



BIOLOGY

BOOKS - UNITED BOOK HOUSE

MP_15 QUESTION PAPER

Exercise

1. Conjugation is seen in -

A. Mucor

B. Monocystis

C. Paramecium

D. flowering plants.

Answer:



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2. Mentha is -

A.

B. tuber

C. stolon

D. offset.

Answer:



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3. Inhibin is secreted from -

A. Sertoli cell

B. Leydig cell

C. seminiferous tubules

D. Tunica albugenia

Answer:



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4. Blood group is example of -

A. incomplete dominance

B. co-dominance

C. multiple allele

D. genetic polymorphism

Answer:



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5. J' shaped chromosome, is -

- A. meta centric
- B. submetacentric
- C. acrocentric
- D. telocentric.

Answer:



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6. Double helix RNA is seen in -

A. TMV

B. HIV

C. Phage virus

D. Rota virus.

Answer:



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7. Terminal codon is -

A. AUG

B. UAC

C. UGA

D. UCC

Answer:



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8. The term 'microsphere' is coined by -

A. Oparin

B. Haldane

C. Darwin

D. Fox.

Answer:



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9. Viral disease of fowl is -

A. Botilium

B. Ranikhet

C. Pularum

D. Coccidiasis.

Answer:



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10. Surface feeder is -

A. Rohu fish

B. Catla fish

C. Mrigale

D. Kalbose fish.

Answer:



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11. Flavr Savr gene is present in -

A. Cotton

B. Tomato

C. Golden rice

D. no one

Answer:



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12. DNA synthesis from mRNA is done by -

A. Transcription

B. Transformation

C. Translation

D. Reverse transcription.

Answer:



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13. Stenohaline is -

A. Lates

B. Ilish

C. Katla

D. no one

Answer:



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14. Submerged rooted aquatic plant is -

A. 1.Trapa

B. 2.Pistia

C. 3.nymphaea

D. 4.Hydrilla.

Answer:



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15. Name the causative agent of gonorrhoea.



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16. What is the cause of Turner syndrome.



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17. Define epitope.



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18. Give example of one catadromous fish.



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19. State the function of sertoli & Leydig cells.



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20. What do you mean by complete & incomplete linkage?



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21. What do you mean by acquired and inborn immunity?



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22. Write the advantages of transgenic plant.



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23. What do you mean by in situ conservation.

Give examples of each.



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24. Define simple, compound and aggregate

fruit with examples.



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25. State the preventive measures taken for AIDS.



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26. Write the application of DNA fingerprinting.



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27. Write the conditions for Hardy-Weinberg's principle.



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28. Write the differences between male & female carp.



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29. Write the uses of honey.



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30. How Bt cotton is formed.



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31. Write the differences between α , β & γ diversity. \



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32. Write the effect of ozone hole. Write the main object of silent valley movement.



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33. State about the process of fertilizations of flowering plant with a proper diagram.



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34. State the sperm producing process with a word is genome?



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35. State the evolution with the help of similarifies and disimilarities of heart of different vertebraters.



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36. State energy flow with proper example.

What do you mean by biomass pyramid?



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