

## 9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	A reverse reaction is that.	A. Which proceed from left to high B. In which reactants reacts to form products C. Which slow down gradually D. Which speed up gradually
2	Which acid is found in Ant sting?	A. Citric Acid B. Formic Acid C. Uric Acid D. Sulphuric acid
3	Phenolphthalein produces red colour in	A. Acid B. Base C. Both a and b D. None of these
4	Eggs oils and fats contain vitamin .	A. A B. B C. C D. D
5	Some orchids attracts bees for pollination by producing.	A. alkanes B. alkenes C. alkynes D. all the above.
6	Which one of the following is polymerized to from benzene?	A. ethane B. ethene C. methane D. ethyne
7	Margarine is produced by adding hydrogen to vegetable oil at.	A. 2000 $\text{o}$ B. 100 $\text{o}$ C. 200 $\text{o}$ D. 1000 $\text{o}$
8	Acids turn	A. Blue litmus red B. Red litmus blue C. Blue litmus green D. Blue litmus blue
9	How many times the heat capacity of water is greater than that of rocks.	A. Two B. Three C. Four D. Six
10	Wood contain the amount of carbon.	A. 70% B. 80% C. 60% D. 40%
11	Night blindness is because of deficiency of:	A. Vitamin A B. Protein C. Vitamin C D. Vitamin D
12	Thousand of amino acids polymerize to form.	A. Carbohydrates B. Proteins C. Lipids D. Vitamins
13	Which is not a reducing sugar?	A. Glucose B. Fructose C. Cellulose D. All of them
14	Which gas is evolved when acids react with carbonates and bicarbonates?	A. Carbon monoxide B. Carbon dioxide C. Hydrogen D. Hydrogen chloride
15	Which one is not an Arrhenius base?	A. NaOH B. KOH C. $\text{Ca}(\text{OH})_2$

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16 Traces of acetylene are present in coal gas about.

A. 0.06 %  
B. 0.08%  
C. 1.1%  
D. 90%

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17 The reaction goes from left to right , if:

A.  $Q_c = K_c$   
B.  $Q_c > K_c$   
C.  $Q_c < K_c$   
D.  $Q_c = 0$

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18 What is the percentage of carbon in anthracite?

A. 60%  
B. 70%  
C. 80%  
D. 90%

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19 Which one of the properties of water is responsible for rising of water plants?.

A. Specific heat capacity  
B. Surface tension  
C. Excellent solvent action  
D. Capillary action.

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20 When the magnitude of  $K_c$  is very large in indicates.

A. Reaction never go to completion  
B. Reaction is in equilibrium state  
C. Reaction will complete after some time  
D. Reaction has almost to completion

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