

Welland Gouldsmith School

Class – III

General Science Worksheet

Food and Shelter of Animals

Animals need food for growth, energy and health. Animals can be divided into three different groups based on their eating habits.

These three kinds of animals are : Herbivorous, Carnivorous and Omnivorous.

Plant eating animals are called herbivorous.

Flesh eating animals are called carnivorous.

Animals that eat both plants and flesh are called omnivorous.

Animals eat in different ways: by swallowing, chewing or gnawing food.

Domestic animals are very useful to us. Some animals work for us and others are kept as pets. We must arrange proper shelter for animals. We must keep the animals and their shelter clean. When they fall sick we must take them to the veterinary doctor. We must be loving and kind to animals.

Question numbers 1 to 5 needs to be done in the exercise book.

1. Fill in the blanks:-

- a) A _____ or a _____ is also fixed in the cage for a bird to sit on.
- b) Some animals eat both _____ and _____.
- c) We must arrange proper _____ for animals.
- d) We should be _____ to animals.
- e) _____ animals catch and kill other animals.

2. Name them:-

- a) Place where the fishes are kept.
- b) Any one cud chewing animal.

- c) An animal that is kept in a stable.
- d) Any two herbivore animal.
- e) Any one animal that suck food.

3. Tick the correct answer:-

- a) Which of the following animal is an omnivore?
Cow lion bear
- b) This animal does not use its teeth for chewing:-
Snake rabbit dog
- c) This animal is used to carry load:-
Cat donkey frog
- d) This animal is kept in a sty:-
Pig horse parrot
- e) This animal has a long and sticky tongue:-
Goat tiger frog

4. Answer the following questions:-

- a) Why do animals need food?
- b) What kind of animal is an omnivore? Give examples:-
- c) Why should we take good care of our domestic animals ?
- d) What are rodents ?
- e) From which animals do we get material to make cloth?

5. Draw , label and colour :-

- a) A rodent
- b) A carnivorous animal

6. Do Exercises C , D , E & F in the text book:- (page nos. 21 & 22)