A.Fill in the blanks with correct alternatives.

1 main root of primary root system
growing vertically downward.(tap root/fibrous
root).
2absorbs water and minerals from
soil.(shoot/root)
3. Parallel and reticulate venetion is the venetion
found in (leaves,flowers).
4. The is the ripened ovary of a plant
containing the seeds.(fruit ,flower)
5. The three main part of seeds are,
endosperm and seed coat.(embryo, fruit)
6Carrot is an example of (tap root,
fibrous root).
7clouds mean either good weather or
showery weather.(Cumulus/Stratus)
8. On theour clouds are made of water and frozen water.(Planet Earth/Planet Mercury)
9. Ais a large collection of very tiny droplets of water or ice crystals.(cloud/rain)
10 clouds form the highest cloud layer.(

B.Match the following

1. Nimbus cloud

2. Cirrus rain

3. Cumulus thin wispy clouds

first stage

4. Egg like cottonwool

5.Pupa caterpillar 6.Larva chrysalis

C. State true or false for the following statements.

- Dark grey rain clouds have lots of water in them and block or absorb the sunlight that falls on them.
- 2. When the veins are arranged parallel to one another all over the lamina, it is known as parallel venation.
- 3. Stems support for and the elevation of leaves, flowers and fruits.
- 4. Flowering plants do not bear flowers.