

Typical examination tests Bachelor program in Pharmacy

Pharmaceutical Botany I

1. Which is the main organelle of the cell ?  
a) cytoplasm b) mitochondria c) vacuole d) ribosome e) cell membrane f) nucleus
2. What is the function of the Stoma ?  
a) plant nutrition b) Gas exchange c) transpiration d) nutrient transport
3. Which is fundamental tissue?  
a) collenchyma b) cambium c) mesophyll
4. Which one is the metamorphosis of the leaf?  
a) runner b) stolons c) tuber d) tendrils e) thorn
5. Which one is internal secretory tissue?  
a) Laticifers b) Hydathodes c) Nectaries
6. What is a bulb?  
a) shoot metamorphosis b) branching form c) elongated shoot d) root metamorphosis  
e) leaf metamorphosis
7. Which plant has a fibrous root system?  
a) *Plantago major* b) *Taraxacum officinale* c) *Zea mays* d) *Petroselinum sativum*
8. What is the androecium ?  
a) sepals b) petals c) stamens
9. Which flower inflorescence is monochasium ?  
a) corumb b) spike c) raceme d) umbel
10. Which flowers have several symmetries?  
a) Actinomorphic b) Zygomorphic c) Asymmetric