



B.K. BIRLA CENTRE FOR EDUCATION

SARALA BIRLA GROUP OF SCHOOLS
A CBSE DAY-CUM-BOYS' RESIDENTIAL SCHOOL

TERM-1 EXAMINATION (2025-26)

SUBJECT: EVS(Ans key)

Class: III

Date: 05/09/2025

Admission no.:

General Instructions:

Duration: 2 hrs

Max Marks: 40

Roll no. :

Attempt questions based on specific instructions for each part.

I. Fill in the blanks.

1 x 5

(Tissues , subway , stomata, trunk ,carnivores, spinal)

1. The spinal cord connects the brain to the nerves in our body.
2. Tissues are the smallest parts of the human body.
3. Stomata are the tiny holes on the underside of leaves that help in taking in and releasing air.
4. Animals that hunt and eat other animals are called carnivores
5. A subway is an underground passage used for crossing busy roads safely.
6. Elephants use their long trunk to grab leaves and branches while eating.

II. Answer in one word.

1 x 5

1. Animals that eat only plants are called. - herbivores animals
2. Kitchen of the plant. - leaves
3. The body part that pumps blood. - heart
4. Organ systems remove the undigested food from the body.
Excretory system
5. Part of plant protect the seed: fruit

III. Match the following.**1 x 5**

A		B
1. Antiseptic	d	a. help build our body.
2. Non- living thing	e	b. move on their own
3. proteins	a	c. Dead-eating animals
4. scavengers	c	d. kill germs
5. living beings	b	e. do not grow

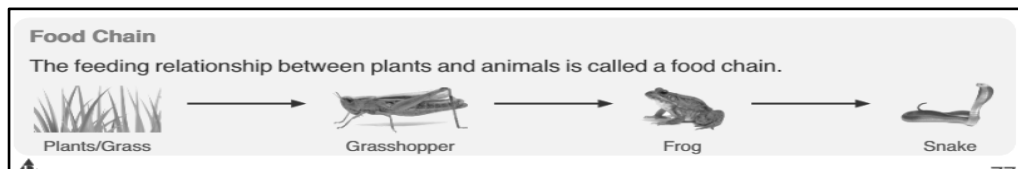
IV Answer these questions.**2 x 6**

1. Rohan likes to eat dal and rice every day. He avoids eating fruits and vegetables. He falls ill frequently. Why is it so? What kind of food can help him fight diseases?

Ans Rohan falls ill frequently because he is not eating a balanced diet. Fruits and vegetables give us vitamins and minerals that help the body fight diseases. To stay healthy, Rohan should eat protective foods like:

2. What is a food chain? Give an example.

Ans



3. Fill in the table with the correct information of safety rules.

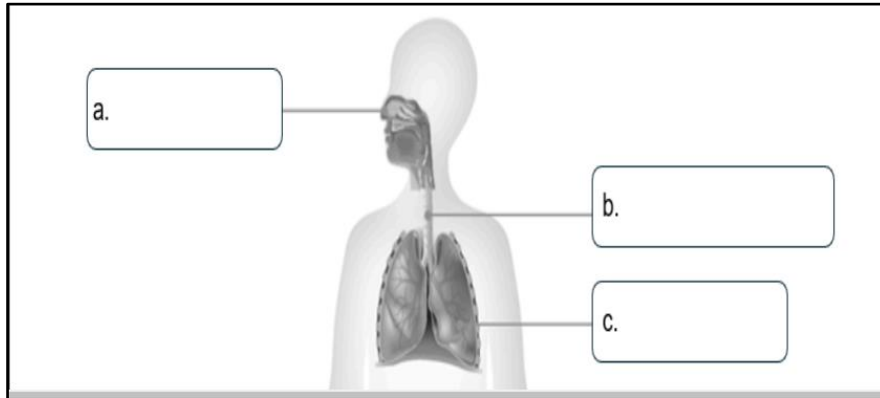
Activity	Safety rule
Crossing a busy road	Use subway
Alone at home	Do not open the door for strangers

4. Our clothes and shoes feel tighter after a few years. Did they become smaller, or did we grow bigger? Why?

Ans. Our clothes and shoes did not become smaller — we grew bigger.

