



SCIENCE

CH 7: GETTING TO KNOW PLANTS

NAME: -----

WORKSHEET

Class: VI Sec: --

I. Choose the correct answer.

1. Grape is an example of:
a. tree b. climber c. creeper d. shrub
2. The process by which leaves prepare food with the help of sunlight using carbon dioxide and water is called
a. transpiration b. photosynthesis c. both of them
3. The female part of the flower is
a. stamen b. anther c. filament d. pistil
4. The part of the leaf by which it is attached to the stem is called
a. petiole b. midrib c. veins d. lamina
5. Gram and mustard have
a. tap root b. fibrous roots c. parallel roots

II. Fill in the blanks.

6. The type of venation present in banana is -----.
7. The colourful petals of flowers attract insects for -----.
8. An example for unisexual flower is -----.
9. Bisexual flowers have both -----and -----.
10. The thick vein in the middle of a leaf is -----
11. The process of loss of water from leaves is called -----
12. Nodes and internodes are present in -----.
13. If a plant has tap root, its leaves are likely to have -----venation.
14. Ovules are present inside the -----of pistil.
15. Ovules change into -----and ovaries of a flower change into -----

III Write 'True' or 'False' against the following statements.

16. Stem absorbs water and minerals from the soil.



- IV. Identify the parts of the flower labelled as 1,2,3,.....11.



- V. Write any two functions of the following plant parts:

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