

WELCOME TO THE ONLINE CLASS

SESSION NO.: 16

CLASS: 4

SUBJECT: SCIENCE

CHAPTER NUMBER: 6, 7, 8 & 9

**CHAPTER NAME: PLANTS: PREPARING AND STORING FOOD, PLANTS :
LIVING AND SURVIVING, ANIMALS: HOW LIFE GOES ON & ANIMALS:
LIVING AND SURVIVING**

SUB TOPIC: REVISION TEST-2

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

To enable the learner to:

- **revise and conceptualize the previous chapters**
- **evaluate themselves**

REVISION TEST-2

A. Do as directed. (1x5=5)

1. Give two examples of plant starches
2. Monkey: Arboreal animal:: Bird: _____ (Find the relation and complete the series)
3. Openings on the underside of a stem/ leaf/ root are known as stomata.
(Choose the correct word and rewrite the statement)
4. In a bird's egg the yolk contains the stored food for the chick.
(True/ False)
5. The limbs in a crab help it to breathe in water.
(Change the underlined word to make the statement correct)

REVISION TEST-2

B. Answer the following questions. (5x2=10)

1. Mention the points of difference between an ostrich and a parrot. [2]
2. What are the various ways by which animals reproduce? [2]
3. Draw a labelled diagram of structure of a leaf. [2]
4. How are breathing roots helpful for the mangroves?[2]
5. How do plants without chlorophyll survive?[2]

ANSWERS



REVISION TEST-2

A. Do as directed. (1x5=5)

1. Give two examples

Plant starches

Potatoes Rice

2. Monkey: Arboreal animal:: Bird: Aerial animal (Find the relation and complete the series)

**3. Openings on the underside of a stem/ leaf/ root are known as stomata.
(Choose the correct word and rewrite the statement)**

Ans: Openings on the underside of a leaf are known as stomata.

**4. In a bird's egg the yolk contains the stored food for the chick.
(True/ False)**

Ans: True

**5. The limbs in a crab help it to breathe in water.
(Change the underlined word to make the statement correct)**

Ans: The gills in a crab help it to breathe in water.

REVISION TEST-2

B. Answer the following questions. (5x2=10)

1. Mention the points of difference between an ostrich and a parrot. [2]

Ans: Difference between an ostrich and a parrot.

Ostrich	Parrot
<ol style="list-style-type: none">1. Ostrich is a largest bird in the world.2. Ostrich live on the land.3. Ostrich has wings but cannot fly .4. Ostrich has long , strong legs which helps them to run.	<ol style="list-style-type: none">1. Parrot usually have length between 8cm to 100cm.2. Parrot is adapted to live in the trees.3. Parrot can fly high in the sky.4. Parrot has short, strong legs and feet to support its entire body weight.

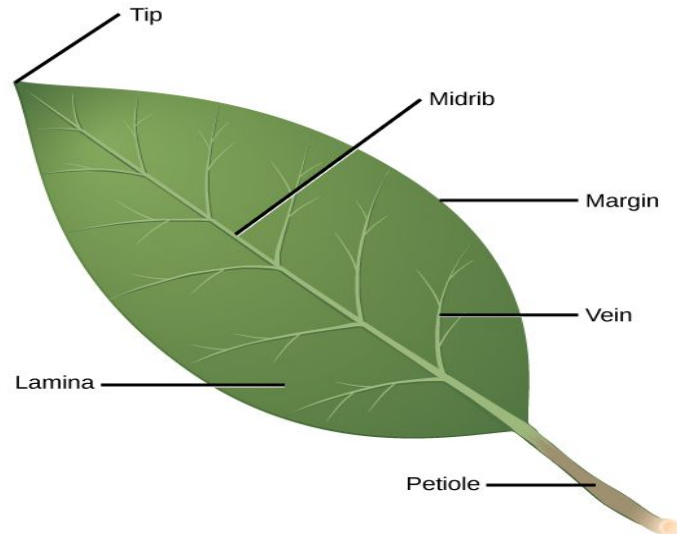
2. What are the various ways by which animals reproduce? [2]

Ans: Animals reproduce in two different ways:

- a) By laying eggs
- b) By giving birth to their young ones

3. Draw a labelled diagram of structure of a leaf. [2]

Ans:



4. How are breathing roots helpful for the mangroves?[2]

Ans: Breathing roots helps the mangroves as they come out of the soil and get exposed to the air for obtaining the sufficient oxygen for the plants to survive.

5. How do plants without chlorophyll survive?[2]

Ans: Plants without chlorophyll survive by obtaining its food from dead and decaying matter, as they cannot prepare their own food.

HOMWORK

- **Learn Ch- 1, 2, 5, 6, 7,8 & 9**

LEARNING OUTCOME

The learner will be able to:

- **revise and conceptualize the previous chapters**
- **evaluate themselves**

THANKING YOU
ODM EDUCATIONAL GROUP