

SURAJ SCHOOL

REWARI



Holiday Homework

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Class 10th, Chemistry

1. A shiny brown coloured element X on heating in air becomes black in colour. Name the element X and the black colour compound formed .
2. What is observed when a solution of potassium iodide is added to a solution of lead nitrate take in a test tube?
3. Why is hydrogen peroxide Kept in coloured bottles?
4. Do basic solution also have hydrogen ion? If yes then why are these basic?
5. Give the equation for the reaction of zinc with sodium hydroxide.
6. Why tooth decay begins when we eat too much sweets?
7. What is the acidicreaction. nature of metallic oxides? Justify your answer with suitable reaction.
8. Write any three chemical properties of acids.
9. When a metal X is treated with cold water it gives a base Y with molecular formula XOH and liberate a gas Z which easily catch fire identify X,Y and Zand also write the reaction involved.
10. Why sodium kept immersed in kerosene oil?

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