

WELCOME TO THE ONLINE CLASS

SESSION NO.: 9

CLASS: 5

SUBJECT: SCIENCE

CHAPTER NUMBER: 8

CHAPTER NAME: ANIMALS EVERYWHERE

SUB TOPIC: ACTIVITY/ CLASS TEST

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

To enable the learner to:

- Know their understanding
- enhance their knowledge on the topic through the activity

ACTIVITY

- Find the names of any five migratory birds.
- Gather information on why these birds migrate and what are the most popular routes taken by these migratory birds.
- Paste or draw the picture of these migratory birds on your project record and also write the informations you have gathered about them.

A. Change the underlined words to make correct statements.

1. Crocodile have scales under their body which help them to slither on the ground.
2. The wings of birds are made of tiny coloured scales which help them to fly.
3. Squirrel have sharp front teeth for chewing the seeds.
4. Insects breathe with the help of gills which are present all over their body.
5. A tadpole breathe through its moist skin.
6. The natural home or surrounding of an animal or a plant where it lives is called its adaptation.

B. Answer the following questions.

1. How do the following animals breathe:

- a. Mammals**
- b. Frog**
- c. Amoeba**
- d. Fish**
- e. Sparrow**
- f. Snakes**
- g. Crocodile**
- h. Prawn**
- i. Man**
- j. Oyster**

2. What are the different body parts used by the following animals for movement?

- a. Turtle**
- b. Frog**
- c. Penguin**
- d. Fish**
- e. Sparrow**
- f. Snakes**
- g. Crocodile**
- h. Cockroach**
- i. Man**
- j. Butterfly**

B. Answer the following questions.

3. Why do animals need food?

4. Define habitat. Name the habitat of a tiger and a lion.

ANSWERS

A. Change the underlined words to make correct statements.

1. Snakes have scales under their body which help them to slither on the ground.
2. The wings of insects are made of tiny coloured scales which help them to fly.
3. Squirrel have sharp front teeth for gnawing the seeds.
4. Insects breathe with the help of spiracles which are present all over their body.
5. A tadpole breathe through its gills.
6. The natural home or surrounding of an animal or a plant where it lives is called its habitat.

B. Answer the following questions.

1. How do the following animals breathe:

- a. Mammals: **Lungs**
- b. Frog: **Lungs on land and moist skin in water**
- c. Amoeba: **Body surface**
- d. Fish: **Gills**
- e. Sparrow: **Lungs**
- f. Snakes: **Lungs**
- g. Crocodile: **Lungs**
- h. Prawn: **Gills**
- i. Man: **Lungs**
- j. Oyster: **Gills**

2. What are the different body parts used by the following animals for movement?

- a. Turtle: **Paddle-like limbs**
- b. Frog: **Webbed feet**
- c. Penguin: **Forelimbs used as flippers**
- d. Fish: **Fins**
- e. Sparrow: **Wings**
- f. Snakes: **scales or plates and flexible backbone**
- g. Crocodile: **Limbs**
- h. Cockroach: **Six legs**
- i. Man: **Hindlimbs**
- j. Butterfly: **Wings**

B. Answer the following questions.

3. Why do animals need food?

Ans: **Animals need food to:**

- **grow**
- **get energy**
- **stay healthy**

4. Define habitat. Name the habitat of a tiger and a lion.

Ans: **The natural home or surroundings of an animal or plant is called its habitat.**

The habitat of the tiger and the lion is forest.

HOMework

Learn Ch- 1 & 8

LEARNING OUTCOME

The learner will be able to:

- **Know their understanding**
- **enhance their knowledge on the topic through the activity**

THANKING YOU
ODM EDUCATIONAL GROUP