



BIOLOGY

BOOKS - SURA BIOLOGY (TAMIL ENGLISH)

ENVIRONMENTAL ISSUES

Evaluation

1. Which of the following would most likely help to slow down the greenhouse effect?

- A. Converting tropical forests into grazing land for cattle.
- B. Ensuring that all excess paper packaging is buried to ashes.
- C. Redesigning landfill dumps to allow methane to be collected.
- D. Promoting the use of private rather than public transport.

Answer: A::B::C::D



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2. With respect to Eichhornia

Statement A: It drains off oxygen from water and is seen growing in standing water.

Statement B: It is an indigenous species of our country.

A. Statement A is correct and Statement B is wrong.

B. Both Statements A and B are correct.

C. Statement A is wrong and Statement B is correct.

D. Both statements A and B are wrong.

Answer: A::B::C::D



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3. Find the wrongly matched pair

A. Hotspots - Western ghats

B. Ex-situ Conservation - Zoological parks

C. Sacred groves - Saintri hills of Rajasthan

D. Alien sp. of India - Water hyacinth

Answer: A::C::D



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4. Depletion of which gas in the atmosphere can lead to an increased incidence of skin cancer?

A. Ammonia

B. Methane

C. Nitrous oxide

D. Ozone

Answer: D



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5. One green house gas contributes 14% of total global warming and another contributes 6%. These are respectively identified as

A. N_2O and CO_2

B. CFCs and N_2O

C. CH_4 and CO_2

D. CH_4 and CFCs

Answer: A::B::C::D



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6. One of the chief reasons among the following for the depletion in the number of species making endangered is

A. over hunting and poaching

B. green house effect

C. competition and predation

D. habitat destruction

Answer: A::B::C::D



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7. Deforestation means

- A. growing plants and trees in an area where there is no forest
- B. growing plants and trees in an area where the forest is removed
- C. growing plants and trees in a pond
- D. removal of plants and trees

Answer: A::D



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8. Deforestation does not lead to

A. Quick nutrient cycling

B. soil erosion

C. alternation of local weather conditions

D. Destruction of natural habitat weather conditions

Answer: A::C



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9. The unit for measuring ozone thickness

A. Joule

B. Kilos

C. Dobson

D. Watt

Answer: B::C::D



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10. People's movement for the protection of environment in Sirsi of Karnataka is

A. Chipko movement

B. Amirtha Devi Bishwas movement

C. Appiko movement

D. None of the above

Answer: A::C



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11. The plants which are grown in silivpasture system are

A. Sesbania and Acacia

B. Solenum and Crotalaria

C. Clitoria and Begonia

D. Teak and sandal

Answer: A::B::C::D



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12. What is ozone hole?



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13. Give an example of plants, cultivated in commercial agroforestry.



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14. Expand CCS.



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15. How do forests help in maintaining the climate?



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16. How do sacred groves help in the conservation of biodiversity?



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17. Which one gas is most abundant out of the four commonest greenhouse gases? Discuss the effect of this gas on the growth of plants?



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18. Suggest a solution to water crisis and explain its advantages.



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19. Explain afforestation with case studies.



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20. What are the effects of deforestation and benefits of agroforestry?



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Botany Long Version Questions For Pure Science Group

1. The lake which was built in British era and is near the Indian Army Base

A. Veeranam lake

B. Maduranthagam lake

C. Chembrambakkam lake

D.

Answer: A::B::C::D



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2. The invasive species introduced in India from Philippines

A. Lantana

B. Prosopis

C. Parthenium

D. Kappaphycus

Answer: A



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3. Cash crops like sesame and pearl millet are inhibited by the invasive plant

A. Kappaphycus

B. Parthenium

C. Lantana

D. Prosopis

Answer: A::B



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4. IUCN red list categories has developed criteria for threatened species. The criteria 'C' refers to

A. Geographic range

B. Quantitative analysis

C. Small population size and decline

D. population reduction

Answer: A::B::C::D



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5. What are agrochemicals?



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6. Distinguish between endangered, vulnerable and rare species.



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[Additional Questions And Answers](#)

1. The gases that capture heat are called green house gases which include.

A. only CO_2

B. Methane

C. N_2O and CFC

D. All of these

Answer: A::B::C::D



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2. The International treaty called the Montreal protocol was held in.

A. America

B. Italy

C. Canada

D. England

Answer: A::C::D



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3. Aforestation means.

