



ST.ALPHONSA'S HIGH SCHOOL, TECHNO SECTION

ONLINE ASSESSMENT

CLASS-VII

SUB: SCIENCE

Fill in the blanks

1. Thermionic theory was proposed by _____.
2. Recording Scientific knowledge became very easy with _____.
3. Vaccine for small pox was invented by _____.
4. Nagarjuna proposed the theory _____ in chemistry.
5. _____ discovered microscope in 1590.
6. Distance between stars is measured by _____.
7. Small distances are measured using _____.
8. The distance between two villages is measured with _____.
9. Gas that evolves from Death Valley is _____.
10. Large quantity of _____ is found in atmosphere where more industries are established.
11. Carbon dioxide is _____ in dense forests.
12. Earth's cover of gases is called _____.
13. The liquid used in the barometer is _____.
14. _____ destroys ozone layer.
15. The normal atmospheric pressure is _____.
16. The pollutant substance formed in the atomic explosion is _____.
17. Factories release _____.
18. Sound pollution causes _____.
19. Decomposing a substance using electricity is called _____.
20. Glowing splinter burns brilliantly _____.
21. To make water a good conductor little salt is _____.
22. Water which does not give lather with soap is called _____.
23. The formula of calcium carbonate is _____.
24. Water that contains mud and other impurities o earth is _____.
25. Microbes of cholera and typhoid grow more in the _____ water.

26. Agro industry use excessive of _____.
27. Air pressure differs according to the difference in _____.
28. Rain with gales is called _____.
29. Oxalic acid is used for removing _____ stains from clothes.
30. For removing coffee or tea stains from clothes _____ is used.
31. Soap less detergents are the products of _____.
32. The insect that spoil the clothes is _____.
33. The combining capacity of any element is called _____.
34. The symbol for calcium is _____.
35. The symbol for Iron is _____.
36. The chemical change is _____.
37. On heating, lead monoxide changes into _____ colour.
38. The chemical reaction in which a substance decomposes into two or more new substances is called _____.
39. Bicarbonates of sodium and potassium when heated release _____.
40. Hydrogen reacts with many elements forming their _____.
41. The formula of acetic acid is _____.
42. The formula of potassium hydroxide _____.
43. Acids mixed water are called _____.
44. Bases are _____ in taste.
45. Acids react with metals and evolve _____ gas.
46. Acids are _____ in taste.
47. A gas which turns lime water into milky is _____.
48. Bases change red litmus into _____.
49. Bases are _____ to touch.
50. Acids and bases react with each other to form salt and water this reaction is called _____.