Class V
EVS
Human Sense Organ

I.   **Fill in the blanks:-**
    a)   _____ are the visual sensory organ in our body.
    b)   The tongue helps in perceiving various _____ and flavors.
    c)   As we _____ in, the air enters into the nasal cavity.
    d)   Skin is the largest _____ of our body.
    e)   A human body has _____ sense organ.

II.   **Write whether the following are True or False:-**
    a)   Skin is related to the sense of touch.
    b)   The smell sense of organ also aids our sense of taste.
    c)   Our visual sense system detects the vibration in the air.
    d)   The eyes vary in colour.
    e)   We have four sense organ altogether.

III.   **Match the following:-**

a) Human Body	i) Largest Sense organ
b) Skin	ii) Smell organ
c) Eyes	iii) Five Sense organ
d) Nose	iv) Taste bud
e) Tongue	v) Visual System

IV.   **Tick the correct answer:-**
    a)   The sense organ receive and relay sensory information to the _____ .
        i.   Brain
        ii.   Legs
        iii. Hands
        iv.   Heart
    b)   The sense of smell tends to work together with this organ.
        i.   Skin
        ii.   Tongue
        iii. Eyes
        iv.   Ears
    c)   Altogether how many sense organ does a human body has?
        i.   Four
        ii.   Two
        iii. Three
        iv.   Five
    d)   This is the auditory sense organs of our body.

i.   Ears
ii.   Eyes
iii.   Skin
iv.   Tongue

e) This helps in sensing different taste.

i.   Ears
ii.   Eyes
iii.   Legs
iv.   Tongue

V. Give one word for the following:-

a) This sense organ helps us to detect vibrations and hear sounds.
b) This organ is of different colours.
c) This sense of organ helps in sensing different taste.
d) During cold, the body produced mucus, which blocks this sense organ.
e) All the sense organs give and receive information from here.

VI. Diagrams:-

a) Draw the structure an eye.
b) Draw a human body and label all the sense organ.

Eating right

I. **Fill in the blanks: -**

1. _____ is a source of energy.

2. Carbohydrates, fats, vitamins, minerals, etc are the _____ in our food which keeps us healthy.

3. We should not eat too much _____.

4. _____ helps us to grow.

5. We should drink enough _____ to keep our body hydrated.

II. **Write whether the following are true or false: -**

1. We should eat lots of sweets and fried foods.

2. Uncooked food gets easily digested.

3. We should not skip meals.

4. Burger and potato chips are healthy foods.

5. We should avoid fiber rich foods.

III. **Match the following: -**

1. Carbohydrates   a) Fruits and vegetables.

2. Proteins   b) Rice

3. Fats   c) Fruits and vegetables

4. Vitamins   d) Eggs

5. Minerals   e) Cheese

IV. **Tick the correct answer: -**

1. Food that contains more protein

a) Spinach   b) Watermelon

2. Food rich in proteins help us in building

a) Muscles   b) Bones

3. Citrus food contains

a) Vitamin A   b) Vitamin C

4. Diet containing all type of nutrient is called

a) Balanced diet   b) Nutrition

5. Pulses are a good source of

a) Fats   b) Proteins

V. **Give one word for the following: -**

1. Condition resulting in excessive eating of fats.

2. Substances present in the food.

3. Undigested food that helps in removing waste present in the body.

4. Foods containing nutrients like carbohydrates and fats.

5. Food containing nutrients like vitamins and minerals.

1. Fill in the blanks:

1. _____ from the cotton plant is used to make clothes.

2. Dead plants and leaves are used to make _____.

3. _____ on earth appeared as multi-cellular organisms.

4. _____ tree is the first ancestor of all the plants.

5. Climbers _____ on the ground.

2. Choose the correct answer:

1. _____ are classified as trees, herbs, shrubs etc. [Plants/Flowers]

2. Plants are _____ properties. [Public/Private]

3. The _____ plant grab anything and digest in themselves. [Fly Paper Plant/Touch Me Not]

4. The corpse flower is found in _____. [Asia/Sumatra]

5. _____ grow on other plants. [Parasites/Trees]

3. Match the following:

1. Coffee	growth
2. Fungi	leaves
3. Bryophyllum	Ethiopia
4. Coteledon	spores
5. Germination	food for embryo

4. Name the following:

1. Stem of an embryo of a plant.

2. A little plant produced on the leaf margin.

3. The most favourable condition in terms of water, air and soil needed for the growth of a plant.

4. A small plant found inside the seed.

5. The very first stage of a plant.

5. True or False:

1. Pineapple is a South-African fruit.

2. Radicle grows downwards.

3. Lotus is a terrestrial plant.

4. Some plants are known flowering plants.

5. Trees of forest depend on irrigation

6. Draw neat diagrams and label them:

1. Bryophyllum.

2. Germination of seed.

Class 5

Environmental Pollution

Q1. **Fill in the banks:**

1. Smoke gives out by vehicles cause _____ pollution.
2. Harmful gases mixed with water drops leads to _____ rain.
3. Noise pollution can damage our _____ .
4. Use of _____ can cause soil pollution.
5. We should use_____ to reduce air pollution.

Q2. **State true or false :**

1. Growing more trees help to reduce air pollution.

2. Loss of hearing and deafness cause due to air pollution.

3. Dumping of factory waste can cause water pollution.

4. Pollutants can not cause any harm to our environment.

5. Burning of fossil fuels can cause noise pollution.

Q3. **Match the following:**

1. Jaundice.   A) Water pollution
2. Loudspeaker   B) Acid rain
3. Chemical fertilizers.   C) Water borne diseases
4. Afforestation.   D) Loss of hearing
5. Air pollution.   E) Protect ecosystem

Q4. **Tick the correct option:**

1. Substance that cause harm to our environment.
   Wood   Pollutants

2._____ is a natural cause of air pollution.

  Forest fire.   Dumping waste

3. Noise from loudspeaker can cause _____

   Fever.   Loss of hearing.

4. Use ___ to prevent environmental pollution

   4Rs.   1Rs.   3Rs

6. This gas produce less pollution

CPG.   LPG.   CNG

Q5. **Answer in one word:**

1. Major source of water.
2. One cause of land pollution
3. Name one water borne disease
4. Less polluted natural gas
5. Natural cause of air pollution

Q6. **Draw:**

1. save environment

2. Stop air pollution