A. Planting of trees

B. Removal of Treas and Plants

C. Conversion of forest area into non forest
area

D. Supplying of seedlings

Answer: A



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4. Environmental impact assessment is an

A. Environment management tool

B. Trees and plants management tool

C. Rain harvesting management tool

D. Supporting tool for biodiversity

Answer: A



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5. Give an example of Microalgae.

A. Chlorella

B. Latifolia

C. Hardwickia

D. Neuracanthus

Answer: A:C



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6. Nitrates from fertilizers reduces oxygen uptake results in.

A. Acquired Immuno deficiency syndrome

B. Blue baby syndrome

C. Down syndrome

D. Acute chest syndrome

Answer: A::B::D



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7. TAP stands for

A. Tamil Nadu Administration Project

B. Tamil Nadu Achievement Project

C. Tamil Nadu Afforestation Project

D. Tamil Nadu Agrochemical Project

Answer: A::C::D



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8. Plant indicators also referred as

A. Chemical indicators

B. Oxygen indicators

C. Biological indicators

D. Environmental indicators

Answer: A::B::C::D



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9. Tree cultivation in private lands was implemented in the state from

A. 2007-08 to 2011

B. 2004-05 to 2010

C. 2002-03 to 2011

D. 2008-09 to 2012

Answer: A::B::D



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10. _____ has single - handedly planted a forest in the middle of a barren wasteland.

A. Jawaharlal Nehru

B. Jadav "Molai" Payeng

C. Sundarlal Bahuguna

D. Panduranga Hegde.

Answer: A::B::D



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11. Which of the following is normally not an atmospheric pollutant

A. CO

B. SO_2

C. CO_2

D. Hydrocarbons

Answer: B::C



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12. _____ is an integration of trees, crops and livestock on the same plot of land.

A. Social forestry

B. Jhum

C. Taungya system

D. Agroforestry

Answer: A::D



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13. The main atmospheric layer near the surface of earth is

A. Troposphere

B. Mesosphere

C. Ionosphere

D. stratosphere

Answer: A



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14. Lichens are useful in the studies of atmospheric pollution because they

A. can grow in greatly polluted atmosphere

B. can readily multiply in polluted atmosphere

C. Effectively purify the atmosphere

D. very sensitive to pollutants

Answer: A::D



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15. Biochar is another long term method to store

A. Hydrogen

B. Oxygen

C. Heavy metal

D. Carbon

Answer: A::B::C::D



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16. _____ is the most damaging type of UV radiation.

A. UV A

B. UV B

C. UV C

D. UV II

Answer: C



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17. Montreal protocol was based on _____ .

A. CDM

B. Carbon sequestration

C. Ozone depletion

D. Global warming

Answer: C::D



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18. _____ is a indicator for Nitrate.

A. Robinia

B. Petunia

C. Lichens

D. Gladiolus

Answer: A::B



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19. _____ is not directly linked to ozone depletion.

A. Asthma

B. Mutations

C. Global warming

D. Soil fertility

Answer: D



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20. Jadav "Molai" Payeng transformed _____
into a forest.

A. Sundarbans

B. Majuli

C. Saintri hills

D. Sirsi

Answer: A::B



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21. Ginkgo biloba belongs to _____
category.

A. EX

B. CR

C. EW

D. LC

Answer: C



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22. There are _____ megacentres of endemism.

A. 3

B. 4

C. 7

D. 6

Answer: A::C



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23. _____ is not helpful in carbon sequestration.

A. Chlamydomonas

B. Rhizobium

C. Cinnamomum

D. Chlorella

Answer: B



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24. is the 100th Satellite launched to watch border surveillance.

A. INSAT 3DR

B. SCATSAT-I

C. CARTOSAT- 2

D. GSAT - 6A

Answer: A::B::C



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25. (I) The gases that capture heat are called Green House Gases.

(II) Burning fossil fuels, releases CO_2 and CH_4

(III) Clouds and Dust particles can also produce Green House effect.

(IV) Rise in global temperature which causes sea levels to rise as polar ice caps

A. I, II and IV only

B. I only

C. I, II, III and IV

D. II, III and IV only

Answer: A::C::D



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26. (I) The ozone layer is also called as ozone hole.

(II) Ozone is a colourful gas.

(III) The upper layer of ozone is called as bad ozone.

(IV) The ozone layer of stratosphere is called as good ozone.

