

STUDY GUIDE — BANK 1 (50 QUESTIONS)

1. In conservation management, what best describes Fragmentation?

- A. A process unrelated to ecosystem function
- B. A short-term weather pattern
- C. Breaking a habitat into smaller, isolated areas
- D. A human-only activity with no ecological role

 **Correct answer: C**

2. In conservation management, what best describes Diving ducks?

- A. A short-term weather pattern
- B. A process unrelated to ecosystem function
- C. Dive and need running start to take off
- D. A human-only activity with no ecological role

 **Correct answer: C**

3. In conservation management, what best describes Prescribed fire?

- A. Controlled burning to manage ecosystems
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

4. In conservation management, what best describes Biomagnification?

- A. Increase of contaminants up food chains
- B. A human-only activity with no ecological role
- C. A process unrelated to ecosystem function
- D. A short-term weather pattern

 **Correct answer: A**

5. In conservation management, what best describes Biomagnification?

- A. Increase of contaminants up food chains
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

6. In conservation management, what best describes Dabbling ducks?

- A. A short-term weather pattern
- B. A human-only activity with no ecological role
- C. Feed by tipping forward in shallow water
- D. A process unrelated to ecosystem function

 **Correct answer: C**

7. In conservation management, what best describes Taxonomy?

- A. A human-only activity with no ecological role
- B. A short-term weather pattern
- C. Science of classifying organisms
- D. A process unrelated to ecosystem function

 **Correct answer: C**

8. In conservation management, what best describes Adaptive management?

- A. Using management actions as experiments
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

9. In conservation management, what best describes Adaptive management?

- A. Using management actions as experiments
- B. A process unrelated to ecosystem function
- C. A short-term weather pattern
- D. A human-only activity with no ecological role

 **Correct answer: A**

10. In conservation management, what best describes Eutrophication?

- A. A human-only activity with no ecological role
- B. A short-term weather pattern
- C. Nutrient enrichment causing algal blooms
- D. A process unrelated to ecosystem function

 **Correct answer: C**

11. In conservation management, what best describes Energy flow?

- A. A short-term weather pattern
- B. A human-only activity with no ecological role
- C. Energy moves one-way and is lost as heat
- D. A process unrelated to ecosystem function

 **Correct answer: C**

12. In conservation management, what best describes Biomagnification?

- A. Increase of contaminants up food chains
- B. A process unrelated to ecosystem function
- C. A short-term weather pattern
- D. A human-only activity with no ecological role

 **Correct answer: A**

13. In conservation management, what best describes Dabbling ducks?

- A. A human-only activity with no ecological role
- B. Feed by tipping forward in shallow water
- C. A short-term weather pattern
- D. A process unrelated to ecosystem function

 **Correct answer: B**

14. In conservation management, what best describes Fragmentation?

- A. A human-only activity with no ecological role
- B. Breaking a habitat into smaller, isolated areas
- C. A short-term weather pattern
- D. A process unrelated to ecosystem function

 **Correct answer: B**

15. In conservation management, what best describes Public trust doctrine?

- A. A short-term weather pattern
- B. A process unrelated to ecosystem function
- C. Wildlife is managed for the benefit of all people
- D. A human-only activity with no ecological role

 **Correct answer: C**

16. In conservation management, what best describes Carrying capacity?

- A. Maximum population an environment can sustain
- B. A human-only activity with no ecological role
- C. A short-term weather pattern
- D. A process unrelated to ecosystem function

 **Correct answer: A**

17. In conservation management, what best describes Eutrophication?

- A. Nutrient enrichment causing algal blooms
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

18. In conservation management, what best describes Energy flow?

- A. A short-term weather pattern
- B. A human-only activity with no ecological role
- C. Energy moves one-way and is lost as heat
- D. A process unrelated to ecosystem function

 **Correct answer: C**

19. In conservation management, what best describes Diving ducks?

- A. A human-only activity with no ecological role
- B. Dive and need running start to take off
- C. A short-term weather pattern
- D. A process unrelated to ecosystem function

