



**INDIAN SCHOOL DARSAIT
DEPARTMENT OF SCIENCE**

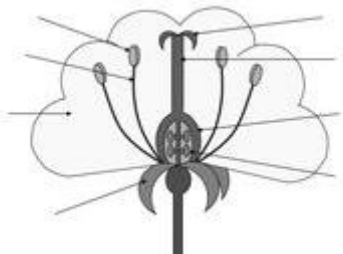


Subject :Science Topic: Getting to know plants Date of Worksheet : 28-11-2018

Resource Person: Mrs. Haseena Begum Date : _____

Name of the Student : _____ Class & Division : _____ Roll Number : ____

Q.1	Write T for true and F for false statement. a. Ovary matures to form fruit. b. Stamen form ovule. c. Stem conducts water. d. Fibrous root has single main root. e. Broad green part of leaf is called lamina. f. Sweet potato is a stem g. The style connects the ovary to the stigma. h. Most flowers have colorful sepals. i. Root originate from Radicle j. Potato is modified stem	10
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Q.2	Name the parts of flower given below. 	4
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Q.3	Write the names of the parts of plant whose function is a. Prepare starch b. Anchor plants to the soil c. Takes part in reproduction d. Support branches and bears flower	
Q. 4	Find the odd one out and give reason. a. Style, Ovary, Stigma, Anther b. Mint, Mango, Neem, Eucalyptus c. Beetroot, Potato, Carrot, Radish d. Lamina, Mid Vein, Petiole, Root hair	
Q.5	Fill in the blanks. a) _____ is the male part of the flower. b)The outermost whorl of a flower is _____ c)Leaves are green as they contain _____ d)Plants with fibrous roots have _____ venation.	4
Q.6	Draw and label tap root system and fibrous root system. Give examples.	4
Q.7	A plant has tap root system. What type of venation should be present in it leaves.	1
Q. 8	Which part of the flower usually develops into a fruit?	1
Q.9.	Which is the most attractive part of the flowering plants?	1
Q.10	Where is food stored in plant and in what form?	2
Q.11	Name two plants with reticulate venation.	2

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