A. I, II and IV only

B. I only

C. I, II and IV only

D. IV only

Answer: D



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27. Identify the correct statements from the below.

(I) DU is the unit of measurement for total ozone.

(II) The production of woody plants combined with pasture is referred as Silvopasture

system.

(III) Agro - chemicals are ecofriendly.

(IV) Agro - forestry can be used as farm forestry.

A. I, II and IV

B. I only

C. I, III and IV

D. IV only

Answer: A



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28. CHOOSE THE INCORRECT STATEMENTS:

A. Methane is 10 times as effective as CO_2 at trapping heat in the atmosphere.

B. Methane sources are attributed to paddy cultivation.

C. N_2O is produced from biological sources of soil and water due to microbial actions and rain forests.

D. N_2O is naturally produced in Oceans.

Answer: A::B::C



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29. CHOOSE THE INCORRECT STATEMENTS:

A. Ozone layer is a region of Earth's stratosphere.

B. Ozone layer is also called as the ozone shield.

C. Ozone acts as a protective shield.

D. Ozone is a green colour gas.

Answer: A::C::D



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30. Assertion (A) : The ozone shield is being damaged by chemicals.

Reason (R) : Release of CFCs destroy ozone molecules.

- A. Assertion and Reason is true and Reason is correct explanation of Assertion.
- B. Assertion and Reason is true but Reason is not correct explanation of Assertion.
- C. Assertion is true Reason is false.
- D. Both Assertion and Reason are false.

Answer: A::C::D



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31. Assertion (A) : The decline in the thickness of the ozone layer over restricted area is called ozone hole.

Reason (R) : An Ozone hole is really not a hole but rather a thinning of the ozone layer in the stratosphere.

A. Assertion and Reason is true and Reason is correct explanation of Assertion.

B. Assertion and Reason is true but Reason is not correct explanation of Assertion.

C. Assertion is true Reason is false.

D. Both Assertion and Reason are false.

Answer: A::C::D



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32. Assertion (A) : Agroforestry is an integration of trees, crops and livestock on the same plot of land.

Reason (R) : Nutrient cycling between species

improves and organic matter is maintained in agroforestry.

A. Assertion and Reason is true and Reason is correct explanation of Assertion.

B. Assertion and Reason is true but Reason is not correct explanation of Assertion.

C. Assertion is true Reason is false.

D. Both Assertion and Reason are false.

Answer: A::B::C::D



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33. Agroforestry benefits.

Assertion (A) : Nutrient cycling between species improves and organic matter is maintained.

Reason (B) : Trees provide micro climate for crops and maintain $O_2 - CO_2$ balance.

A. Assertion and Reason is true and Reason is correct explanation of Assertion.

B. Assertion and Reason is true but Reason is not correct explanation of Assertion.

C. Assertion is true Reason is false.

D. Both Assertion and Reason are false.

Answer: A::C::D



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34. Biodiversity impacts can be assessed by

Assertion (A) : Fragmentation and Isolation.

Reason (B) : Soil mapping.

- A. Assertion and Reason is true and Reason is correct explanation of Assertion.
- B. Assertion and Reason is true but Reason is not correct explanation of Assertion.
- C. Assertion is true Reason is false.
- D. Both Assertion and Reason are false.

Answer: A::C



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35. CHOOSE THE CORRECT PAIR :

A. Protein Bank - *Acacia nilotica*

B. Agroforestry - *Albizia lebbek*

C. Social forestry - *Acacia* spp.

D. Deforestation - *Gliricidia Sepium*

Answer: A::B::C



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36. CHOOSE THE CORRECT PAIR :

A. Blue baby Syndrome - Pollutants

B. Jadav "Molai" Payeng - Forest man of
India

C. Bio - magnification - Cyanosis

D. Toxic substance - Teak

Answer: A::B::D



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37. CHOOSE THE CORRECT PAIR :

A. *Prosopis juliflora* - Invasive species

B. Mosquitoes - *Lantana camara*

C. Anopheles - South America

D. Dermatitis - Cattle

Answer: A::C



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38. CHOOSE THE CORRECT PAIR :

A. Pinus - Fluoride pollution

B. September 16 - World Ozone Day

C. Lichens - Nitrate

D. Gladiolus - Black locust tree

Answer: A::B::D



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39. CHOOSE THE CORRECT PAIR :

A. Eichhornia crassipes - South America

B. *Lantana camara* - England

C. *Parthenium hysterophorus* - South Africa

D. *Prosopis juliflora* - South Africa

Answer: A::C



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40. CHOOSE THE CORRECT PAIR :

