

**Plant Structure And Function Answers**

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2. PLANTS : STRUCTURE AND FUNCTION QUESTIONS AND ANSWERS - CLASS 7 SCIENCE CHAPTER 2 - SSCPlant Structure And Function Answers  
Chapter 6. Plant structure and function. Page 54 1. a Epidermis. Helps maintain shape, reduces evaporation, resists entry of bacteria and fungi. b Mesophyll. Photosynthesis. 2. No chloroplasts are present. 3. a Oxygen and water vapour. b Carbon dioxide. 4. Grasses and plants such as daffodil, iris. (See Fig 30.20 on p. 278). 5.

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Answer: They different parts of a flower are: 1. Androecium (male reproductive organ) - The androecium consists of whorls of stamen. The stamen consists of the filament (long and slender stalk) and anther (bilobed structure). A typical anther is bilobed, which contains the pollen grains. 2.

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1. What is the function of the ground tissue in the leaf? 2. Where is the ground tissue located in the leaf? 3.What is the difference between primary and secondary growth? 4. Describe the primary growth of roots. 5. Is an onion a monocot or a dicot? 6. What is a vascular bundle?

Plant Structure and Function? | Yahoo Answers  
Seed Plant Structure All seed plants have three principal organs: ? Roots anchor plants in the ground and absorb water and dissolved nutrients. ? Stems provide a support system for the plant body, a transport system that carries nutrients, and a defensive system that protects the plant. ? Leaves conduct photosynthesis and exchange gases with the air.

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