



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF EVS (2023 – 2024)

LESSON: SEARCHING FOR FOOD
RESOURCE PERSON: Ms. Farah Dalal

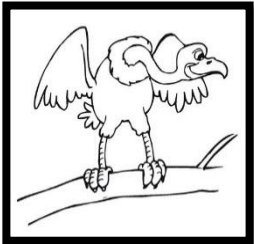
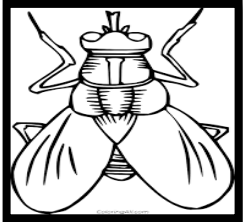
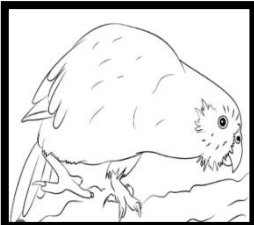
WORKSHEET 1

NAME: _____ CLASS: V SEC: _____ DATE: _____

I. Fill in the blanks to complete the statements.

1. _____ can detect one part of blood in a hundred million parts of water.
2. An _____ makes its prey unconscious with an electric shock.
3. Big animals eat large amounts of food because they need more _____ .
4. _____ leave more chemical trails on the way to keep the trail alive till all the food is collected.

II. Observe the given pictures and identify the animals by reading the clues given.

1.  This bird has a good sense of smell. It can smell dead animals from a distance. _____
2.  This insect has large compound eyes made up of thousands of small micro eyes. _____
3.  This animal has a strong sense of hearing that helps it to find its food in complete darkness. _____

III. Correct and rewrite the following statements by substituting the highlighted words.

1. **Birds** communicate with the help of their antennae.

Ans: _____

2. **Bees** sleep through the day in sheltered places and wake up at night.

Ans: _____

3. **Moles** sleep under water.

Ans: _____

4. **Cows** sleep for less than three hours a day.

Ans: _____

IV. Answer the following questions.

1. How do pit vipers and pythons locate their prey at night?

Ans: _____

2. What is the significance of compound eyes in insects?

Ans: _____

3. Name the two factors on which the duration of animal sleep depends.

Ans: _____