

Animals around us

Short Answers / Question

Q.1 Define habitat?

Ans The natural environment of

living things is called habitat

Q.2 What do you mean by apiculture?

Ans Rearing of honey bee on a large

scale for obtaining honey is called

apiculture.

Q.3 How do terrestrial animals breathe?

Ans Terrestrial animals breathe thro-

gh their ~~lungs~~ ^{their} lungs.

Q.4 Write the function of water bee.

Ans To suck the nectar of flower and

convert it into honey.

Long Question/Answer

Q.1 Why animals move in group?

Ans ① To stay protected.

② To search food.

③ To look after young ones

④ to build the shelter.

Q.2 Explain how do we obtain honey?

Ans We get honey from honey bees.

Honeybees suck the liquid pro-

-duced by flower called nectar

with the help of long tube like

Proboscis. They convert nectar

into honey in their beehives.

Q-3 state the difference between aerial and arboreal animals?

Ans <u>Aerial</u>	<u>Arboreal</u>
Animal that ^{can} fly in air are called	Animals that spend most of their time on
aerial animals.	trees are called
Ex- Bat, Birds	arboreal animals. Ex Monkey, Squirrel

Q. Differentiate between terrestrial and aquatic animals.

Ans <u>Terrestrial</u>	<u>Aquatic</u>
① Animal that lives on land are called	Animals that lives in water are
terrestrial animals	called aquatic animals.

(2)

They have limbs to move on the ground and lungs to breathe in air.
 They have fins or limbs for swimming in water.

ex cat, dog, lion
ex fish, Turtle

HOTS

Q. In ancient time, like animals, man also lived in groups and went for hunting in group. Why?

Ans Early man moved in group to protect themselves from the wild animals and to help each other.

Siddharth
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Ch-14 Reproduction In Animals

Q. What are the stages in life cycle of butterfly?

Ans The stages in life cycle of a butterfly are -

- ① Egg
- ② Caterpillar
- ③ Pupa
- ④ Adult Butterfly

Q. What is nymph?

Ans A baby cockroach is called nymph.

Q. Name two ways by which animals reproduce?

Ans Animals reproduce in two ways -

- ① By laying egg.
- ② By giving birth to young ones.

Q What is a tadpole?

Ans A baby frog that is undeveloped

LONG ANSWERS QUESTIONS

Q-1 what do you mean by oviparous and viviparous animals? Give examples?

Ans ① Animals which lay eggs and hatch them are called oviparous animals.
Ex - fish, insects.

② Animals that do not lay eggs give birth to young ones are called viviparous animals.
Like Dog, cat

Q.2 Explain how birds give ^{birth} to their young ones?

Ans All female birds lay eggs in their young ones in their nest. Birds sit on them to keep warm when chicks grows fully inside the egg its shells breaks and chicks comes out.

Q.3

Flats

Q.1 Human beings fall into which category of animals, oviparous or viviparous? why?

Ans Viviparous because they give birth to babies.

Q.2 why whales are called mammals?

Ans whales are called mammals because they do not produce egg. They give birth to baby.

Q.3 what will happen, if parents will not take care of their young ones?

Q.3 young ones get more and protection.
They also need love and care.
if they do not get care they will
not grow properly.