I. **Write the letter of the correct answer.**

_____1. Plants have got thick _____, branches and leaves.
a. trunks c. roots
b. leaves

_____2. Some trees lose their leaves in autumn and winter. They are _____.
a. evergreen c. None of the above
b. deciduous

_____3. Some trees have got green leaves all around. They are _____.
a. evergreen c. None of the above
b. deciduous

_____4. Plants produce _____ inside flower.
a. seeds c. leaves
b. fruits

_____5. The flower turns into a fruit, with the seeds inside.
a. seeds c. leaves
b. fruits

_____6. Some plants don't produce flowers or seeds. They are called _____ plants.
a. Non-flowering c. None of the above
b. flowering

_____7. Some non-flowering plants use spares to reproduce.
a. spares c. stems
b. leaves

_____8. The part of a plant which attaches it to the ground or to a support.
a. fruits c. roots
b. trunks

_____9. It conducts water, minerals, and food to other parts of the plant.
a. leaves c. stems
b. trunks

_____10. They are the site of the food making process called photosynthesis.
a. leaves c. stems
b. trunks

II. Write TRUE is the statement is correct and FALSE if it is incorrect.

_____1. Seeds on the ground can grow and become a new plant.
_____2. Some plants don't produce flowers and seeds.
_____3. Trees are green and bendy.
_____4. We can't eat plants.
_____5. Some plants grow anywhere they are called wild plants.
_____6. Farmers grow some plants called cultivated.
_____7. Trees are short and have lots of stems.
_____8. Bushes are tall, they have thick trucks, branches and leaves.
_____9. Some trees lose their leaves in autumn and winter called deciduous.
_____10. Some trees have got green leaves all year round called evergreen.