

## CLASSIFICATION

### Multiple Choice Questions

1. An example of asexual reproduction is:  
a. growing plants from cuttings  
b. formation of sperm and egg  
c. growing a new plant from a seed
2. The development of a flower is:  
a. asexual  
b. pollen and ovule  
c. hermaphroditic  
d. pollen and ovary
3. The reproductive mechanism of ferns and mosses is:  
a. seeds  
b. spores  
c. spores
4. All multicellular organisms reproduce:  
a. very  
b. seeds  
c. spores
5. Another name for plants with 'hidden seeds' is:  
a. gymnosperms  
b. angiosperms  
c. grasses
6. Plants with large, conspicuous flowers are:  
a. angiosperms  
b. flowerless plants  
c. non-floral plants
7. The part of the female plant that is:  
a. pollen and ovule  
b. ovary, style and stigma  
c. ovary and stigma
8. The process of transferring pollen from one flower to another is:  
a. fertilisation  
b. pollination  
c. better protection

9. Flowers with only male reproductive organs are:  
A. staminate flowers  
B. pistillate flowers  
C. bisexual flowers

10. A flower producing staminate is pollinated by:  
A. bees  
B. bees  
C. bees

### Short Answer Questions

11. All insects that spread pollen:  
12. The first word for pollination:  
13. The part of the flower that is:  
14. The part of the flower that is:  
15. The part of the flower that is:

### Short Answer Questions

16. What is the difference between:  
17. What is the difference between:  
18. What is the difference between:  
19. What is the difference between:  
20. What is the difference between:  
21. What is the difference between: