

SESSION NO: 5

CLASS: 4

SUBJECT: SCIENCE

CHAPTER NUMBER: 9

CHAPTER NAME: ANIMALS: LIVING AND SURVIVING

SUB TOPIC: ADAPTATIONS FOR FOOD:

HERBIVORES, CARNIVORES, OMNIVORES AND

PARASITES

CHANGING YOUR TOMORROW

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RECAPITULATION

1. Animals that fly are known as _____.





3. Name few animals that spends most of its time on trees.

4. Arboreal animals have _____ and broad _____ to get support

while climbing.

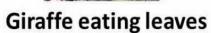


ADAPTATIONS FOR FOOD

Animals can be classified into four different groups for adaptations to the food:

- Herbivores
- Carnivores
- Omnivores
- Parasites







Bear eating fish



Lion eating meat



Bear eating plants



HERBIVORES

- Plant eating animals are called herbivores.
- Cows, goats and giraffes eat plants.
- They have sharp biting and strong teeth.
- They have long and strong legs to run and walk.









CARNIVORES

- Flesh- eating animals are called carnivores.
- Lions, tigers and dogs eat the flesh of other animals.
- They have well developed tearing teeth.
- Flesh eating birds like eagles and vultures
 have sharp beaks and claws to catch other
 animals and to tear their flesh.







OMNIVORES

- Animals that eat both plants and animals are called omnivores.
- Bears, crows and cockroaches are some omnivores.









PARASITES

- Some animals live on or inside the bodies of other animals for their food are known as parasites.
- The animals on which parasite depend for their food are called hosts.
- Mosquitoes, leeches, hookworms and bugs are parasites.





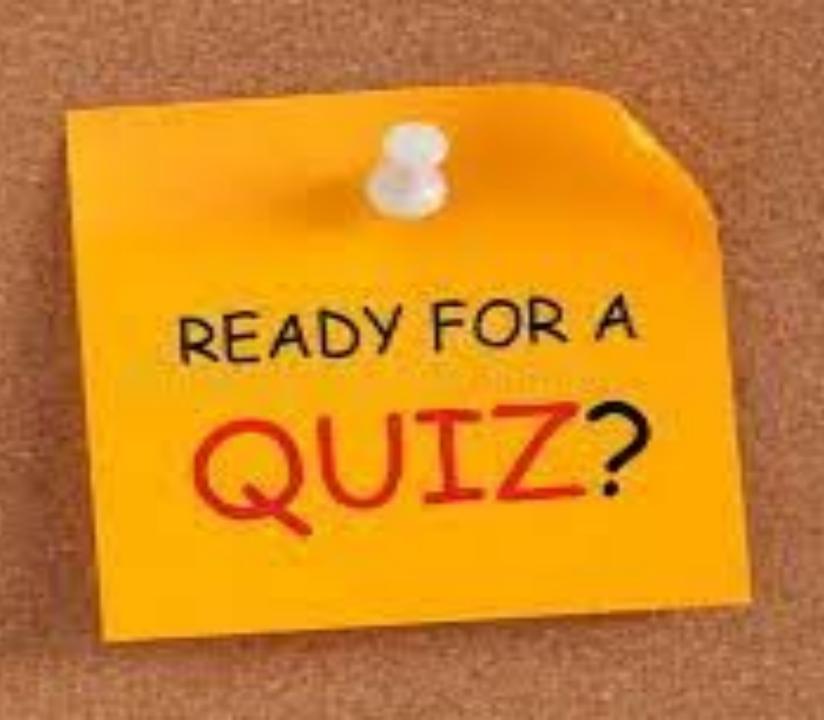




SUMMARY

- Plant eating animals are called herbivores.
- Flesh- eating animals are called carnivores.
- Animals that eat both plants and animals are called omnivores.
- Some animals live on or inside the bodies of other animals for their food are known as parasites.







Q1 Name one animal that eat both plants and flesh of other animals.

Ans: Bear



Q2. Animals that eats only plants.

Ans: Herbivores



Q3. Some animals live on or inside the other animals.

Ans: parasites



HOMEWORK

 Make a chart of different animals showing their adaptations for food.



LEARNING OUTCOME

The learner will be able to:

- learn about the feeding habits of animals
- understand about the different species of animals



THANKING YOU ODM EDUCATIONAL GROUP

