

IX-Biology Terminal Paper

Objective Type Questions (30 marks)

Duration: 1 hour

* Required

1. Email address *

2. Name of the student *

Q.1) Name the following:

3. a) A plastid without pigment. *

1 point

4. b) The muscles found in the walls of the heart. *

1 point

5. c) The ultimate end parts of the respiratory system in humans. *

1 point

6. d) Technical term for undifferentiated petals and sepals. *

1 point

7. e) A condition in which sepals are fused. *

1 point

Q.2) Fill in the blanks:

8. a) _____ is a condition in which a person suffers due to lack or deficiency of one or more essential elements of food. * 1 point

9. b) _____ is the common passage for air and food. * 1 point

10. c) Each ovule has one or two protective coverings called the _____ 1 point
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11. d) _____ is a hard substance making the covering of the tooth. * 1 point

12. e) The hard walnut shells and the gritty masses in the skin and the pulp of pears are made up of _____ cells. * 1 point

Q.3) State whether the following statements are true or false. If false, rewrite the correct statement by changing a single word anywhere:

13. a) Trachea and external ears are made of muscular tissue. * 1 point

14. b) Essential parts of a flower include carpels and stamens. * 1 point

15. c) The tube nucleus inside the pollen grain divides into two sperm nuclei. * 1 point

16. d) Maltose is made up of glucose and galactose. * 1 point

17. e) The diaphragm flattens during inspiration. * 1 point

Q.4) Give two examples of each of the following:

18. a) Insect-pollinated flowers * 1 point

19. b) Incomplete flowers * 1 point

20. c) Prokaryotic cells * 1 point

21. d) Sources of Vitamin A * 1 point

22. e) Sources of Roughage * 1 point

Q.5) Choose the ODD one out from the terms given below and name the category to which the others belong:

23. a) Trachea, oesophagus, bronchus, alveoli * 1 point

24. b) Anther, style, filament, pollen-grain * 1 point

25. c) Iron, iodine, thiamine, sodium * 1 point

26. d) Squamous, areolar, cuboidal, stratified * 1 point

27. e) Cell wall, nucleoplasm, vacuoles, cell membrane * 1 point

Q.6) Mention one function of each of the following:

28. a) Mineral iodine * 1 point

29. b) Adipose tissue * 1 point

30. c) Bile salts *

1 point

31. d) Epiglottis *

1 point

32. e) Enterokinase *

1 point

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