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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

## 2016 PAPER I

1. Which one of the following is a physical change?  
A Heating ammonium chloride  
B Heating potassium nitrate  
C Heating of iron  
D Heating of zinc
2. Which one of the following carbonates does not decompose when heated?  
A  $\text{ZnCO}_3$   
B  $\text{K}_2\text{CO}_3$   
C  $\text{CaCO}_3$   
D  $\text{PbCO}_3$
3. Which one of the following gases does not burn?  
A Nitrogen  
B Hydrogen  
C Methane  
D Carbon monoxide
4. Which one of the following metals can react with steam?  
A Copper  
B Lead  
C Silver  
D Iron
5. Which one of the following is not a characteristic of a liquid? It has  
A a definite shape  
B a fixed volume  
C mobile molecules  
D weak forces between molecules
6. Which one of the following is the reaction which leads to the formation of soap?  
A Hydrogenation  
B Polymerisation  
C Saponification  
D Dehydration
7. Which one of the following is a use of chlorine?  
A Sewage treatment  
B Food preservation  
C Manufacture of plastics  
D Manufacture of fertilisers
8. Which one of the following is a strong electrolyte?  
A Citric acid  
B Ethanoic acid  
C Ammonia solution  
D Sodium hydroxide solution
9. The formula of the ion of an element X is  $\text{X}^{2-}$ . If the electronic configuration of the ion is 2, 8, 18, 32, 18, 8, 2, which group in the Periodic Table does X belong to?  
A II  
B III  
C VI  
D VII
10. The process by which glucose can be converted into ethanol is called  
A fermentation  
B hydrogenation  
C distillation  
D polymerisation
11. Which one of the following elements will burn in oxygen to form acidic oxides?  
A Ca  
B Zn  
C K  
D S
12. Which one of the following forms of carbon is used to check brown colour from crude sugar?  
A Wood charcoal  
B Sugar charcoal  
C Animal charcoal  
D Lamp charcoal
13. Which one of the following oxides will dissolve in sodium hydroxide solution?  
A  $\text{PbO}$   
B  $\text{CaO}$   
C  $\text{CaO}$   
D  $\text{FeO}$
14. Which one of the following substances can be used to distinguish ethane from ethene?  
A Bromine water  
B Lime water  
C Litmus paper  
D Aqueous spirit
15. Which one of the following is not a property of a base?  
A All have sweet taste and feel soapy to touch  
B Solutions of all bases turn red litmus paper blue  
C All have slippery feel when dissolved in water  
D Some bases are not soluble in water
16. The substance produced during electrolysis of brine using a mercury cathode cell are  
A sodium hydroxide, oxygen and chlorine  
B hydrogen, chlorine and sodium hydroxide  
C hydrogen, sodium and chlorine  
D sodium, chlorine and hydrogen

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