		Chemistry 9	
PAPER NO. 34		RD SECOND GR	ANNUAL 2018
Roll No.(in Figures):		(in Words):	
Maximum Marks: 12	OBJECTI	VE TYPE	Time Allowed : 15 Minute
A B C D	5 A B 6 A B 7 A B 8 A B		A B C D A B C
NOTE:Four possible answers A, B, correct, fill that circle in fr more circles will result in ze	ont of that questi	on with Marker or Pen	
Q1.			
1. The oxidation number of ch	romium in K <sub>2</sub> C1	* L	
(A) +2 (B)	1	(C) +7	(D) +14
2. The most common example	of corrosion is:		0111
(A) chemical decay		(B) rusting of iron	
(C) rusting of aluminium	is di	(D) rusting of tin	
<ol><li>Which of the following non-</li></ol>		is extremely hard.	
	hosphorus	(C) iodine	(D) diamond
4. The element is found in mos			
	duminium	(C) silicon	(D) argon
5 consists of four sub		(M) 1 (1 (1)	ZDV AV. II III
	shell	(C) M shell	(D) N shell
6. Mendeleev's periodic table v	was based upon:		
(A) electronic configuration		(B) atomic mass	
(C) atomic number		(D) completion of a s	
		of long form of period	
(A) 2 (B) 3		(C) 4	(D) 6
8. Transfer of electrons between	en atoms results		
(A) metallic bonding		(B) ionic bonding	
(C) covalent bonding		(D) coordinate covale	ent bonding
9 pair has polar cov		(0) 11 (0) (1) (0)	Open a lease of a respective
(A) O <sub>2</sub> and Cl <sub>2</sub> (B) I		(C) H <sub>2</sub> O and C <sub>2</sub> H <sub>2</sub>	(D) H <sub>2</sub> O and HCl
10. One atmospheric pressure is		Pascal's.	(ps) 10.000
	0325	(C) 106075	(D) 10523
11. In soft drink the solvent is:			
	vater	(C) milk	(D) oil
12. Molarity is the number of n  (A) I kg of solution (B) I	oles of solute dis 100 g of solvent	(C) 1 dm <sup>3</sup> of solvent	Con Solution