



U. S. OSTWAL INTERNATIONAL SCHOOL

OSTWAL WONDER CITY, BOISAR (E)

TERM-1

Name : _____

Date: _____

Grade : III

Marks:80

Subject :Science

ROLL.NO : _____

Time : 2.5hrs

General Instructions:

- All questions are compulsory
- Do not write the questions. Directly write the answers.
- Write the paper neat Reading time 15 minutes

Q.1 Fill in the blanks.

(10)

1. Insects have _____ eyes which are made up of several smaller eye units.
2. The tips of an insects feet usually contain _____ , _____ or suckers.
3. Trees have a hard , strong and woody stem called _____.
4. Flowers help a plant to _____.
5. _____ are added to food to make it tasty.
6. Leafy vegetables are eaten either _____ or _____.
7. We get _____ and _____ from sugar cane juice.
8. Insect do not have _____.
9. The major function of a _____ is to give rise to a new plant.
10. Cereals such as wheat, maize and bajra are ground to make _____.

Q.2 Choose the correct answer.

(10)

1. Leaves are green in colour due to the presence of _____.
a) chlorophyll b) lamina
2. _____ has a tiny hole through which the seed gets water.
a) Embryo b) Seed coat
3. Which of the following animals do not have bones?
a) Parrot b) Mosquito
4. Which of these is made of beeswax?
a) Crayon b) Pencil
5. Leaves of Tulsi, neem and eucalyptus have _____ properties.
a) medicinal b) cooked
6. A flower develops into a _____.
a) fruit b) stem
7. Insects have _____ pairs of legs.
a) three b) two
8. The soft and brightly coloured part of a flower is _____.
a) sepal b) petal
9. Seeds with two cotyledons are called _____ seed.
a) dicot b) seedling
10. The caterpillar forms a hard case around itself and develops into a _____.
a) pupa b) butterfly

Q.3. Match the following.

(5)

- | | |
|-------------|---------------------------------------|
| 1. Antennae | a) Contain sticky pads or Sukers |
| 2. Feet | b) Sensory organs present on the head |
| 3. Coffe | c) May contain strings |
| 4. Abdomen | d) seed of a coffee plant |
| 5. jaggery | e) juice of sugar cane |

Q.4. Write (T) for true and (F) for false statements

(7)

1. Herbs are also called bushes. _____
2. Lavender and sandalwood oils are used in them. _____
3. Addition of spice to food turns it sweet, hot, sour or spicy. _____
4. Stems of all the plants store food in them. _____
5. We usually eat pulses with cereals. _____
6. Plants grow upwards and downwards. _____
7. Many seeds in a pomegranate. _____

Q.5. Answer in one word. (any 12)

(12)

1. The part that links the leaf to the plants stem or branch
2. Seeds eaten by us
3. The process by which green plants make their own food
4. grows usually from the trunk
5. A stem vegetable that grows above the ground.
6. A beverage we get from dried leaves of a tea plant
7. A social and useful insect
8. A nocturnal insect
9. A wingless insect
10. The green part that comprises of number of roots that grow from the lower end of the stem
11. An insect that has biting and chewing type of mouthpart
12. An insect that digs nest in dirt, sand or fallen log
13. Added as whole or in a pond

Q6. Answer the following questions. (any 5)

(20)

1. Why do think we must be careful of cockroaches and flies?
2. What are the major system of a plant?
3. Define the following terms with examples.
(a) Spices (b) Herbs (c) Climbers (d) Climbers
4. Give function of a fruit.
5. How do tendrils give support to climbers?
6. Find out the name of a plant which has fan-shaped leaves.

Q7. Draw and label the following diagram. (any 2)

(10)

1. Germination of seeds
2. Life cycle of butter fly
3. Parts of plants

Q8. Give one word for :(hot question).

(6)

1. The flat or broad part of leaf.
2. Many herbs are used as.
3. Which is the main part of the shoot system.
4. Insects that are active during the night time.
5. The baby plant inside the seed.
6. Something that is safe to eat.

****ALL THE BEST****