

NEW AL WUROOD INTERNATIONAL SCHOOL, JEDDAH

Affiliated to CBSE – New Delhi, No:5730008



EVALUATION–1,(2018 – 2019)

Subject: Science

Date: **01.07.2018**

Set: **A**

Class: **3** Sec:

Name: _____

Roll No. : _____

Invigilator's Sign

Time: 1 ½ Hours

Max.Marks: 50

SECTION	A	B	C	D	TOTAL MARKS
MAX.MARKS	18	9	14	9	50
MARKS OBTAINED					
MARKS AFTER SCRUTINY					
<i>Scrutinizer's Signature</i>				<i>Examiner's Signature</i>	

Instructions to the Candidates:

1. Please check that this question paper contains all the printed pages.
2. All answers must be written in the space provided.
3. Do not write anything in the margin.
4. Do not leave the examination hall without handing over the answer paper to the invigilator.

I. CIRCLE THE CORRECT ANSWER.

(1x6=6m)

1. An example for a compound leaf
(Rose, Mango, Hibiscus)
2. The part of a plant that absorbs water from soil.
(Stem, Flower, Root)
3. The feather which keeps the body of bird warm.
(Body feather, flight feather, down feather)
4. The kind of beak parrots have.
(Sharp curved, pointed, straw shape)
5. The feelers of an insect.
(Eye, antenna, leg)
6. The body part of a cockroach that helps to walk.
(Long thin leg, Muscle, small legs)

II. FILL IN THE BLANKS.

(1x6=6m)

1. _____ connects the leaf to a stem.
2. Leaves are the _____ of the plants.
3. _____ is a small thin root that grows together as a cluster.
4. In Potato, stem stores _____ for the plants.
5. _____ do not build nest.
6. Butterflies suck _____ from flowers.

III.A. MATCH THE FOLLOWING.

(1x6=6)

- | | |
|-----------------------|------------------|
| 1. Earthworm | a. Hibiscus |
| 2. Small pointed beak | b. Duck |
| 3. Webbed feet | c. Carries water |
| 4. Tap root | d. Muscle |
| 5. Stem | e. Sparrow |
| 6. Simple leaf | d. Main root |

B . WRITE WHETHER THE FOLLOWING STATEMENTS ARE TRUE OR FALSE.IF FALSE CORRECT IT.

(1x5-=5m)

1. In cactus plant leaves makes food for the plant.

2. Sparrow stitch leaves to build their nest.

3. Flight feathers cover the body of a bird.

4. Ants eat leaves.

5. Soil is the top layer of the Earth's surface.

IV.A. NAME THE FOLLOWING.

(1x4=4m)

1. The rear part of the body of an insect: _____
2. Home of bird: _____
3. Sharp pointed thorn like leaves: _____
4. Lines that run across the leaf blade: _____

B. IDENTIFY THE PICTURE AND COMMENT ON IT.

(2x3=6m)



1.



2.



3.

V. ANSWER THE FOLLOWING IN 2 SENTENCES.

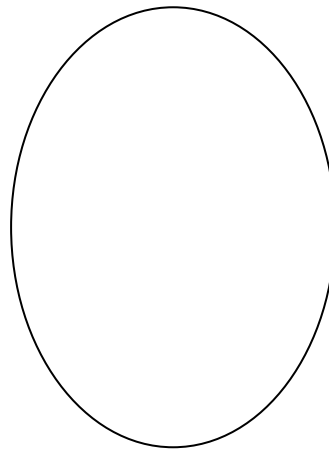
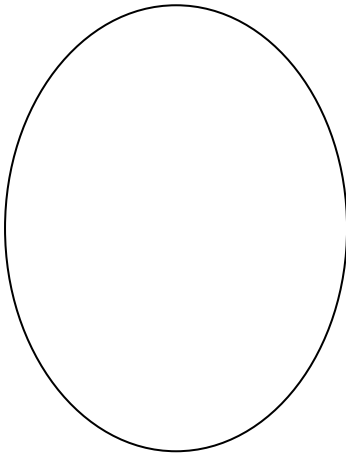
(2x4=8m)

1. How is one side of a leaf different from its other side?

2. We can find the roots of a banyan tree coming from the stem. What is the function of these roots?

3. The birds like Ostrich do not fly .Do these birds have flight feathers? If so, then why they do not fly?

4. You invited a mosquito and Grasshopper at home. Write the food you would give them to eat on the plates below.



B. ANSWER THE FOLLOWING IN 3-4 SENTENCES.

(3x3=9m)

1. a) Label the diagram.



b) Plants die when kept in a closed box .Give reason.

2. a) Why do all plants have stems?

b) Name some stems that we eat.

3. Identify the beak of a bird and write its use.



c) Why does woodpecker have a chisel shaped sharp beak?
