

Welland Gouldsmith Schools

Class: V

Subject: Science

Topic: Varying Lifestyles of Animals

Like plants, animals also live in different types of surroundings on land, in water and in air. Animals develop special structure for feeding, breathing and movement in order to suit their habitat. Animals breathe through lungs, skin, spiracles etc. different kinds of animals have different types of limbs. They use their limbs to procure food, movement, for building homes and for protecting themselves from their enemies.

Animals are categorised as Herbivorous, Carnivorous, Omnivorous, Insectivorous and Nectavorous. Fishes breathe through gills, earthworm through their moist skin, frog through lungs and moist skin. Animals usually have four limbs, two in front and two in back.

Migration of animals is a periodic movement of animals from one place to another and back to their original place. They migrate in search of food and warm climate.

a) Name the following:

- 1) Two Omnivorous animals: _____.
- 2) Two insects that walk by means of their legs: _____.
- 3) Two animals that breath through lungs: _____.
- 4) Two animals that have slender legs: _____.
- 5) Two animals that swallow their prey as a whole: _____.

B) Match the following:

COLUMN A

1. Reptiles
2. Turtles
3. Penguins
4. Frog
5. Cow

COLUMN B

- a. Flippers
- b. Insectivores
- c. Creep
- d. Chewing animals
- e. Paddles

c) Briefly answer the questions:

- 1) Why is the blood of insects not red in colour?
- 2) What is proboscis?
- 3) What are insectivorous animals?
- 4) What type of teeth does herbivores and carnivores have?
- 5) What is migration? Why do birds migrate?

d) Draw and colour the pictures of one animal that lives on land, in air and in water.