



BIOLOGY

BOOKS - SARAS PUBLICATION

Descriptive Questions

Example

1. What are probiotics? Give examples



[Watch Video Solution](#)

2. What are dermatophytes?



[Watch Video Solution](#)

3. Which algae are cultivated in sea for phycocolloid production?



[Watch Video Solution](#)

4. Give the names of two saprophytic bryophytes.



[Watch Video Solution](#)

5. Define craspedodromous venation.



[Watch Video Solution](#)

6. Define campylodromous venation.



[Watch Video Solution](#)

7. Define hypodromous venation



[Watch Video Solution](#)

8. Define parallelodromous venation



[Watch Video Solution](#)

9. Define actinodromous venation.



[Watch Video Solution](#)

10. Define palinactinodromous venation.



[Watch Video Solution](#)

11. Define flabellate venation.



[Watch Video Solution](#)

12. Define campylodromous venation.



[Watch Video Solution](#)

13. Define actinodromous venation.



Watch Video Solution

14. Define foliage leaves.



Watch Video Solution

15. Define cotyledons



Watch Video Solution

16. Define cataphylls



[Watch Video Solution](#)

17. Define floral leaves



[Watch Video Solution](#)

18. Define hypsophylls



[Watch Video Solution](#)

19. Which is the largest unbranched inflorescence in the world? Write short notes on it.



Watch Video Solution

20. Which is the largest single flowr on earth?



Watch Video Solution

21. Define micrometry.



[Watch Video Solution](#)

22. Write about microscopic measurements.



[Watch Video Solution](#)

23. What is Svedberg units ?



[Watch Video Solution](#)

24. Write notes on chromonema fibre.



Watch Video Solution

25. Write about chromomere



Watch Video Solution

26. Write notes on Dolly



Watch Video Solution

27. Define joy mood.



[Watch Video Solution](#)

28. What is the use of morphine?



[Watch Video Solution](#)

29. How is the bacteria in the gut of herbivores exhibit mutualistic relationship?



[Watch Video Solution](#)

30. What is the reason for hair curls?



Watch Video Solution

31. What is RuBisCO? What is function?



Watch Video Solution

32. Write about ribozyme.



Watch Video Solution

33. What is the function of telomere?



Watch Video Solution

34. What is nuclein?



Watch Video Solution

35. What is nuclein? Who isolated it?



Watch Video Solution

36. Give short note on the contribution of Maurice Wilkiins and Rosalind Franklin



Watch Video Solution

37. What is syncyte? Give an example.



Watch Video Solution

38. Define Histology.



Watch Video Solution

39. What is xylotomy ?



Watch Video Solution

40. What is Tyloses ?



Watch Video Solution

41. What is rhytidome?



Watch Video Solution

42. What is polyderm?



Watch Video Solution

43. Why plants transport sugars as sucrose and not as starch or glucose or fructose?



Watch Video Solution

44. What are NPK fertilizers ?



[Watch Video Solution](#)

45. Define gluconeogenesis.



[Watch Video Solution](#)

46. What is climacteric?



[Watch Video Solution](#)

47. How are alcoholic beverages made ?



Watch Video Solution

48. Name the viruses which are employed as potential insecticides.



Watch Video Solution

49. What are the examples of dinoflagellates?



Watch Video Solution

50. What is a sympodial cyme?



Watch Video Solution

51. What is an andromonoecious plant?



Watch Video Solution

52. What is gynomonoeocious plant?



Watch Video Solution

53. What is polygamomonoecious plant?



Watch Video Solution

54. What is a androdioecious plant?



Watch Video Solution

55. what is a gynodioecious plant?



Watch Video Solution

56. What is polygamomonoecious plant?



Watch Video Solution

57. Define trioecious plant



Watch Video Solution

58. What are haplostemonous stamens?



Watch Video Solution

59. What are obhaplostemonous stamens?



Watch Video Solution

60. What are diplostemonous stamens?



Watch Video Solution

61. What are obdiplostemonous stamens?



Watch Video Solution

62. What are polystemonous stamens?



Watch Video Solution

63. What do you know about Botanical Survey of India?



Watch Video Solution

64. What is microscopic resoultion?



Watch Video Solution

65. Define numerical aperture.



Watch Video Solution

66. What is magnification?



Watch Video Solution

67. Define filiform sclereids.



Watch Video Solution

68. Write notes on strasburger cells?



Watch Video Solution

69. Write down the economic importance of wood.



Watch Video Solution

70. Write down the economic importance of barks.



Watch Video Solution

71. Define diffusion



Watch Video Solution

72. Demonstrate osmosis by thistle funnel experiment.



[Watch Video Solution](#)

73. Explain osmosis with the demonstration of potato osmoscope.



[Watch Video Solution](#)

74. What is bioluminescence ?



[Watch Video Solution](#)

75. Name the distinct enzymes of pyruvate dehydrogenase complex.



[Watch Video Solution](#)

76. Explain Kuhne's fermentation experiment.



[Watch Video Solution](#)

77. Explain experiment to demonstrate the production of CO_2 in aerobic respiration.



[Watch Video Solution](#)

78. What is Agent Orange?



[Watch Video Solution](#)

79. Define phytoherontology.



[Watch Video Solution](#)

80. What is florigen?



[Watch Video Solution](#)

81. Describe an experiment to measure the growth of a plant.



[Watch Video Solution](#)