



Green Skills Class 12

Session 1: Green Jobs

1. Nowadays, we are experiencing unpredictable weather conditions due to _____.

- a. Climatic Change
- b. Environmental Deterioration
- c. Both a) and b)
- d. None of the above

Show Answer →

- c. Both a) and b)

2. What are the various ways of controlling and minimizing the pollution levels?

- a. Plant trees near our houses and other places
- b. Use eco – friendly mode of transport
- c. Use cloth bags instead of plastic bags
- d. All of the above

Show Answer →

d. All of the above

3. _____ is the most popular plant which absorbs harmful pollutants from the air.

- a. Areca Palm
- b. Rubber Absorb
- c. Both a) and b)
- d. None of the above

Show Answer →

c. Both a) and b)

4. A way we can contribute to the environment is by encouraging

_____.

- a. Green Jobs
- b. Green Product
- c. Green Surface
- d. All of the above

Show Answer →

. Green Jobs

5. In which sector or industry Green Jobs are required.

- a. Traditional Sectors
- b. Manufacturing and Construction Sector
- c. Both a) and b)
- d. None of the above

Show Answer →

c. Both a) and b)

6. According to the United Nations Environment Program (UNEP), green jobs or green collar jobs are works in _____ that contribute substantially to preserving or restoring environmental quality.

- a. Agricultural
- b. Research and Development
- c. Manufacturing and service
- d. All of the above

Show Answer →

d. All of the above

7. The Ministry of Skill Development and Entrepreneurship has set up the _____. It is working towards developing competencies of people in the domain of renewable energy, sustainable development and waste management.

- a. Skill Council of Green Jobs
- b. Green Council of Development
- c. Both a) and b)
- d. None of the above

Show Answer →

a. Skill Council of Green Jobs

Green Skills Class 12 MCQ

8. The Indian government is also providing impetus for green jobs as part of restructured growth strategies under its _____ campaign.

- a. Make in India
- b. Make in Japan
- c. Make in USA
- d. All of the above

Show Answer →

a. Make in India

9. Green jobs help to _____.

- a. Increase the efficiency of energy and raw material
- b. Control waste and pollution
- c. Reduce greenhouse gas emissions
- d. All of the above

Show Answer →

d. All of the above

10. _____ is the process by which we can grow plants and crops in an environmentally friendly way.

- a. Organic Gardening

- b. Organic Farming
- c. Both a) and b)
- d. None of the above

Show Answer →

- c. Both a) and b)

11. _____are free from chemical residues of synthetic fertilizers, and hence, are good for our health.

- a. Organic fruits
- b. Organic Vegetable
- c. Both a) and b)
- d. None of the above

Show Answer →

- c. Both a) and b)

12. 15 – 20 group members in the village involved in eco – friendly farming are called _____.

- a. FIG (Framer Interest Groups)
- b. SID (Social Interest Groups)
- c. FEC (Farmer Eco Group)
- d. None of the above

Show Answer →

- a. FIG (Framer Interest Groups)

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13. The _____set up by the Indian government, can be utilized to provide support activities like technology dissemination, training awareness to the local youth and farmers for collection, storage and reuse of agro-waste.

- a. Farmer Vigyan Kendras
- b. Krishi Vigyan Kendras
- c. Indian Vigyan Kendras
- d. None of the above

Show Answer →

b. Krishi Vigyan Kendras

14. CNG Stands for _____.

- a. Common Natural Gas
- b. City Natural Gas
- c. Compressed Natural Gas
- d. None of the above

Show Answer →

- c. Compressed Natural Gas

15. The new biofuel Policy announced by the Government of India on _____ and taken initiatives for enhanced use of biomass.

- a. 12 August 2018
- b. 10 August 2018
- c. 12 August 2019
- d. 10 August 2019

Show Answer →

- b. 10 August 2018

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16. The _____, under the Ministry of Power, has launched an 'electric vehicle programme', which aims towards offering a comprehensive solution to facilitate the adoption of disruptive technology in India.

- a. EESL (Energy Efficiency Services Limited)
- b. EESL (Electric Efficiency Services Limited)
- c. EESL (Essential Energy Services Limited)
- d. None of the above

Show Answer →

- a. EESL (Energy Efficiency Services Limited)

17. Skill training of entrepreneurs in handling and maintenance of e-rickshaws can create more green jobs in the transportation sector.

- a. E-rickshaws
- b. Auto rickshaws

- c. Both a) and b)
- d. None of the above

Show Answer →

- a. E-rickshaws

18. _____ can be installed in all houses and buildings and helps to increase the water table.