A. Lichens - Heavy metal

B. *Chrysanthemum* - Nitrate

C. Gladiolus - Sulphurdioxide

D. Black locust tree - Flouride

Answer: A::B::C



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41. CHOOSE THE INCORRECT PAIR:

A. Ozone - Colourless gas

B. Troposphere - Bad ozone

C. Stratosphere - Good ozone

D. Green house effect - Dobson unit

Answer: B::C::D



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42. CHOOSE THE INCORRECT PAIR:

A. Montreal protocol - Canada

B. Plant indicators - State of environment

C. Kyoto protocol - Clean development
mechanism

D. Ozone hole - Phyto indicators

Answer: A::C::D



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43. CHOOSE THE INCORRECT PAIR:

A. Solid waste management - Treating solid wastes

B. Liquid waste management - Treating liquid wastes

C. Sewage - Contains non polluted water

D. Solid waste management - Incineration
and pyrolysis

Answer: A::C::D



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44. CHOOSE THE INCORRECT PAIR:

A. EX - Extinct

B. Vu - Vulnerable

C. CR - Currently endangered

D. DD - Data deficient

Answer: A::C::D



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45. Another name for green house effect

_____.



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46. Impact of global warming seen in Gulf of Mannar _____.



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47. A green house gas naturally produced in oceans _____.



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48. Another name for ozone layer _____.



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49. A colourless gas in the troposphere which protects the living organisms from UV radiations _____.



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50. The unit for measuring ozone thickness



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51. Decline in thickness of ozone layer

_____.



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52. A plant indicator for Fluoride pollution



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53. _____ is an integration of trees, crops

and livestock on the same plot of land.





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54. Production of woody plants combined with pasture _____.



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55. Planting of multipurpose trees in farmland mainly for fodder _____.



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56. Management of forests and afforestation on barren lands___



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57. Planting of trees on barren lands _____.



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58. Forest Man of India _____.



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59. Increase in concentration of pollutants in consecutive levels of food chain _____.



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60. What is a invasive species? Explain with an example.



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61. An invasive species which has caused eutrophication in water bodies.



Watch Video Solution

62. A invasive species introduced to counter desertification _____.



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63. A plant identified as the worst invasive species as per global Invasive species database _____.



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64. Conservation and management of genetic resources in their natural habitat _____.



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65. Name a biosphere reserve in Tamil Nadu __.



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66. Patches of cultivated trees which are community protected and are based on religious belief _____.



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67. Method of conservation where species are protected outside their natural environment _____.



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68. Where is headquarters of IUCN located?



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69. Who lead the chipko movement _____.



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70. A species found restricted to a geographic area _____.



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71. A system with capacity to accumulate more atmospheric carbon at a given time interval _____.



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72. Example of artificial carbon sink _____.



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73. What is 'Carbon sink'?



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74. Process of capturing and storing CO_2 from the atmosphere _____.





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75. A long term method to store carbon
_____.



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76. Act of observing and assessing the current
state of an ecosystem _____.



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77. An unmanned aerial vehicle applied to farming and monitor crop grown. _____.



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78. A satellite navigation system used to determine ground position of a object _____.



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79. Which among the following is a green house gas ?



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80. What is global warming?



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81. Write the effects of global warming.



[Watch Video Solution](#)

82. What are the sources of green house gases emission?



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83. What is an Ozone Shield?



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84. What are Bad and Good Ozone?



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85. Write the expansion of CDM.



[Watch Video Solution](#)

86. What are Plant Indicators?



[Watch Video Solution](#)

87. Define Silvopasture system.



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88. Deforestation means



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89. Expand IUCN.



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90. What is Biochar?



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91. Write the names of Important lakes in and around chennai.



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92. What is GIS and write its expansion?



[Watch Video Solution](#)

93. What is the importance of GIS?



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94. What are the uses of Remote Sensing?



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95. Define the term "Algal bloom".



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96. Write the three stages involved in Sewage Treatment.



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97. Write two benefits of Rainwater Harvesting.



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98. A species found restricted to a geographic area _____.



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99. Give the name of any two endemic plants.



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100. Write the main features of Chipko movement.



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101. What is an Agroforestry?



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102. What is a Social forestry?



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103. List the effects of global warming on plants. Mention strategies to deal with the issue.



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104. Give an example of plants, cultivated in commercial agroforestry.



