

BIOLOGY

BOOKS - JNAN PUBLICATION

ANALYSIS OF A NATURAL PHENOMENA

Example

1. During thunder the air_____

A. vibrates						
B. radiates						
C. attracts violently						
D.						
Answer:						
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2. The height of a storm cloud is generally						
A. 3-4 km						

B. 7-8 km
C. 12-13 km

D. 17-18 km

Answer:



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3. An epidemic disease is _____

- A. 1.heart disease
- B. 2.Cholera

- C. 3.headache
- D. 4.skin disease

Answer:



- **4.** Mosquito borne fatal disease dengue first broke out in Kolkata in the year
 - A. 1986-1987
 - B. 1982-83

- C. 1990-92
- D. 1962-64

Answer:



- **5.** Cholera generally causes from_____
 - A. polluted air
 - B. polluted water
 - C. mosquito

D. polluted food

Answer:



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6. The word 'Malaria' means____

A. bad water

B. bad light

C. bad air

D. bad soil

Answer:



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- 7. The carrier of Malaria disease____
 - A. fly
 - B. Mouse
 - C. Mosquito
 - D. lice

Answer:

8.	The	medicine	of	Kala	azar	was	invented
by	,						

A. Galielio

B. Jagadish chandra Bose

C. Satyandrnath Bose

D. Upendranath Brahmachari

Answer:



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9. Blood appears in stool in

A. diarrhoea

B. smallpox

C. malaria

D.

Answer:



10. Tuberculosis disease is	
A. waterborne	
B. mosquito borne	
C. airbone	

D.

Answer:



11. Treatment of	Tuberculosis	is called

A. DOTS

B. ACTS

C. GTSS

D.

Answer:



12. Types of Hepatitis are_____

A. 2

B. 3

C. 4

D. 5

Answer:



13. The virus responsible for AIDS disease_____

- A. IVH
- B. HIV
- C. STS
- D. HVP

Answer:



14. Another name of small pox is	

A. Red plague

B. Kalazar

C. White plague.

D. green plague

Answer:



15. State whether True or False:

The clouds become charged due to the friction of clouds or that of the water droplets.



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16. State whether True or False:

Generaly clouds bring in thunderstonr and rain.



17. State whether True or False:

Clouds are formed by the condensation of water droplets.



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18. State whether True or False:

The heights of a storm cloud is generally 4-5 km





19. Fill in the blanks:-

Atoms are uncharged because the number of protons and electrons in an atom is _____.



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20. Fill in the blanks:-

If an electron is released from on atom, then the atom becomes a _____.



21. Fill in the blanks:-

In winter if plastic comb is used for combing hair, it acquirs _____ charge.



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22. Fill in the blanks:-

The flow of electric charge is called an _____.



23. Which cells are called dry cell?



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24. Which charge is inducted win the lower edges of the clouds?



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25. What charge is inducted the upper edges of the clouds?



26. What is an epidemic?



27. Write name of some epidemic disease.



28. Which diseases occur in spring season?



29. Which diseases are common in winter season?



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30. When stomach infection is usually high?



31. What is the cause of Cholera disease?



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32. Name the germ of disease Cholera.



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33. Name the germ that female anopheles mosquito carries.



34. Which mosquito carries the germ of Dengue?



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35. Name the bacteria responsible for Plague.



36. Name the type of fly which carries the bacteria form body of rat afflicted with plague.



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37. Who invented the vaccine of plague?



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38. Name the protozoa and the carrier fly which causes Kala azar.



39. Who invented the vaccine of small pox?



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40. What is SARS?



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41. What is DOTS?



42. Name the bacterium responsible for Tuberculosis.



43. How many types of Hepatitis is there?



44. How A and E type of Hepatitis occur.



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45. How B,C and D type of Hepatitis occur?



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46. Which day has been declared by WHO as World Hepatitis Day?



47. What is the full form of AIDS and HIV?



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48. Name some non-infectious diseases which have assumed epidemeic dimensions.



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49. What are electrolytes? Give example.



50. Write short note on Cholera.



51. Write short note on Malaria.



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52. Write short note on Dengue



53. Write short note on Plague.



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54. Write short note on Tuberculosis.



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55. Explain how cloud forms and bring rain?



56. Define the types of epidemic

