

BUDHA DAL PUBLIC SCHOOL, PATIALA
FIRST TERM EXAMINATION (September 2025)

Subject- EVS-1

Set- B

Class - 3

Date: _____

Name: _____

Roll No.: _____

Section: _____

Time: 2hrs30min

Maximum Marks: 60

A. Fill in the blanks:

(6)

- i. Non-living things can be _____ or man-made.
- ii. Water helps plants to get _____ from the soil.
- iii. Plants that have a trunk are called _____.
- iv. Animals who eat only plants are called _____.
- v. Sun heats up the water and dries it up during _____.
- vi. The _____ is the control centre of our body.

B. Match the following:

(3)

Column A

Column B

i. humans	(a) well
ii. flippers	(b) snail
iii. underground water	(c) give birth to young ones
iv. shell	(d) dolphin
v. one of the three R's	(e) circulatory system
vi. blood	(f) reusing

C. Tick (✓) the correct option:

(6)

i. Which of these helps a liquid to change into a gas?

(a) Heating

(b) Freezing

(c) Cooling

ii. Which of these is not a part of our respiratory system?

(a) Lungs

(b) Heart

(c) Wind Pipe

iii. A _____ can move on its own.

(a) TV

(b) donkey

(c) bottle

iv. Which part of the plant helps to make food?

(a) leaves

(b) stem

(c) roots

v. Which of these have hollow bones?

(a) crocodile

(b) sparrows

(c) monkeys

vi. Which part of the plant helps to absorb water and minerals?

(a) roots

(b) flowers

(c) leaves

vii. Which of these has an unpleasant smell?

(a) mogra

(b) lotus

(c) jasmine

viii. Human skin is covered with ____.

(a) fur

(b) hair

(c) scales

ix. Fish live in ____.

(a) water

(b) land

(c) tree

x. When ice melts, it changes from ____

(a) solid to liquid

(b) liquid to solid

(c) solid to gas

xi. How many bones does an adult human have?

(a) 206

(b) 218

(c) 306

xii. Which of these is a salty water source?

(a) well

(b) river

(c) sea

D. Give two examples for the following:

(6)

i. Coverings that animals have on their bodies

_____ , _____

ii. Creepers

_____ , _____

iii. Carnivorous animals

_____ , _____

E. State whether the following statements are true or false.

(4)

i. A ball can move on its own.

ii. Fern is a non-flowering plant.

iii. Water is not important for survival.

iv. About 70% of the Earth is covered with water.

v. Bears are carnivorous animals.

vi. Lotus grows in a cluster.

vii. Moss grows on a rock.

viii. Lizards grow and become bigger.

E. Answer in one word:**(6)**

i. A man-made non-living thing.

ii. A microorganism.

iii. A plant that bears a flower on a single flower stalk.

iv. The country where the small mammal bumble bee bat is found.

v. The solid form of water.

vi. The organ system that sends digested food to different parts of the body.

F. (a) Label the diagram using the three stages of a tree's growth using the given words.**(2)**

(tree , seed , plant)



(b) Label parts of a leaf.

(3)

(c) Draw and label the water cycle.

(3)

G. Answer the following questions:

i. Write the names of the different stages of frog's life cycle? (2)

ii. What is reproduction? (2)

iii. What are aerial roots? Give two examples of plants with aerial roots. (2)

iv. What do the hard needle-like structures on an animal's body do? (2)

v. What do sense organs do? (2)

vi. List any three characteristics of living things. (3)

vii. What are the functions of skeletal system? (3)

viii. What do herbivorous animals eat? What kind of teeth do they have? (3)

ix. What is the difference between a cell and a tissue? (3)
