

SUMMATIVE ASSESSMENT – FIRST TERM**READY STEADY KNOW****Max. Marks: 50****Std - I****Time: 2 Hrs**

Name of the School: <hr/>	Name of the Student: <hr/>
Place: <hr/>	Roll No.: <hr/>

I. Choose the best answer:**10 x 1 = 10**

1. Our earth is a part of a family called the _____
 a) Eco system b) Solar system c) Environment d) Food chain
2. _____ is an herbivore animal.
 a) Bear b) Tiger c) Lion d) Cow
3. _____ live in soil.
 a) Earthworms b) Tiger c) Bear d) Deer
4. Fruits contain the _____ of the plant.
 a) Seeds b) Parts c) Pulp d) Juice
5. The watermelon plant is a _____
 a) Climber b) Tree c) Creeper d) Shrub
6. Chlorophyll gives _____ colour to the leaves.
 a) Yellow b) Green c) Blue d) Red
7. The outer protective covering of a woody tree is called the _____
 a) Stem b) Stick c) Bark d) Leather
8. _____ is the bird which can see at night.
 a) Parrot b) Owl c) Eagle d) Crow
9. The largest reptile in the world is the _____
 a) Water snake b) King cobra c) Eel d) Anaconda
10. _____ is a beast of burden.
 a) Cow b) Goat c) Donkey d) Dog

II. Identify the following picture and write down their names:

10 x 1 = 10



1.



2.



3.



4.



5.



6.



7.



8.



9.



10.

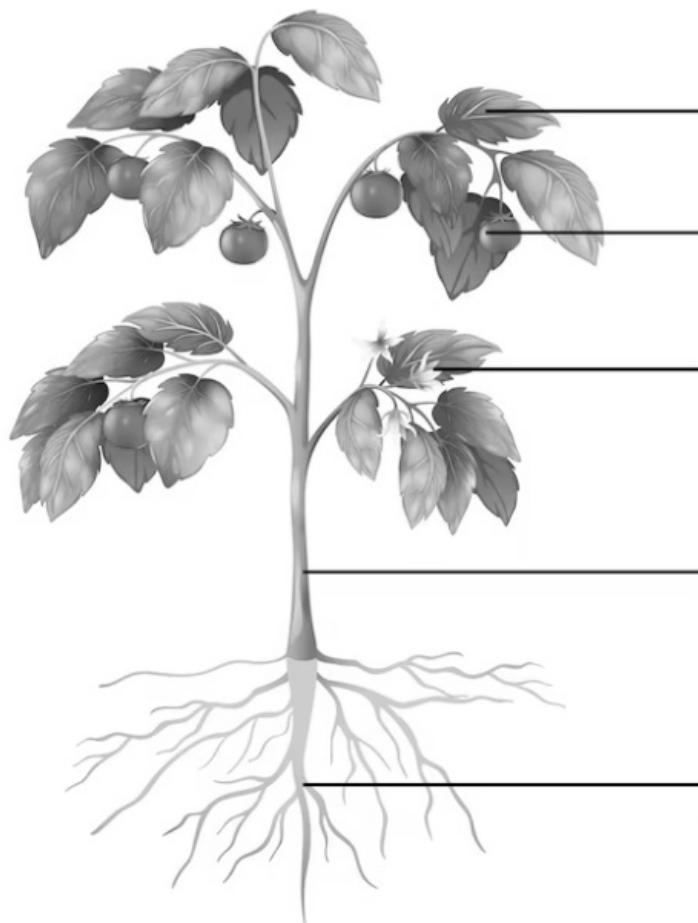
III. Match the following:

10 x 1 = 10

1. Pound	- to die out
2. Extinction	- disappearing
3. Vanishing	- a measure of weight
4. Vendor	- wet and slushy
5. Surface	- seller
6. Marshy	- outer part
7. Aquatic	- soft hair
8. Drooped	- to have a quick look
9. Glimpsed	- to look lifeless
10. Fur	- living in water

IV. Identify the parts of a plant and write their names:

5 x 1 = 5



V. Fill in the blanks using words from the box:

5 x 1 = 5

(Pig, Cat, Macaw, Rabbits, Parrot)

1. I am a green _____. I live on trees in nests with many other birds.
2. We have a soft and furry body and we live in the wild _____.
_____.
3. I am a colourful bird. I belong to the parrot family. I am _____.
4. We belong to the tiger family but make lovable pets. We love fish _____.
5. We are domestic animals and we eat leaves, grass, fruits, vegetables, grains as well as meat _____.

VI. Answer the following questions:

5 x 2 = 10

1. Name three living components of our environments.

2. Write the basic needs of a living thing.

3. Give three examples of the stems of plants which we eat.

4. What are the two types of roots?

5. What is 'Dodo'?