As we grow, our body becomes taller and larger. That is why clothes and shoes that once fit us become tight after a few years.

5. Label the different parts of the respiratory system in the given diagram.



a. nose

b. windpipe

c. lungs

6. Name the following:

(i) Two edible roots :- carrot, beetroot

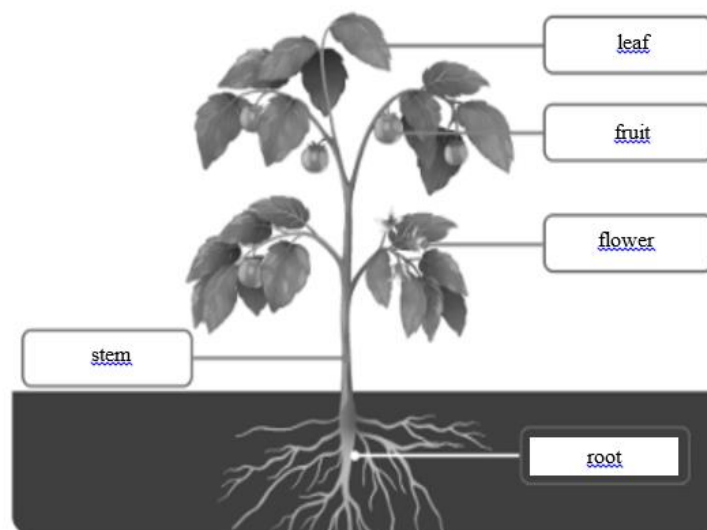
(ii) Two edible flowers- broccoli and cauliflower

V Answer these questions.(Any 4)

4 x 3

1. Draw and label the parts of the plant.

Ans .



2. Explain how humans, fish and plants breathe.

Ans Humans breathe air through lungs,

fish use gills to get oxygen from water, and plants breathe through tiny holes in leaves called stomata.

3. Name the body part used by the following for moving from one place to another.

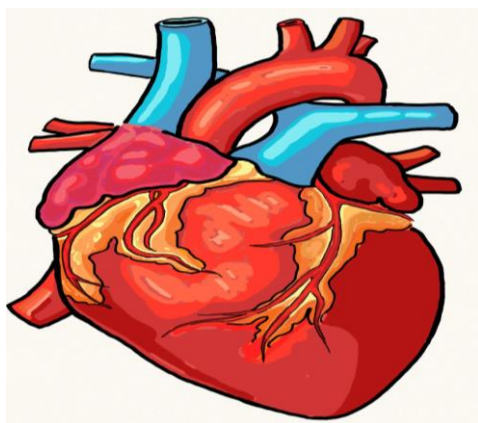
Living Being	Body Part used for Movement
a. Human being	legs
b. Fish	fins
c. Birds	wings

4. Write any three ways to take care of organ systems.

Ans 1. Do not eat junk food such as samosa, chips and chocolate
2. Maintain a good posture while reading, writing or watching television.
Keep your back straight to protect your backbone.
3. Do not lie down while reading and writing.

5. Write the names of the following organs and state which organ systems they are a part of:

Ans 1.



Name of the organ: Heart

Organ system : Circulatory system



2.

Name of the organ: Stomach

Organ system : Digestive system



3.

Name of the organ: Lungs

Organ system : Respiratory system

6. Why are scavengers called 'cleaners of nature'? Give two examples of scavengers.

Ans Animals that feed on the remains of dead animals and plants are called scavengers. Examples- crow, hyena, jackal

7. What are herbivorous animals ? Give two examples of herbivores.

Ans Animals that eat only plants and plant parts are called herbivores

Examples- deer, cow, rabbit