

$\frac{\text{INDIAN SCHOOL AL BURAIMI}}{\text{BIOLOGY WORKSHEET}}$

STD: VI	DATE:
NAME:	WORKSHEET 3

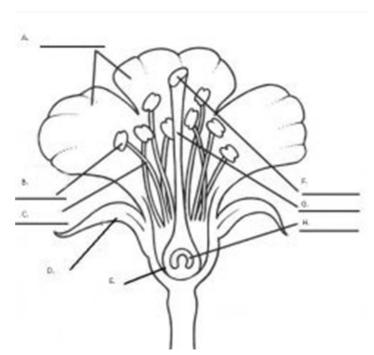
CHAPTER 7. GETTING TO KNOW PLANTS

Fill in the blanks:

1. Roots prevent
2. In Mango, turnip etcroots are seen whereas in onions, wheatroots are seen.
3. In money plants and black pepper, roots are modified for
4. In sugarcane and banyan trees, the extra roots given out by the branches that grow downwards
give extra support are called theroots.
5. The part of a stem from which branches or leaves arise is called a
6. Inthe underground stem stores food.
7. The arrangement of veins in a leaf is called the
8. Plants whose leaves have parallel venation haveroots whereas the plants leaves have reticulate venation haveroots.
9. Typical grass plants havevenation in their leaves.
10
11. Plants having tendrils are generally
12. The transfer of pollen grains from the anthers to the stigma of a flower is known as
13. Pollination is essential for a flower to develop into a
14. After pollination, the ovary develops into aand the ovules become the
15. The four parts of a typical flower are
16. Theis the reproductive part of a plant.
17. Theis the male reproductive part of a flower whereas theis
the female reproductive part.
18. Pollen grains are produced by theand the ovules are found in the
19. The sticky part on which the pollen grains get deposited is the

20part of a leaf connects it to a stem.
21part of a flower protects it during its development.
22. In aroot system there is a primary root from which lateral roots develop later on
23. Dodder hasroots.
24. In Rose and Bougainvillea, the stem is modified to formwhich helps
in
25are two plants having tendrils.

26. <u>Label the parts of a typical flower</u>



27. Match the following

Column A	Column B
a. Sepals	i. respiratory roots
b. Stomata	ii. ginger
c. Underground stem	iii. tendril
d. Rhizophora	iv. calyx
e. Sweet pea	v. transpiration