			No.		Chemistr	
	Paper 13 No.		First Gro	A STATE OF THE PARTY OF THE PARTY.	ANN 20	
Roll	No.(in Figures):			(in Words)	~~~	
Max	imum Marks: 12	(OBJE	CTIV	E TYPE)	Time Allowe	d : 15 Minutes
	ABCD	Write correct A		D While carrect	AB	C D Write correct
1 2 3 4		5 A 6 A 7 A 8 A		0000	9 A B C 10 A B C 11 A B C	
NOT		ers A, B, C and D to cle in front of that o sult in zero mark in t	question	with Marker or I		55
Q1.						12
1.	Transfer of electro	ons between atoms	results in	1:	ę.	
	(A) metalic bonding	5)	(B)	ionic bonding		-0
	(C) covalent bondir	AV.	. 41.0.46	coordinate cova	lent bonding	m
2.		ressure is equal to	how ma	I Par -	lail	, .
	(A) 101325	(B) 10325	(C)	106075	(D) 10523	
3.	Which is heteroger		ZI.		700	- V - SW
4.	(A) milk	(B) ink	(C)	milk of magnes	a (D) sugar s	olution
	MA	example of corrosi		anadas af at an	/D)!	
5.	(2) (30) Supplement	(B) rusting of iro ber of chromium in	000.00		num (D) rusting	of tin
6,	(A) +2	(B) +6	(C)		(D) +14	
	3 15	s with a brick red fl	195. (25.00	(D) 214	
	(A) sodium	(B) magnesium	(C)	iron	(D) calcium	1
7.		t element occurring	18.76		(iii) enterm	0.5
	(A) oxygen	(B) hydrogen	NAME OF THE PARTY	nitrogen	(D) silicon	
8.	Which molecule is				176-27-38	
	(A) H ₂	(B) O ₃	(C)	H ₂ O	(D) CO ₂	
9.	Who presented the	concept of orbit in				
	(A) J.J. Thomson	(B) Rutherford	(C)	Bohr	(D) Plancks	š
10.	Along the period which one decreases?					
	(A) atomic radius	(B) ionization en	ergy (C)	electron affinity	(D) electron	negativity
11.	Which halogen has the lowest electronegativity?					
	(A) fluorine	(B) chlorine	(C)	bromine	(D) iodine	<u>a</u>
12.	A bond formed bet	ween two non meta	ıls is exp	ected to be:	a CO	
	(A) covalent	(B) ionic	(C) _r	coordinate cova	len D) metallio	0