

9th Class Chemistry English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Glucose is:	A. Hexabydroxy aldehyde B. Hexahydroxy ketone C. Polyhydroxy aldehyde D. Pentahydroxy ketone.
2	Bond energy of C-C is.	A. 200 KJmol ⁻¹ B. 452 KJmol ⁻¹ C. 300 KJmol ⁻¹ D. 355 KJmol ⁻¹
3	Permanent hardness can be removed by using .	A. Soda lime B. Sodium Zeolite C. Quick lime D. Lime water
4	Carbon Tetra chloride is used in .	A. Fertilizer B. Dry cleaning C. Metallurgy D. Anesthesia
5	Coal is the mixture of	A. Hydrogen B. Methane C. Carbon monoxide D. All
6	Red hair contains compound of.	A. Iron B. copper C. titanium D. Molybdenum
7	Extraction of metals from its ores is called.	A. Metallurgy B. Mining C. Griding D. All
8	How much amount of sunlight reaches up to earth and absorbed:	A. 26% B. 32% C. 50% D. 18%
9	What one of the following does not contain protein?	A. Pulses B. Potatoes C. Beans D. Eggs
10	Essential components of every living all are.	A. Nucleic acids B. Enzymes C. Lipids D. Cell wall
11	Which is used for cleaning agent for domestic and commercial purpose?	A. NaCl B. Na ₂ CO ₃ C. NaHCO ₃ D. Na ₂ SiO ₃
12	A complete reaction is one is which.	A. All the reactants convert into products. B. All the reactants do not convert into products. C. Half reactants convert into products. D. Only 10% reactants convert into products.
13	Sodium zeolite is resin of:	A. NaAl(SiO ₃) ₂ B. KAl(SiO ₃) ₂ C. LiAl(SiO ₃) ₂ D. RbAl(SiO ₃) ₂
14	Chemical formula of Stearic acid.	A. C ₁₅ H ₃₁ COOH B. C ₁₇ H ₃₅ COOH C. C ₁₈ H ₃₇ COOH D. C ₁₉ H ₃₉ COOH

C.
C₁₅H₃₇COOH
D. None of them

15 Blonde hair contains compound of.

- A. Iron
- B. Copper
- C. titanium
- D. Molybdenum

16 Which one of the following diseases causes liver inflammation?

- A. Typhoid
- B. Jaundice
- C. Cholera
- D. Hapatitis

17 Temporary hardness is removed by adding.

- A. Quick lime
- B. Slaked lime
- C. Lime stone
- D. Lime water.

18 What gas is the major constituent of troposphere?

- A. Nitrogen
- B. Oxygen
- C. Hydrogen
- D. Both a and b

19 The ability of carbon atom to form chain is called.

- A. Isomerism
- B. Catenation
- C. resonance
- D. Condensation

20 Guldberg and waage put forward law of mass action in:

- A. 1860
- B. 1869
- C. 1870
- D. 1879