

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Out of twenty how many amino acids can be synthesized by human body?	A. Five B. Ten C. Seven D. Twelve
2	What is the POH of a 0.02 M $\text{Ca}(\text{OH})_2$?	A. 1.698 B. 1.397 C. 12.31 D. 12.61
3	Which one of the following compounds is an aldehyde?	A. $\text{CH}_{\substack{3}}-\text{CH}_{\substack{2}}-\text{OH}$ B. $\text{CH}_{\substack{3}}-\text{COOH}$ C. $\text{CH}_{\substack{3}}\text{CHO}$ D. $\text{CH}_{\substack{3}}\text{COCH}_{\substack{3}}$
4	On hydrolysis sucrose produces one unit of glucose and one unit of.	A. Fructose B. Starch C. Cellulose D. None of them
5	A reverse reaction is that.	A. Which proceed from left to right B. In which reactants reacts to form products C. Which slow down gradually D. Which speed up gradually
6	Vitamin are accessory Growth factors they play important role in our body like.	A. Provide energy to the body. B. Insulate our body from electric shock C. Build brain cells D. Regulate metabolism
7	Which pollutant is not found in car exhaust gases?	A. CO B. $\text{O}_{\substack{3}}$ C. $\text{NO}_{\substack{2}}$ D. $\text{SO}_{\substack{3}}$
8	Low sugar level in human body result in.	A. Hyperglycemia B. Hypoglycemia C. Anemia D. All of them
9	When acids react with metals which gas is evolved?	A. $\text{H}_{\substack{2}}$ B. $\text{O}_{\substack{2}}$ C. $\text{Cl}_{\substack{2}}$ D. $\text{N}_{\substack{2}}$
10	In the bacterial decay, the compound of which element are emitted.	A. Sulphur B. Carbon C. Nitrogen D. All of them
11	The color of Iodine is:	A. Purple B. Black C. Red D. Pink
12	Pitch is black residue of	A. Coke B. Coal-tar C. Coal D. Coal gas
13	Water has a maximum density at 4 °C	A. 12 cm^{-3} B. 2 g cm^{-3} C. 1 g cm^{-3} D. 4 g cm^{-3}
14	Indicators are the	A. Inorganic compounds B. Organic compounds C. Ionic compounds D. Covalent compounds

15 Which disease causes bone and tooth damage?
A. Fluorosis
B. Hepatitis
C. Cholera
D. Jaundice

16 The number of carbon atoms present in kerosene oil.
A. 8-12
B. 9-12
C. 10-12
D. 11-12

17 At the height 880120 km from earth's surface is.
A. Troposphere
B. Mesosphere
C. Stratosphere
D. Thermosphere

18 Ozone is formed in:
A. Troposphere
B. Stratosphere
C. Mesosphere
D. Thermosphere

19 Number of discovered element till today are.
A. 140
B. 118
C. 90
D. 16

20 Water of crystallization is responsible for.
A. Melting points of crystals
B. Boiling point of crystal
C. Shape of crystal
D. Transition points of crystals