108 DAYS ONLINE COACHING TEST FOR MISSION 2020-(DAY 84)-[29-05-2020~FRIDAY]

CHEMISTRY





PLEASE ENTER YOUR WHAT'S APP NO (JOINED IN THE SAI EDN COAG PLATFORM) *	CHING
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PLEASE WATCH THE ONLINE CLASSES CAREFULLY AND NOTE DOWN DIARY BEFORE SENDING THE ANSWERS	N IT IN YOUR
https://youtu.be/_kEw3bidK70 https://youtu.be/S_79_YnJnKc https://youtu.be/C3Qhq6rDNP0	
1. Who discovered electron? *	1 point
J J THOMSON	
○ CHADWICK	
GOLDSTIEN	
RUTHERFORD	
2. Who discovered proton? *	1 point
O J J THOMSON	
○ CHADWICK	
GOLDSTIEN	
RUTHERFORD	

3. Atomic number is equal to *	1 point
 proton number electron number neutron number Both proton number or electron number 	
4. Mass number is equal to *	1 point
oproton number	
neutron number	
atomic number + neutron number	
atomic number - neutron number	
5. Percentage of oxygen present in the atmospheric air? *	1 point
70%	
21%	
32%	
50%	

6. Which gas is produced when limestone is heated? *	1 point
hydrogen	
oxygen	
carbon dioxide	
Carbon monoxide	
7. What metal is used in incandescent light bulbs? *	1 point
Tungsten	
Mercury	
Palladium	
O Titanium	
8. Which of the following is used for making statues? *	1 point
Ferrous sulphate	
Copper sulphate	
Calcium sulphate	

9. Washing soda is *	1 point
○ NaOH	
● Na_2CO_3	
NaHCO_3	
None of these	
10. Silicon is an example of *	1 point
Metals	
Metalloids	
Non- metals	
None of these	
11. Particle which has mass(large weight) in an atom is called *	1 point
Proton	
Electron	
Neutron	
All of the above	

12. Valence electron of carbon is *	1 point
4	
O 8	
O 3	
O 2	
13. Which of the following is used in purifying water? *	1 point
White Vitriol	
Blue Vitriol	
Green Vitriol	
Oil of Vitriol	
14. Pitch blend is the ore of *	1 point
Calcium	
Copper	
Zinc	
Uranium	

15. The metal which was used for the first time is *	1 point
Calcium Iron	
Aluminium	
Copper	
16. The ore of Thorium is *	1 point
Monazite	
Magnetite	
Litharge	
Fluorspar	
17. Who was awarded a Nobel Prize in Chemistry "for his work on the structure of proteins, especially that of insulin"? *	1 point
Robinson	
C Leanus Poling	
Federick Sanger	
O Hersberg	

18. Which metal constituent is present in chlorophyll? *	1 point
Sodium	
Magnesium	
Potassium	
None of these	
19. Gypsum is *	1 point
hydrated calcium sulphate	
Calcium sulphate	
hydrogen oxide	
hydrated calcium carbonate	
20. The main ingredient in egg shell is *	1 point
Calcium sulphate	
Calcium carbonate	
Calcium oxide	
Sodium sulphate	

21. Atomic number of Argon is *	1 point
18	
O 16	
O 17	
O 19	
22. lodine is a *	1 point
halogen	
Chalcogen	
alkali metals	
alkaline earth metals	
23. Who was awarded nobel prize for his contributions to the knowledge of electronic structure and geometry of molecules? *	1 point
William Rasey	
Rutherfotd	
Hersberg	
C Leanus poling	

24. International Year of Chemistry was honoured in *	1 point
20111008	
20152013	
25. The Nobel Prize in Chemistr was awarded to Otto Hahn "for his discovery of the fission of heavy nuclei" in the year *	1 point
1904	
1958	
1944	
1908	
THANK YOU!!!	
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