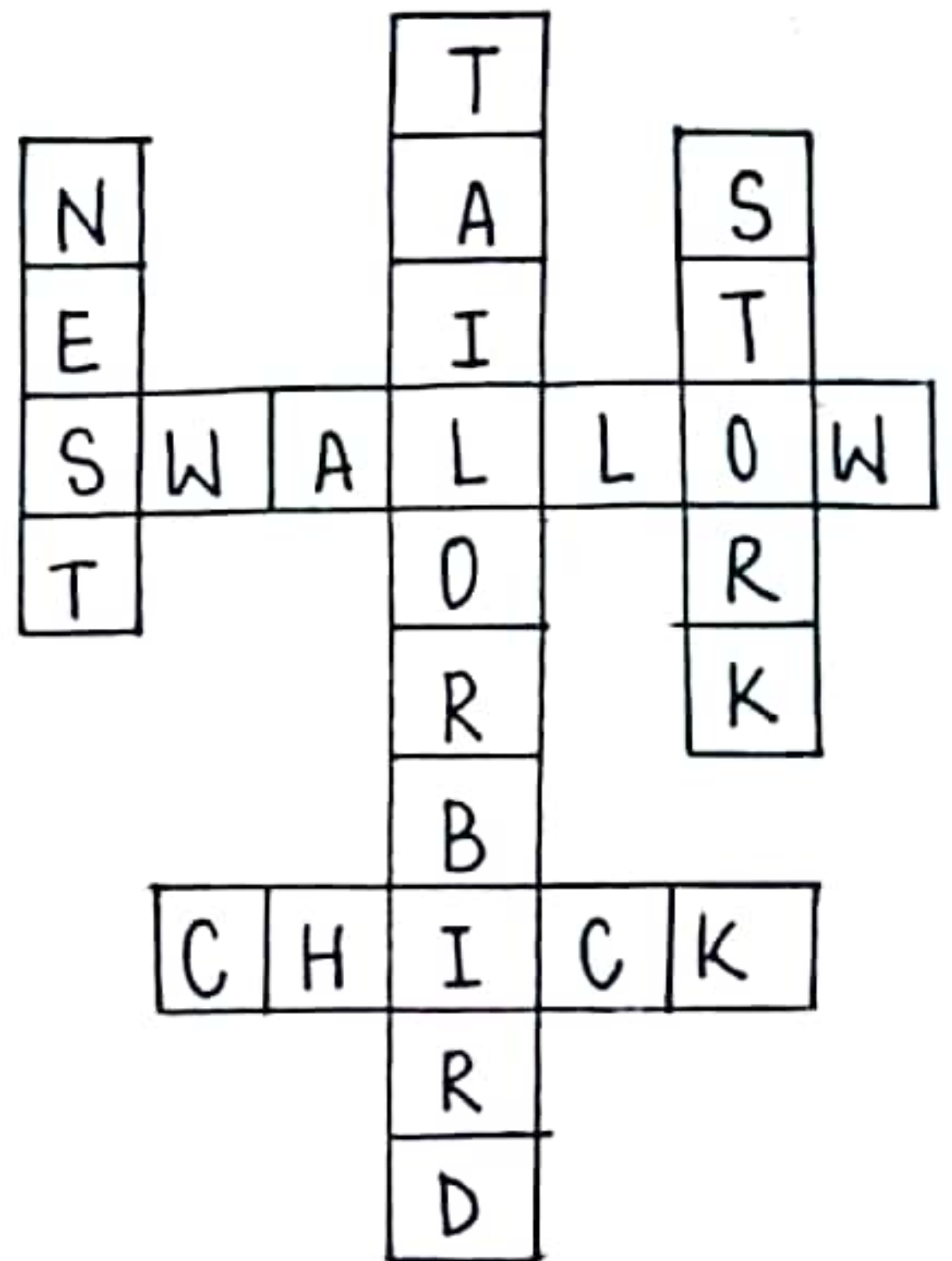
D. Solve the crossword with the clues given.

Across

4. It builds a mud nest.
5. A newly hatched baby bird.

Down

1. It stitches leaves together for its nest.
2. The place where a bird lay its eggs.
3. It builds its nest of sticks on trees.