 **Correct answer: B**

20. In conservation management, what best describes Hydroperiod?

- A. A short-term weather pattern
- B. A process unrelated to ecosystem function
- C. The seasonal pattern and duration of water presence in a wetland
- D. A human-only activity with no ecological role

 **Correct answer: C**

21. In conservation management, what best describes Biodiversity?

- A. Variety of life at genetic, species, and ecosystem levels
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

22. In conservation management, what best describes Sustainable harvest?

- A. Harvest based on population status and science
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

23. In conservation management, what best describes Invasive species?

- A. A short-term weather pattern
- B. A process unrelated to ecosystem function
- C. A human-only activity with no ecological role
- D. A species that causes ecological harm

 **Correct answer: D**

24. In conservation management, what best describes Diving ducks?

- A. Dive and need running start to take off
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

25. In conservation management, what best describes Carrying capacity?

- A. Maximum population an environment can sustain
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

26. In conservation management, what best describes Succession?

- A. A process unrelated to ecosystem function
- B. Gradual change in species composition
- C. A short-term weather pattern
- D. A human-only activity with no ecological role

 **Correct answer: B**

27. In conservation management, what best describes Biomagnification?

- A. Increase of contaminants up food chains
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

28. In conservation management, what best describes Riparian buffers?

- A. A short-term weather pattern
- B. Vegetated areas along waterways that protect water quality
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: B**

29. In conservation management, what best describes Taxonomy?

- A. Science of classifying organisms
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

30. In conservation management, what best describes Adaptive management?

- A. Using management actions as experiments
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

31. In conservation management, what best describes Adaptive management?

- A. Using management actions as experiments
- B. A process unrelated to ecosystem function
- C. A short-term weather pattern
- D. A human-only activity with no ecological role

 **Correct answer: A**

32. In conservation management, what best describes Succession?

- A. Gradual change in species composition
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

33. In conservation management, what best describes Biodiversity?

- A. Variety of life at genetic, species, and ecosystem levels
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

34. In conservation management, what best describes Biomagnification?

- A. Increase of contaminants up food chains
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

35. In conservation management, what best describes Hydroperiod?

- A. A short-term weather pattern
- B. A process unrelated to ecosystem function
- C. The seasonal pattern and duration of water presence in a wetland
- D. A human-only activity with no ecological role

 **Correct answer: C**

36. In conservation management, what best describes Migration?

- A. Seasonal movement between habitats
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

37. In conservation management, what best describes Eutrophication?

- A. Nutrient enrichment causing algal blooms
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

38. In conservation management, what best describes Dabbling ducks?

- A. Feed by tipping forward in shallow water
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

39. In conservation management, what best describes Eutrophication?

- A. Nutrient enrichment causing algal blooms
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

40. In conservation management, what best describes Sustainable harvest?

- A. Harvest based on population status and science
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

41. In conservation management, what best describes Energy flow?

- A. Energy moves one-way and is lost as heat
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

42. In conservation management, what best describes Public trust doctrine?

- A. Wildlife is managed for the benefit of all people
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

43. In conservation management, what best describes Migration?

- A. Seasonal movement between habitats
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

44. In conservation management, what best describes Migration?

- A. Seasonal movement between habitats
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

45. In conservation management, what best describes Biodiversity?

- A. Variety of life at genetic, species, and ecosystem levels
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

46. In conservation management, what best describes Dabbling ducks?

- A. Feed by tipping forward in shallow water
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

47. In conservation management, what best describes Succession?

- A. Gradual change in species composition
- B. A short-term weather pattern
- C. A process unrelated to ecosystem function
- D. A human-only activity with no ecological role

 **Correct answer: A**

48. In conservation management, what best describes Succession?

- A. Gradual change in species composition
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

49. In conservation management, what best describes Dabbling ducks?

- A. Feed by tipping forward in shallow water
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**

50. In conservation management, what best describes Adaptive management?

- A. Using management actions as experiments
- B. A short-term weather pattern
- C. A human-only activity with no ecological role
- D. A process unrelated to ecosystem function

 **Correct answer: A**