

INTERNATIONAL INDIAN SCHOOL BURAI DAH
Worksheets for the Academic Year 2026 -27
Class :3 / Subject : EVS

L#3 INSECTS & L#4 PLANTS: OUR GREEN FRIENDS

A) CHOOSE THE CORRECT ANSWER.

1) Which of the following insects cause malaria?

a) Ant b) Mosquito c) Butterfly

2) Which of these is a herb?

a) Rose b) Banyan c) Mint

3) Pumpkin is an example of a _____.

a) Climber B) Creeper c) Shrubs

4) Seeds are found inside _____.

a) flower b) fruit c) root

5) The life cycle of cockroach has _____ stages.

a) Four b) Two c) Three

B) FILL IN THE BLANKS.

1) Plants make their own food by the process of _____.

2) All insects reproduce by laying _____.

3) Insects have _____ legs .

4) _____ need support to grow upward.

5) Roots absorb _____ and _____ from the soil.

C) WRITE TRUE OR FALSE.

1) Butterflies have wings to fly. _____

2) Grasshoppers have multi coloured wings. _____

3) Roots fix the plant firmly in the soil. _____

4) Trees are small plants with soft stem.

5) Green plants make their own food.

C) Name the insects that :

1) lives in anthill _____

2) makes honey _____

3) spreads dengue _____

4) hides in bed mattress _____

5) spreads food-borne illnesses . _____

D) GIVE TWO EXAMPLES OF EACH OF THE FOLLOWING.

1) Fibres _____

2) Creepers _____

3) Climbers _____

4) Trees _____

5) Herbs _____

E)ANSWER THE FOLLOWING QUESTIONS.

1) What are different types of roots ? What is the function of roots?

2) Describe any two uses of plants.

3) How do plants make their food?

4) What is a cocoon?

5) State harmful effects of insects.

6) Compare the lifecycle of a butterfly with cockroach.