~ end

Chapter - 08

Parts of a plant



Exercises

A. Multiple choice questions

1. In which of these plants is the food stored in the root?

- a. Onion b. Carrot ✓ c. bamboo d. mango

2. Which of these plants has a weak stem?

- a. banyan b. mango c. money plant ✓ d. banana

3. Air enters the leaf through the stomata.

- a. Stomata ✓ b. main vein c. stem d. side vein

4. Which of these fruits has only one seed inside it?

- a. Watermelon b. mango ✓ c. papaya d. pomegranate

5. Which of these parts has a baby plant inside it?

- a. seed ✓ b. leaf c. root d. stem

B. Mark ✓ for true and x for false statements.

1. Roots take in water from the soil. (✓)

2. Carrots and radishes store food in their root. (✓)

3. Plants take in oxygen from air to make food. (X)

4. Chlorophyll make the leaf look green. (✓)

5. All fruits have only one seed. (X)

C. Name the following questions.

1. The type of root seen in a mustard plant: taproots.

2. An underground stem that stores food: Ginger,
turmeric, potato.

3. The flat part of the leaf: Leaf blade.

4. The tiny openings in a leaf through which air enters: stomata.

5. The gas that plants give out while making food:
Oxygen.

D. Answer the following questions.

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1. What are taproots and fibrous roots?

Ans: Some plants have a thick main root below the stem. It goes deep into the soil. Such a root is called taproot for example: Bean and Mustard plants.

Some plants such as grass has no main root. It has numbers of tiny roots growing from the end of the stem which looks like a bunch of roots. Such roots are called as fibrous roots for example: Rice and wheat.

2. Write down any two things that stems do for the plant.

Ans: The two things that stems does for the plant are:

a. The stem gives support to the other parts of the plant.

b. It also carries water and minerals to the leaves to make food for the plant.

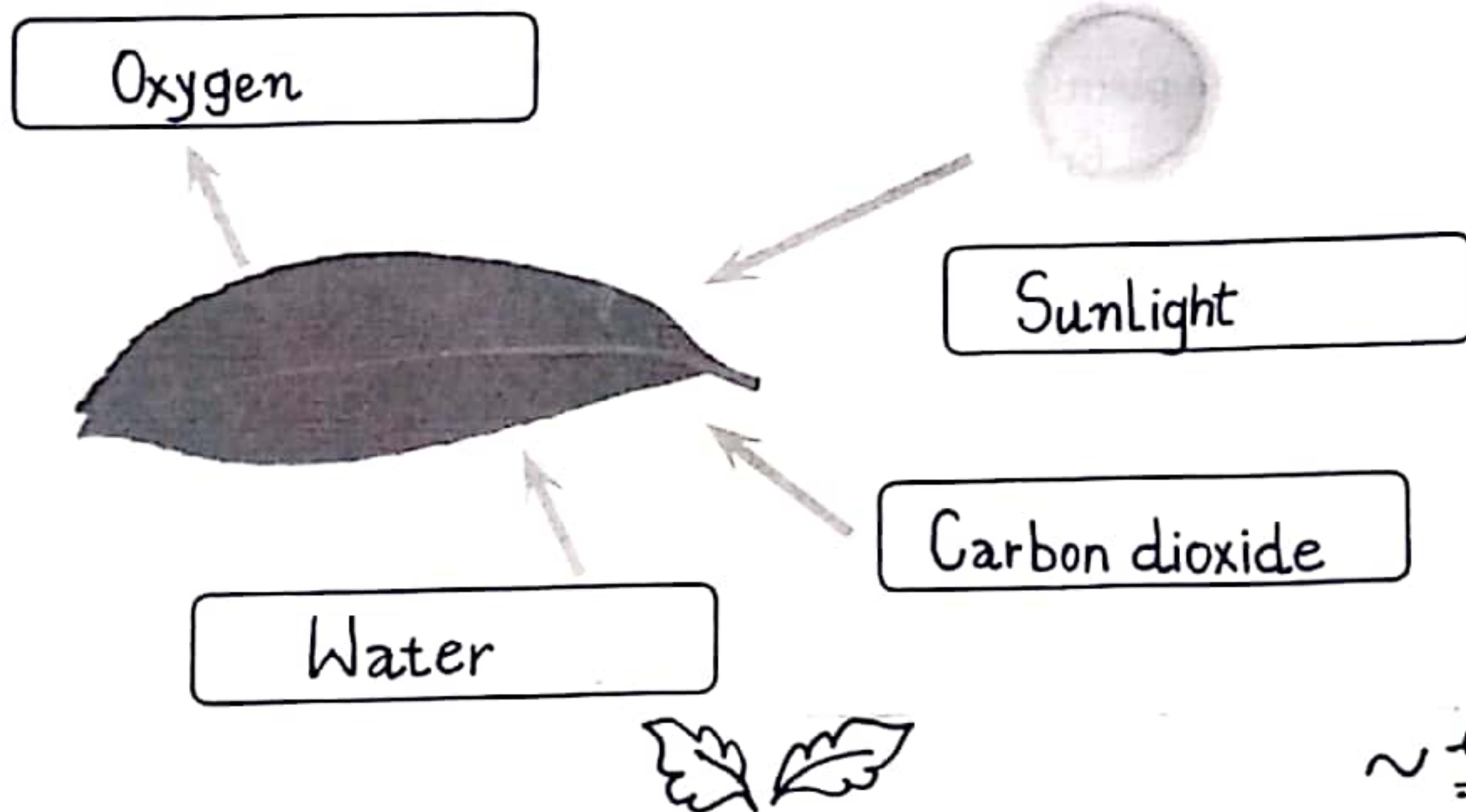
3. What happens to the food made by a plant?

