

- I Choose the correct answer.** 5 X 1 = 5
- Conversion of 7m into cm gives
a) 70 cm b) 700 cm c) 7 cm d) 7000 cm
 - Unit of speed is a) m b) s c) kg d) m/s
 - Pond is an example of ecosystem
a) Marine b) Fresh water c) Deserts d) Mountain
 - Organ of absorption is a) Root b) Stem c) Leaf d) flower
 - Which animal has the special organs of breathing called gills?
a) Earth worm b) Fox c) Fish d) Frog
- II Fill in the blanks.** 5 X 1 = 5
- SI units of length is
 - The distance between Delhi and Chennai can be measured in
 - Fixation and absorption are the main functions of
 - Primary Organs of Photosynthesis are
 - Taproot system is present in plants.
- III State True or False. If false correct the statement.** 5 X 1 = 5
- Length of one's chest can be measured using metre scale.
 - Ten millimeter makes one centimetre.
 - Vehicles moving with varying speeds are said to be uniform motion.
 - Mountain is an example of freshwater habitat.
 - Root is modified into spines.
- IV Match the following.** 5 X 1 = 5
- | | | |
|----------------------------|---|-----------|
| 16. Desert | - | Second |
| 17. SI unit of Time | - | Leaves |
| 18. Photosynthesis | - | Dry place |
| 19. Fibrous root | - | Cubit |
| 20. Length of the Fore arm | - | Monocot |
- V Answer briefly (Any ten)** 10 X 2 = 20
- Complete the analogy.**
a) Sugar : Beam Balance : Lime Juice : .. b) Kicking a ball : Contact force :: Falling of leaf :
 - Find the odd one out.** kilogram, millimetre, centimetre, nanometre
 - Arrange the following in the increasing order of unit.**
1 Metre, 1 Centimetre, 1 Kilometre and 1 Millimetre
 - What are the two parts present in a measurement?
 - The distance between your school and your house is 2250m. Express this distance in Kilometre.
 - Define . Force.
 - Classify the plants on the basis of their habitats.
 - List out the plants present in your school garden.
 - Compare the Taproot and Fibrous root systems.
 - Arrange the following in correct sequence.
Transpiration - conduction - absorption - fixation.
 - What is the full form of SI system?
 - Name the locomotory organ of Amoeba.
- VI Answer in detail.** 5 X 2 = 10
- Explain any one method that you can use to measure the length of a curved line **(OR)**
Classify different types of motion with examples.
 - Make a list of the functions of root and stem. **(OR)**
Draw the labelled diagram of plant and point out root system and shoot system.