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Class: 3

Subject: Science

Chapter: Living and Non-Living Things

Lecture sheet: Day 5

Class date: 19-may-20

- Classification of vertebrates:

Vertebrates

Animals with backbones



Fish



Birds



Mammals



Reptile



Amphibians

1. Fish

- A fish lives in water
- Lays eggs
- Its body is covered with scales
- It can move with its fins
- Examples: goldfish, hilsha fish etc.

2. Amphibian

- An amphibian lays eggs
- Starts life in water
- Adult life leads on land
- Example: frog

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3. Reptile:

- A reptile has dry and scaly skin
- Lays eggs
- Lives on land or in water
- Some moves with legs
- Examples: Lizard, turtle, snake etc.

4. Bird:

- A bird has two wings
- Has two legs
- Its body is covered with feathers
- Lays eggs
- Can fly with its wings
- Examples: Pigeon, parrot, moyna etc.

5. Mammal:

- A mammal produces milk for its young.
- Some mammals live on land and some live in water.
- Examples: bat, dolphin, cow, human etc.

• Our relationship with other living things:

- All animals need to eat food for their survival
- Some animals eat other animals as food
- Some animals eat plants, fruits and grasses.

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Exercises for Day 5

- a) Write down the classification of vertebrates. (short question)
- b) Write three characteristics of birds. (broad question)

Answers

- a) Classification of vertebrates:
 1. Fish
 2. Amphibian
 3. Reptile
 4. Bird
 5. Mammal
 - b) Three characteristics of birds are-
 - They have two wings
 - They have two legs
 - Their bodies are covered with feathers.
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