

ACTIVITY NO.-1:LET'S DISCOVER ANIMAL WORLD !

Subject	EVS
Class	III
Chapter/Unit	Poonam's day out !
Topic	Categorization of animals on the basis of their movement.
Time	40 mins
Nature of Activity	Group

What will I learn (Learning Outcome)?

To analyse that animals are divided on the basis of their movement from one place to another. Some animals can fly, can crawl, can walk, can hop, have wings, have feet, have a tail.

Skills: Recognizing, Understanding, Analyzing

What I have to do?

To categorize animals on the basis of their movement

What do I require?

Paper, scissors, sketch pens, 4 envelope

What do I need to know?

All animals cannot move in a similar way.Each animal has different way to move from one place to another.

Teacher's Activity:

Teacher will

- (1)divide the class into different groups to conduct the activity to classify animals on the basis of their movement.
- (2) ask students of each group to make small chits and write the names of any 10 pet/domestic animals,10 wild animals,10 birds , 10 aquatic animals on them.
- (3) give 4 envelopes to each group.

Note: (1) Each envelope will have heading of animals that can fly,can crawl,can walk,can hop, have wings, have feet and have a tail .

(2)After the completion of this activity of categorization of animals, the teacher will take the students in the park and conduct a frog race and monkey race among students in which they will have to hop and jump respectively .

How will I proceed?

Student's Activity:

Students will

- (1) write the names of animals on the chits and start putting the chits in the respective envelope depending on their locomotion.
- (2) further note their observations in the table.
- (3) present any one category of animals in front of the class (with examples)

What have I observed?

S. No.	Category of animals	Name of the animals
1	Animals that can fly	
2.	Animals that can hop	
3.	Animals that can crawl	
4.	Animals that can walk	
5.	Animals that have wings	
6.	Animals that have a tail	
7.	Animals that have feet	

What have I learnt?

Different animals have a different way of moving from one place to another.

What am I curious to learn?

Let us find out whether plants also move ?

Let me evaluate myself

Q1.Choose the animal which is not a part of the group:

- (i) cow ,goat, lion ,deer _____
- (ii) tiger, camel ,leopard ,eagle_ _____

Q2. Name two animals which

- (i) Hibernate:_____,_____
- (ii) Camouflage:_____,_____

Q3.Why do all animals need to move from one place to another?

Q4.Write two differences between consumers and producers.

Consumers	Producers

Q5. Represent a food chain in the form of a flow-chart.