

SCIENCE NOTES

UNIT# 6: HABITATS

LESSON 1: HABITATS AND HOMES

LESSON 2 : ADAPTATIONS

LESSON 3: FINDING FOOD

1-HARD WORDS

- 1- Survive
- 2- Camouflage
- 3- Herbivores
- 4- Mosquito
- 5- Digest

2-NAME THE FOLLOWING

- 1- Name any two desert plants

Ans: Acacia and Cactus

- 2- Animals that can survive at the south pole

Ans: Penguins and seals

- 3- Plants that make their own foods

Ans: Producer

- 4- Animals that eat only meat

Ans: Carnivores

4-DEFINE THE FOLLOWING:

1. Herbivores: Animals which eat plants are called herbivores. E.g. Elephant, cow, sheep etc.
2. Carnivores: Animals which eat other animals. E.g. tiger, lion etc.
3. Omnivores: Animals which eat both plants and animals are known as omnivores. E.g. monkey, cat, man etc.

5- FILL IN THE BLANKS

1. Animals and plants are adapted to their habitat.
2. The camel's hump contains fat that act as food store.
3. Camels have long eyelashes to protect their eyes from the wind-blown sand.
4. Camouflage is a defense or tactic that animals or insects use to blend with their surroundings.

6- QUESTION ANSWERS

1- What is meant by habitat?

Ans: A place where animals and plants live is called habitat. E.g. forest, sea, pond etc.

2- Why do plants are called Producers?

Ans: Green plants produce their own food by using sunlight, carbon dioxide from the air and water from the soil, that's why they are called producers.