

### **LESSON PLAN**

#### **SPECIFIC OBJECTIVES**

The students will learn about

- wild animals
- · domestic animals
- pet animals
- · use of animals
- · food of animals

#### TEACHING AIDS

A chart paper, flashcards, video clippings from Animal Planet channel, a projector, a blackboard, chalk, duster, etc.

#### TEACHING STRATEGY

- First, the teacher will ask students to recite the rhymes given in Warm Up. Then he/she will ask the students to circle the names of the animals and the things they give. The rhymes will give an idea about the whole lesson.
- The teacher, then, will tell about wild animals. He/She should narrate the characteristic features of wild animals.
- Then, the teacher will tell about pet animals. He/She should tell the differences between pet animals and domestic animals.
- The teacher, then, will tell about domestic animals. The teacher may tell that people keep domestic animals to get the work done by them and for commercial purposes.
- The teacher, then, will tell the uses of different animals. We get lots of things from animals. The teacher should tell that though we do not get any direct help from wild animals, we must preserve them, because they have immense importance for us.
- The teacher, then, will tell about the animals according to their food eating habits. The teacher will draw examples from immediate environment of the students.

### BOOST UP

- To make the lesson interesting, the students may be taken to a zoo where the teacher will have a great scope to make the lesson easily understood and memorable to the students.
- The teacher may use video clippings from Animal Planet and other channels.

#### **144** Beads 2 Term 2 (EVS)

The teacher may read fables.

• The teacher may ask a student to recite the following poem and to note down the name of animals and their sounds referred in the rhyme.

Old Macdonald had a farm

F-I-F-I-O

And on his farm he had some chickens

F-I-F-I-O

With a cluck cluck here And a cluck cluck there Here a cluck, there a cluck

Everywhere a cluck cluck With a baa baa here

And a baa baa there

Here a baba, there a baa Everywhere a baa baa

With a neigh neigh here And a neigh neigh there

Here a neigh, there a neigh

Everywhere a neigh neigh With a quack quack here And a quack quack there

Here a quack, there a quack Everywhere a quack quack

With a oink oink here And a oink oink there Here a oink, there a oink

Everywhere a oink oink With a moo moo here And a moo moo there

Here a moo, there a moo Everywhere a moo moo Old MacDonald had a farm

F-I-F-I-0000000...

- The teacher, then, will ask the students to solve the exercises given in the lesson.
- The teacher should initiate a discussion on the topic given in Think and Answer.
- The teacher will initiate a discussion on the topic given in Life Skills and thereby, can advise the students to take care of their pets and domestic animals.

# EXPECTED LEARNING OUTCOMES

The students are able to learn

- what wild animals are
- · what domestic animals are
- · what pet animals are
- the uses of animals to us
- the foods of animals

## EVALUATIVE QUESTIONS

The teacher may ask the following questions to evaluate his/her students.

- 1. What are wild animals?
- 2. What are domestic animals? Why do we keep them?
- 3. What are omnivorous animals?
- **4.** What are scavengers?

5. Read the name of the animals and tick  $(\checkmark)$  the appropriate box showing their food habits.

| Animals       | Plant-eater | Flesh-eater | Omnivorous | Scavenger |
|---------------|-------------|-------------|------------|-----------|
| Alligator     |             |             |            |           |
| Ape           |             |             |            |           |
| Yak           |             |             |            |           |
| Bat           |             |             |            |           |
| Camel         |             |             |            |           |
| Frog          |             |             |            |           |
| Cobra (Snake) |             |             |            |           |
| Gorilla       |             |             |            |           |
| Hippopotamus  |             |             |            |           |
| Hawk          |             |             |            |           |