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105. Expand CFP.



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106. What is Bio-magnification?



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107. How Human activities lead to produce the green house effect?



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108. Write the effects of global warming.



Watch Video Solution

109. What are plant indicators? Give example.



Watch Video Solution

110. What is a invasive species? Explain with an example.



Watch Video Solution

111. Write the main features of Chipko movement.



Watch Video Solution

112. What is Remote sensing and write their specific uses?



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113. Write a short note on Bio monitoring.



Watch Video Solution

114. How can Bio-diversity impacts be assessed?



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115. Write the benefits of EIA to society.



Watch Video Solution

116. Write the importance of lakes.



Watch Video Solution

117. What is Dosbon Unit?



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118. Write the achievements of afforestation.



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119. What is GPS?



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120. Name two satellite and their application.



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121. What is grey water?



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122. Name the methods of solid waste management.



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123. What is 'Carbon sink'?



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124. What is carbon sequestration?



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125. Write a note on carbon foot print.



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126. Mention some practices to reduce carbon foot print.



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127. How is Biochar helpful in carbon sequestration?



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128. What are the advantages of biochar for the plants?



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129. What is geological sequestration?



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130. When is a taxon said to be extinct?



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131. What is the purpose of IUCN Red list?



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132. What is Ex-situ conservation?



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133. Conservation and management of genetic resources in their natural habitat _____.



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134. What are the ill effects of Parthenium?



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135. What are the uses of *Prosopis juliflora*?



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136. How is the spread of *Lantana* being controlled?



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137. List the negative impact of agrochemicals.



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138. What is Land fill?



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139. What is the impact of Eicchornia on water bodies?



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140. Write the effects of ozone depletion.



[Watch Video Solution](#)

141. List the effects of global warming on plants. Mention strategies to deal with the issue.



[Watch Video Solution](#)

142. What are the effects of deforestation and benefits of agroforestry?



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143. Write the main objectives of Afforestation.



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144. Write a note on carbon foot print.



Watch Video Solution

145. What is a invasive species? Explain with an example.





[Watch Video Solution](#)

146. Write a note on Agro forestry.



[Watch Video Solution](#)

Unit Test

1. Find the wrongly matched pair.

A. Endemism - Species confined to a region
and not found anywhere else.

B. Hotspots - Western ghats

C. Ex-situ Conservation - Zoological parks

D. Sacred groves - Saintri hills of Rajasthan

Answer:



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2. With respect to Eichhornia

Statement A: It drains off oxygen from water and is seen growing in standing water.

Statement B: It is an indigenous species of our country.

A. Statement A is correct and Statement B is wrong.

B. Both Statements A and B are correct.

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Answer:



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3. IUCN red list categories has developed criteria for threatened species. The criteria 'C' refers to

- A. Geographic range
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Answer:



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4. One of the chief reasons among the following for the depletion in the number of species making endangered is

A. over hunting and poaching

B. green house effect

C. competition and predation

D. habitat destruction

Answer:



5. Assertion (A) : Agroforestry is an integration of trees, crops and livestock on the same plot of land.

Reason (R) : Nutrient cycling between species improves and organic matter is maintained in agroforestry.

A. Both assertion and reason are true. But reason is correct explanation of assertion

B. Assertion is false but reason is true

C. Both assertion and reason are true

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Answer:



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6. Choose the correct pair:

A. Protein Bank - *Acacia nilotica*

B. Agroforestry - *Albizia lebbek*

C. Social forestry - Acacia spp.

D. Deforestation - Gliricidia Sepium

Answer:



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7. Choose the incorrect statement(s).

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at trapping heat in the atmosphere.

B. Methane sources are attributed to paddy cultivation.

C. N_2O is produced from biological sources of soil and water due to microbial actions and rain forests.

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Answer:



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8. People's movement for the protection of environment in Sirsi of Karnataka is

A. Chipko movement

B. Amirtha Devi Bish was movement

C. Appiko movement

D. None of the above

Answer:



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9. _____ is an integration of trees, crops and livestock on the same plot of land.

A. Social forestry

B. Jhum

C. Taungya system

D. Agroforestry

Answer:



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10. Give four examples of plant indicators.



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11. Write two advantages of Rain water harvesting.



[Watch Video Solution](#)

12. Write the effects of global warming.



[Watch Video Solution](#)

13. What is 'Carbon sink'?



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14. Write the main objectives of Afforestation.



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