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Pollution Of Air and Water

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<1M>

- 1. Define air pollution.
- 2. Which gas is the main constituent of air?
- 3.Name the green house gases
- 4. Give two examples of air pollutants.
- 5. Which two gases cause acid rain?
- 6. Which phenomenon is responsible for global warming?
- 7. What is Marble cancer?
- 8. Which plan was made to save river Ganga?
- 9.Name two chemical contaminants of water.
- 10. Which gas is produced due to incomplete combustion of fuels?
- 11.Name the chemical which is used for the purification of water.

<2M>

- 12. What is air pollution? Which two diseases are caused due to air pollution?
- 13.Define potable water? Write the name of any two methods used for the purification of water.
- 14. What is the Greenhouse effect? How does it affect the atmosphere?
- 15. What steps has the Supreme Court taken to save the Taj Mahal from air pollution?
- 16. What is water pollution? Give two examples of water pollutants.
- 17. What is global warming? Write any one harmful effect of global warming.
- 18. What is smog? How it is harmful?
- 19. Why do we need to filter water before drinking? Name any two water borne diseases.
- 20.List some sources of air pollutants
- 21. What is green house effect.
- 22.How does hot water act as pollutant?
- 23.What are the causes of air pollution.
- 24. What is acid rain? How is it formed?
- 25. How can you conserve water?

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26. Write any three harmful effects of polluted water?

- 27. What was the Ganga Action Plan? Why it failed in achieving its aim?
- 28. How does air get polluted?
- 29. How does the content of carbondioxide rise and become excessive in the atmosphere?
- 30. Explain the differences between pure air and polluted air.

<5M>

- 31. What measures should be taken to control air pollution? (any 5 points)
- 32.Vishal went to Agra after a long period of time. He saw that Taj-Mahal was not as white as earlier. Give the reason for it and explain?
- 33.What are the sources of water pollution?
- 34. Discuss how the following contribute to air pollution.
- (i) Carbonmonoxide (ii) Sulphur dioxide

(iii) Chlorafluoro carbons

- (iv) Suspend particles
- 35. Describe the threat to the geauty of the Taj Mahal.
- 36.Can we reduce air pollution
- 37. What are the measures that can be taken to control water pollution

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