

Class: 12th

Chemistry

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If you prepare these MCQs then Insha Allah Confirm your 17/17 marks.

اگر آپ ہے معروضی تیار کرتے ہیں توانشاءاللہ آپ کے 17/17 نمبر کیے ہیں۔

7. The state of th	ctive type question a	s A, B, C and D. The choice	
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The basis of modern periodic table is:	2	tial (d) Atomic number	
Elements of Group II are called?			
(a) Alkali metals (b) Alkaline ear	th metals (c) Coinage	metals (d) Halogens	
Which is the longest period of periodic tab	ole:		
(a) 4 (b) 5	(c) 6	(d) 7	
Non-metals are present in which block of	periodic table?		
(a) s-block (b) p-block	(c) d-block	(d) f-block	
Which of the following statement is correct	ct?		
(a) Na atom is smaller than Na+	(b) Na atom is larger than K atom		
(c) F atom is smaller than F	(d) F atom is larg	er than F	
Which order is correct one of the size of at	toms?		
(a) Mg>Sr (b) Ba>Mg	(c) Lu>Çu	(d) Cl>I	
Which is the correct statement?			
(a) Cl- is smaller than Cl atom	(b) Cl- (ion) and Cl (atom) are equal in size		
	(d) Na+ is larger than Na atom		
	C 3	(d) Mg++	
	e group.		
	electricity.		
	pulled by Maring		
(c) All the metals form acidic oxides.		orm positive ions.	
Amphoteric oxide is formed by:			
	(c) Zn	(d) Cu	
	(c) Amphoteric	(d) Neutral	
	The state of the s	(b) I-A, IV-A, VII-A elements	
	(d) I-A, II-A, elements		
		(d) German	
	(c) MgCO ₂	(d) $CaMg_3(SiO_3)_4$	
		03 \ 374	
	which you think is correct. The basis of modern periodic table is: (a) Electron affinity (b) Atomic mass Elements of Group II are called? (a) Alkali metals (b) Alkaline ear Which is the longest period of periodic table (a) 4 (b) 5 Non-metals are present in which block of (a) s-block (b) p-block Which of the following statement is correct (a) Na atom is smaller than Na+ (c) F atom is smaller than F Which order is correct one of the size of at (a) Mg>Sr (b) Ba>Mg Which is the correct statement? (a) Cl- is smaller than Cl atom (c) Na+ is smaller than Na atom Which ion will have maximum heart of hy (a) Li+ (b) Na+ Mark the correct statement. (a) All lanthanides are present in the same proceed to the statement in the same proceed to	The basis of modern periodic table is: (a) Electron affinity (b) Atomic mass (c) Ionization potent Elements of Group II are called? (a) Alkali metals (b) Alkaline earth metals (c) Coinage Which is the longest period of periodic table: (a) 4 (b) 5 (c) 6 Non-metals are present in which block of periodic table? (a) s-block (b) p-block (c) d-block Which of the following statement is correct? (a) Na atom is smaller than Na+ (b) Na atom is larged which order is correct one of the size of atoms? (a) Mg>Sr (b) Ba>Mg (c) Lui Cu Which is the correct statement? (a) Cl· is smaller than Cl atom (d) Na+ is larger Which ion will have maximum heart of hydration? (a) Li+ (b) Na+ (c) K+ Mark the correct statement. (a) All lanthanides are present in the same group. (b) All halogens are present in the same group. (d) All the noble gases are present in the same period. (e) All the metals are good conductors of electricity. (b) All the metals are good conductors of heat. (c) All the metals form acidic oxides. (d) All the metals of Amphoteric oxide is formed by: (a) Ca (b) Fe (c) Zn Oxides of Be are? (a) Acidic (b) Baric (c) Amphoteric Hydrogen resembles in properties with groups: (a) I-A, V-A, VII-A elements (d) I-A, II-A, elements (

(b) Ba

17. Which one of the following is not an alkali metal?

(a) Be

(c) Ra

(d) Rn