- a. Water Harvesting System
- b. Electricity Run Pumps
- c. Water westing System
- d. None of the above

Show Answer →

- a. Water Harvesting System

19. Some common green jobs in the agriculture sector are_____.

- a. Water quality testing
- b. Water Conservation
- c. Water Management
- d. All of the above

Show Answer →

- d. All of the above

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20. Using _____ for drip irrigation is an eco-friendly way to irrigate the land. It uses water efficiently without any wastage. It is cheaper to build, and after 2–3 years it can be added to the soil as manure.

- a. Bamboo Channels
- b. Plastics Channels
- c. Cast Channels
- d. None of the above

Show Answer →

- a. Bamboo Channels

21. _____ is intended to provide an experience to visitors to understand the importance of conserving resources, reducing waste, enhancing the natural environment and reducing pollution.

- a. Eco – tourism
- b. Eco – Vehicle
- c. Eco – Visitor
- d. None of the above

Show Answer →

- a. Eco – tourism

22. Some common green jobs in the constructions are_____.

- a. Gardening & Landscape
- b. Maintenance of Green components
- c. Water Management
- d. All of the above

Show Answer →

- d. All of the above

23. The Ministry of Urban Development, Government of India, has classified solid waste in _____ based on the waste material.

- a. 10 categories
- b. 14 categories
- c. 25 categories
- d. 100 categories

Show Answer →

- b. 14 categories

24. Solid waste management system includes collection_____.

- a. Segregation
- b. Transportation
- c. Processing and disposal of waste
- d. All of the above

Show Answer →

- d. All of the above

25. Some common green jobs in waste management are_____.

- a. E-waste recycling
- b. Solid waste management & waste reduction
- c. Waste auditing & waste control
- d. All of the above

Show Answer →

- d. All of the above

26. Examples of appropriate technology are _____.

- a. Bike powered or hand powered water pumps
- b. Solar lamps in street lights
- c. Solar buildings
- d. All of the above

Show Answer →

- d. All of the above

27. Rita's children fall sick very often. They have a cold and cough every month. What should Rita do?

- a. Grow organic food in kitchen garden
- b. Use air purifiers with HEPA filters
- c. Keep them inside the house all the time
- d. Paint her house with non-VOC paint

Show Answer →

- a. Grow organic food in kitchen garden

28. Jaanvi's children have grown up. They have a lot of clothes that are too small for them now. What should Jaanvi do with these old clothes?

- a. Throw them in the trash can
- b. Burn them
- c. Keep using them even though they are too small
- d. Donate them or make bags out of them

Show Answer →

- d. Donate them or make bags out of them

Session 2: Importance of Green Jobs

29. Some of the greenhouse gasses are _____.

- a. Ozone and chlorofluorocarbons
- b. Nitrous oxide & Methane
- c. Carbon dioxide
- d. All of the above

Show Answer →

- d. All of the above

30. _____gases can trap heat from the earth and prevent it from escaping into outer space. This causes the earth to heat, leading to 'global warming'.

- a. Ozone and chlorofluorocarbons
- b. Nitrous oxide
- c. Methane
- d. All of the above

Show Answer →

- d. All of the above

31. What are the different ways where we can minimize the waste production in the manufacturing plants and factories.

- a. Reusing scrap material
- b. Ensuring quality control & use eco friendly material
- c. Waste exchange & Managing e-waste
- d. All of the above

Show Answer →

- d. All of the above

32. The Government of India launched the National Action Plan on Climate Change (NAPCC) in June 2008 to deal with climate change and related issues. The NAPCC comprises eight missions in specific areas of _____.

- a. Solar energy and Enhanced energy efficiency
- b. Habitat, Water & Sustaining Himalayan ecosystem
- c. Forestry, Agriculture and Strategic knowledge for climate change
- d. All of the above

Show Answer →

d. All of the above

33. There is a garbage bin in your canteen and it, generally, gets filled beyond capacity every day. What should you do?

- (i) Ask the canteen management to get a bigger bin
- (ii) Suggest ways to reduce the amount of garbage collected
- (iii) Throw garbage on the floor and walk away
- (iv) Talk to your friends about the problem

- a. (i), (ii), (iii)
- b. (i), (ii)
- c. (i), (iii), (iv)
- d. (i), (iv)

Show Answer →

b. (i), (ii)

34. In a steel factory, a lot of utensils are being made. The manager finds a number of defective pieces, which have to be discarded. How can the person minimise the waste?

- a. Give it to kabaadiwala or scrapdealer
- b. Dump it in a landfill site
- c. Send it back to the production line — to be melted
- d. Sell it in market

Show Answer →

c. Send it back to the production line — to be melted