

Online Examinations (Odd Sem/Part-I/Part-II Examinations 2021 - 2022

Course Name - Remedial Biology

Course Code - BP106RBT

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Answer all the questions. Each question carry one mark.

10. 1. Five Kingdom Classification system was proposed by:

Mark only one oval.

- R.H. Whittaker
- Sir Isaac Newton
- Charles Darwin
- Socrates

11. 2. The shape of streptococcus is like a:

Mark only one oval.

- Rod
- Round or ovoid
- Spherical
- Boat like structure

12. 3. Which of the following bacteria is used for the production of curd from milk:

Mark only one oval.

- Streptomyces griseus
- Streptococcus lactis
- Both Streptomyces griseus and Streptococcus lactis
- None of these

13. 4. Zygomycota like Mucor and Rhizopus are the examples of:

Mark only one oval.

- Fungi
- Bacteria
- Animal
- Insect

14. 5. Study deals with fungi is called

Mark only one oval.

- Mycology
- Pharmacology
- Bacteriology
- Parasitology

15. 6. Potato blight causing fungi is

Mark only one oval.

- Alternaria Solani
- Colletotrichum falcatum
- Agaricus
- Puccinia

16. 7. Monocotyledonae and Dicotyledonae belongs from the class:

Mark only one oval.

- Gymnosperms
- Angiosperms
- Both Gymnosperms and Angiosperms
- None of these

17. 8. The host cell of Bacteriophage virus is:

Mark only one oval.

- Bacteria
- Plant
- Animal
- Fungi

18. 9. The example of conical root is:

Mark only one oval.

- Carrot
- Radish
- Mirabilis
- Pea

19. 10. The root of mangrove plants are the example of:

Mark only one oval.

- Tuberos root
- Respiratory roots
- Climbing roots
- Parasitic roots

20. 11. Which of the following is an example of tuber stem where eyes or axillary buds are found:

Mark only one oval.

- Ginger
- Turmeric
- Canna
- Potato

21. 12. Calyx , corolla, androecium, gynoecium or pistil are the four major part of:

Mark only one oval.

- Root
- Stem
- Flower
- Fruit

22. 13. The outer most layer of root is:

Mark only one oval.

- Cortex
- Endodermis
- Vascular bundle
- Epiblema

23. 14. Those plants can make their own food from simple substances like water and carbon dioxide through the process of photosynthesis and are called as:

Mark only one oval.

- Heterotrophs
- Autotrophs
- Both Heterotrophs and Autotrophs
- None of these

24. 15. Deficiency of chlorophyll leading to yellowing of plant leaves is called as

Mark only one oval.

- Chlorosis
- Necrosis
- Apoptosis
- Denitrification

25. 16. What is full form of ICBN:

Mark only one oval.

- International code of botanical nomenclature
- International code of zoological nomenclature
- International code of anatomical nomenclature
- International code of morphological nomenclature

26. 17. The technique of growing plants in an air/mist environment without the use of soil is known as:

Mark only one oval.

- Hydroponics Technique
- Aeroponics technique
- Both Hydroponics Technique and Aeroponics technique
- None of these

27. 18. In which technique the shoots of the rooted plants are exposed to air and the roots are inside the box having computer controlled humid atmosphere:

Mark only one oval.

- Hydroponics Technique
- Aeroponics technique
- Both Hydroponics Technique and Aeroponics technique
- None of these

28. 19. How many elements are considered as essential mineral elements for plants

Mark only one oval.

- 17
- 105
- Both 17 and 105
- None of these

29. 20. Which of the following elements is essential for the formation of chlorophyll molecule:

Mark only one oval.

- Magnesium
 Gold
 Silver
 Bacteria

30. 21. Carbon, hydrogen, oxygen are the examples of:

Mark only one oval.

- Macro nutrients
 Micro nutrients
 Both Macro nutrients and Micro nutrients
 None of these

31. 22. Stunted/Retarded plant growth caused by the deficiency of :

Mark only one oval.

- N
 P
 K
 All of these

32. 23. Saprophytes, parasite and insectivores are fall in the category of:

Mark only one oval.

- Autotrophs
 Heterotroph
 Both Autotrophs and Heterotroph
 None of these

33. 24. The process of oxidized, nitrite to nitrate with the help of the bacterium Nitrobacter is called:

Mark only one oval.

- Nitrification
 Ammonification
 Nitrogen fixation
 Denitrification

34. 25. The process by which nitrate reduced to nitrogen is called:

Mark only one oval.

- Ammonification
 Nitrification
 Nitrogen fixation
 Denitrification

35. 26. The process by which plants and some bacteria and protista use sunlight energy to produce their own food is called:

Mark only one oval.

- Photosynthesis
 Phagocytosis
 Both Photosynthesis and Phagocytosis
 None of these

36. 27. The space between Chloroplast membrane and thylakoid is called as:

Mark only one oval.

- Grana
- Stroma
- Nucleus
- Proton pump

37. 28. The pigment Carotene , which is present in Chloroplast acts as:

Mark only one oval.

- Photosynthetic Pigments
- Accessory Pigments
- Both Photosynthetic Pigments and Accessory Pigments
- None of these

38. 29. Which of the following compound is essential for Aerobic respiration?

Mark only one oval.

- Oxygen
- CO₂
- Both Oxygen and CO₂
- None of these

39. 30. Which respiration process takes place with in RBC and muscle of human body where Oxygen is not available to oxidized food into some organic compound like ethanol, acetic acid or lactic acid?

Mark only one oval.

- Aerobic respiration
- Anaerobic respiration
- Photosynthesis
- Phagocytosis

40. 31. The process of conversion of Glucose to Pyruvic acid is known as:

Mark only one oval.

- Kreb's cycle
- Citric acid cycle
- Tricarboxylic acid cycle
- Glycolysis

41. 32. Which of the following is the end product of fermentation process with in the muscle?

Mark only one oval.

- Alcohol
- Lactic acid
- H₂O₂
- None of these

42. 33. Which of the following enzyme is used to convert acetaldehyde to ethanol during the second stage of Alcohol fermentation

Mark only one oval.

- Pyruvate decarboxylase
- Alcohol dehydrogenase
- Papain
- Pepsin

43. 34. Development of shape and structure of an organism is known as:

Mark only one oval.

- Differentiation
- Morphogenesis
- Both Differentiation and Morphogenesis
- None of these

44. 35. What is the shape of growth curve?

Mark only one oval.

- S-Shape
- U-Shape
- Circular
- Bell shape

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