



PHYSICS

BOOKS - CHETANA PUBLICATION

MAS2

Exercise

1. Leaves ofshow reticulate venation.

A. Bamboo

B. Banana

C. Onion

D. Banyan.

Answer:



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2. Lactobacilli kill the harmful bacteria likepresent in the alimentary canal.

A. Rhizobium

B. Saccharomyces

C. Clostridium

D. Alcanivorax

Answer:



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3. The information stored in ROM is only,
changes cannot be made.

A. external memory

B. readable

C. accessible

D. physical

Answer:



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4.is the most important source of energy in nay ecosystem.

A. The Sun

B. The Moon

C. Producers

D. Decomposers

Answer:



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5. Atmospheric conditons at a specific time at a particular place are referred to as

A. environment

B. weather

C. climate

D. biosphere

Answer:



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6. Write the correlated terms.

Mumbai: 5000 tonnes of solid waster : : Pune :

.....



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7. Write the correlated terms.

Yoghurt: Lactobacilli:: Bread:..... .



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8. Write whether the following statements are true or false, if false correct the statement.

The number of consumers in a food web is fixed.



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9. Write whether the following statements are true or false, if false correct the statement.

AIDS is caused by a virus.



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10. Bryophute plants are called amphibian plant.



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11. Energy flow through an ecosystem is 'one way'.



Watch Video Solution

12. Antibiotics can be taken only when prescribed by doctors.



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13. Write a short note on Trophic level.



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14. Which vaccines are given to infants? Why?



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15. Define: Program



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16. Answer the following questions:

Distinguish between monocots and dicots.



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17. What is the advantage of Rhizobium to farmers?



[Watch Video Solution](#)

18. What are the precautions to be followed while taking antibiotics?



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19. Which technical difficulties did you face while using the computer? What did you do to overcome them?



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20. Answer the following questions:

Which criteria are used for the classification of plants? Explain with reasons.



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21. Complete the statements using the proper option from those given Below:

Explain the statements. (Geographic favourability, climate, weather, observatory)

Of the abiotic factors that affect biodiversity by far the most important is..... .



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22. Complete the statements using the proper option from those given Below:

Explain the statements. (Geographic

favourability, climate, weather, observatory)

A description of the climate conditions of short duration in a particular area is



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23. What would happen if the energy remains trapped in the body of apex consumers even after their death?



[Watch Video Solution](#)

24. How is alcohol produced?



[Watch Video Solution](#)

25. How will you register your individual participation in solid waste management?



[Watch Video Solution](#)

26. Draw a neat labelled diagram of spirogyra.



[Watch Video Solution](#)

27. Write in short the opportunities in the field of ICT?



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28. Draw a neat labelled diagram and write the characteristics of :

One Thallophyta



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29. Draw a neat labelled diagram and write the characteristics of :

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36. Yoghurt : Lactobacilli :: Bread : _____



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44. Define: Program



[Watch Video Solution](#)

45. Define : Hardware



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