

18. An ecological niche is:

- a. a small place for a species to hide
- b. a place for several species to compete
- c. where a species lives, eats and conducts all activities
- d. where all species can interact

19. If two species have identical niches, one outcome will be:

- a. both species will become extinct
- b. both species will interbreed
- c. both species will abandon the niche
- d. one species will out compete the other and may result in extinction

20. A predator can also be called:

- a. a prey
- b. a producer
- c. a consumer
- d. a protagonist

21. Predator adaptations include:

- a. bright coloration
- b. alarm calling
- c. ambush camouflage
- d. mobbing

22. Plants have evolved which defenses against being consumed?

- a. bright coloration
- b. deep roots
- c. heavy fruit
- d. toxic chemicals