1 apc	er Code	404		2015 (A)	Roll No	
Num	$_{\rm ber:}$ 42	184	INTERME	DIATE PART-II (12 SCHEME)	2 th CLASS)	
GRO	UP-II		(-	OBJECTIVE	MAXIMUM MARK	XS: 17
think Cuttir	is correct, fil ng or filling t	l that cir wo or m	cle in front of tore circles will	that question number. result in zero mark in t	A, B, C and D. The choice of t	e circles. Iny question
_	•			and leave others blank. lestion on this sheet of (No credit will be awarded i DBJECTIVE PAPER.	n case
Q.No. (1)	1 The nature	of Alanin	e is:-			
()	(A) Acidic		(B) Basic	(C) Neutral	(D) Weakly acidic	
(2)	Polymer of	Chloroet	hylene is:-	. ,	•	
	(A) Terylen	e	(B) PVC	(C) Teflon	(D) Nylon	
(3)	The percent	age of G	ypsum in Ceme	nt is:-		
	(A) $4 - 5 \%$		(B) $3 - 4 \%$	(C) $2 - 3 \%$	(D) 1 – 2 %	
(4)	Ozone is pre	esent in _	layer of at	mosphere.		
	(A) Troposp	here	(B) Mesosphe	re (C) Thermosphe	re (D) Stratosphere	
(5)	In the perio	dic table	all the non-meta	als are placed under	_ of the blocks.	
(6)	(A) f eleme	ent is mos	(B) d	(C) p e out of group I A and II	(D) s	
	(A) <i>K</i>		(B) <i>Mg</i>	(C) Na	(D) <i>Ca</i>	
(7)	The Oxide o	f boron	B_2O_3 is:-			
	(A) Ionic		(B) Basic	(C) Amphoteric	(D) Acidic	
(8)	metal	gives N	O with dil. HN	O_3 .		
	(A) Fe		(B) <i>Zr</i>	(C) Cu	(D) Sn	
(9)	The strongest reducing agent is:-					
	(A) HBr		(B) <i>HI</i>	(C) H_2F_2	(D) $HC\ell$	
(10)	Oxidation number of Fe in $K_4[Fe(CN)_6]$ is:-					
	(A) + 4		(B) $+2$	(C) + 6	(D) -4	
(11)	The Carbon	atom of	HCHO is:-			
	(A) $sp - hyl$	oridized	(B) $sp^2 - hybrack$	ridized (C) sp^3 – hybrid	lized (D) Not hybridiz	zed
(12)	Ammoniacal solution of Silver Nitrate reacts with:-					
	(A) $2 - pent$	yne	(B) Ethene	(C) $2 - Butyne$	(D) Ethyne	
(13)	acid	can be us	ed as catalyst ir	Friedal – Craft's reaction	on.	
	(A) $ZnC\ell_2$		(B) $HC\ell$	(C) HNO_3	(D) $A\ell C\ell_3$	
(14)	is vicinal dihalide.					
	(A) CH_2 Br CH_2 CH_3 C Br_2 CH_3 (C) CH_3 CH Br_2 (D) CH_3 CH_4 CH_5 CH					
(15)	The first product of oxidation of primary alcohol is:-					
	(A) Aldehyo	le	(B) Ester	(C) Carboxylic a	cid (D) Ketone	
(16)	Calcium formate on heating gives:-					
	(A) Methano	e	(B) Methanoic	Anhydride (C) Form	nic acid (D) Formaldeh	yde
(17)	Formalin is	:-	(A) 40% solu	tion of CH ₃ CHO	(B) 60% solution of HCH	0
	(C) 100% s	solution o	of <i>HCHO</i>	(D) 40% solution	on of HCHO	
			24(OLD SCH	IEME) (Obj)(PP)-2015((A)- (MULTAN)	