Ans: The food made by the leaves is sent to all parts of the plant through the stem. Some of the food is used up by the plant. The extra food is stored in fruits, roots, stem and seeds.

4. When does a seed grow into a new plant?

Ans: Each seed has a baby plant inside it. The baby plant begins to grow when the seed falls on the ground and gets air, water and warmth. In this way, seed grows into a new plant.

E. Here is a picture of a leaf making food. Help the leaf to take in and give out the right things by filling in the boxes.



~ End

Chapter - 09

The Human Body

Exercises

A. Multiple choice questions:

1. Which of these is a sense organ?
a) eye b) ear c) tongue d) all of these ✓
2. Which of these organ systems protects the soft organs of the body?

a) the digestive system

b) the muscular system

c) the skeletal system ✓

d) the respiratory system

3. Which of these is a function of the respiratory system?

a) moving a body part

b) giving shape to the body

c) taking in oxygen ✓

d) producing babies

4. Which of these materials is carried through the human body?

a) oxygen

b) digested food

c) Carbon dioxide

d) All of these ✓

5. Which of these organs controls all the systems in the body?

a) heart

b) kidney

c) brain ✓

d) lung

B. Match the words in the two columns.

column Acolumn B1. digestive system

a. kidneys.

2. respiratory system

b. small intestine.

3. circulatory system

c. nerves.

4. excretory system

d. wind pipe.

5. nervous system

e. blood vessels.

C. Fill in the blanks.

1. The five sense organs are the eyes, ears, nose, tongue, and skin.

2. The muscles move the bones by pulling at them.

3. Air enters the body through the nose.

4. The heart pumps blood through the body.

5. The kidneys keep your blood clean by throwing ⁰⁸ out urine.

D. Which organ is used to sense the following?

1. The colour of an apple : eyes
2. The music on the radio : ears.
3. The smell of food : Nose.
4. The taste of medicine : Tongue.
5. The smoothness of clay : Skin.

E. Answer the following questions.

1. Name five major organ systems in your body.

Ans:- The five major organ systems in our body are the skeletal system, the muscular system, the digestive system, circulatory system and respiratory system.

2. Why does the food you eat have to be digested?

Ans: The food has to be broken down into very small, simple pieces. This is called digestion of food. Only then can it be absorbed by the body to give energy.

3. The brain is the most important organ in the body. Do you agree? why?

Ans: The brain is the most important organ in the body as it controls all the organs systems in our body by sending messages through our

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nerves while as messages from all parts of
our body also reach the brain through
these nerves.



~ End

~ presented by
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