## Inter (Part-II) 2018

Chemistry Time: 20 Minutes		Group-II	PAPER: II	
		(OBJECTIVE TY	(PE) Marks: 17	
Note	are given. The circle in front of the answer-bod result in zero m	choice which you the that question with ok. Cutting or filling to hark in that question.	nd D to each question hink is correct, fill that Marker or Pen ink in two or more circles will	
1-1-	Which one of (a) MnO	the following oxides (b) Mn <sub>2</sub> (		
	(c) MnO <sub>2</sub>	(d) Mn <sub>2</sub> (	O <sub>7</sub> √	
2-	Formula of sodium beryllate is:			
	(a) Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub>	(b) Na <sub>2</sub> l	BeO₂ √	
P.TV.	(c) BeONa	the control of the co	B <sub>4</sub> O <sub>7</sub> . 10H <sub>2</sub> O	
3-	Bauxite is an		is authore will be	
J-	(a) B	(b) A/ 1/	/ that	
	(c) Mg	(d) Ca	· Lotter of the last in	
4- The lowest ionization energy is posses		ossessed by:		
	(a) P	(b) N		
a	(c) Sb V	•Pk (d) As		
5-	Which is the weakest oxidizing agent:			
	(a) Br <sub>2</sub>	(b) Cl <sub>2</sub>		
	(c) F <sub>2</sub>	(d) I₂ √	/	
6-	Which one of	the following is a r	non-typical transitior	
	element:		. Constant of the	
	(a) Cr	(b) Mn		
	(c) Cd v	(d) Fe		
7-	For a ketone	having molecular	formula C <sub>5</sub> H <sub>10</sub> O, the	
		ssible metamers are		
	(a) 2 \(\)	(b) 3	and And Margarithm bearing	
	(c) A	(d) 5		
8-	Addition of	water to acetyle	ene takes place in	
	presence of:			
	(a) Ni	(b) HgS	SO <sub>4</sub> / H <sub>2</sub> SO <sub>4</sub> √	

(c) ZnCl<sub>2</sub>

9-	Which one of the following species is an electron releasing:				
		Q.			
	(a) -CHO	(b) -C -R			
	(c) -OH 1	(d) -COOH			
10-	When ethyl magnesium bromide reacts with HCHO				
	followed by acid hydrolysis, the product formed is:				
	(a) Ethanol	(b) 1 – Propanol √			
		(d) 2 - Propanol			
11-	Which one of the following compounds is more acidic:				
•	(a) H <sub>5</sub> C <sub>6</sub> OH	(b) H <sub>2</sub> O			
	(c) H <sub>5</sub> C <sub>2</sub> OH	(d) H <sub>3</sub> CCOOH √			
12-	Which one of the following compounds will not give				
	lodoform test:				
	(a) Ethanol	(b) Acetaldehyde			
	(c) Butanone	(d) 3-Pentanone 1			
13-	The solution of which acid is used for seasoning of				
	food:				
		(b) Acetic acid √			
	(c) Benzoic acid				
14-		ing nitrogeneous base is not			
	present in RNA:				
¥ ·		(b) Cytosine			
15		(d) Uracil lizer is not used for which			
15-	crop:	nzer is not used for which			
	(a) Cotton	(b) Wheat			
	(c) Sugar-cane	(d) Paddy rice √			
16-		water, the coagulant used is:			
		(b) Alum √			
	(c) Copper sulphate	(d) Barium sulphate			
17-	Fungicides are used to:				
	(a) Control the growth of fungus √				
	(b) Kill insects				
	(c) Kill plants				
	(d) Kill herbs				
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