

# Science 502 Test Study sheet

1. How does fungi reproduce?
2. Know the parts of a seed-bearing plant.
3. Know the parts of a spore-bearing plant.
4. Know the parts of a fern.
5. Know the parts of a flower.
6. Know the parts of a flower's pistil.
7. How many times does a seed bearing plants reproduce offspring during a life cycle?
8. How many years will a spore last without beginning to grow.
9. What is the definition of 'life cycle'?
10. What does a plant seed develop from?
11. What is the definition of 'parasites'?
12. How do algae produce their own food?
13. Usually single-celled plants may reproduce by what two ways?
14. A seed-bearing plant starts its growth from?
15. What part of a flower holds the egg cells?
16. Fruit is the result of what?
17. How does the embryo of a cone bearing plant develop?
18. How do ferns obtain their food?
19. Yeast is reproduce by?