-	r Code 1/	101	20	015 (A)	Roll No.
um	ber: 4 <sup>2</sup>	181		ΓΕ PART-II (12 <sup>th</sup> (	
	IEMISTRY PAPI OUP-I		ER-II (OLD SCHEME) OBJECTIVE		TIME ALLOWED: 20 Minute MAXIMUM MARKS: 17
			•		B, C and D. The choice which you
					marker or pen to fill the circles. question. Attempt as many question
					credit will be awarded in case
BB No.		filled.	Do not solve question	on this sheet of OBJ	ECTIVE PAPER.
10.	Keeping in view the size of atoms which order is the correct one:-				
	(A) $Mg > S$	r	(B) $Ba > Mg$	(C) $Lu > Ce$	(D) $C\ell > I$
	does not belong to Alkaline earth metals.				
	(A) <i>Be</i>		(B) <i>Ra</i>	(C) <i>Ba</i>	(D) <i>R n</i>
	metal	is used i	n Thermite Process be	ecause of its activity.	
	(A) Iron		(B) Copper	(C) Aluminium	(D) Zinc
	Among group $VA$ the most electronegative element is:-				
	(A) Sb		(B) N	(C) P	(D) As
	Hydrogen bo	ond is the	e strongest between the	e molecules of:-	
	(A) HF		(B) <i>HCℓ</i>	(C) HBr	(D) HI
	is a no	on-typica	l transition element.		
	(A) <i>Cr</i>		(B) <i>Mn</i>	(C) $Zn$	(D) Fe
	The state of Hybridization of Carbon atom in Methane is:-				
	(A) $sp^3$		(B) $sp^2$	(C) <i>sp</i>	(D) $dsp^2$
	Preparation of Vegetable Ghee involves:-				
	(A) Halogen	C		(C) Hydroxylation	(D) Dehydrogenation
	acid can be used as a catalyst in Friedel-Crafts reactions.				
				(C) $BeC\ell_2$	(D) NaCℓ
)	compound shows Hydrogen bonding.				
,				_	(D) $C_2H_2OH$
1)	(A) $C_2H_6$ (B) $C_2H_5C\ell$ (C) $CH_3-O-CH_3$ (D) $C_2H_5OH$ In primary Alkyl Halides the halogen atom is attached to a Carbon which is further				
. <i>)</i>	attached to Carbon atoms.				
	(A) Two		(B) Three	(C) One	(D) Four
)	Cannizzaro's reaction is not given by:-				
	(A) Formald	lehyde	(B) Acetaldehyde	(C) Benzaldehyde	(D) Trimethylacetaldehyde
)	is no	t a Fatty	Acid.		
	(A) Propano	ic Acid	(B) Acetic Acid	(C) Phthalic Acid	(D) Butanoic Acid
)	The reaction	n between	n Fat and NaOH is:-		
	(A) Esterifi	cation	(B) Hydrogenolysis	(C) Fermentation	(D) Saponification
)	woody	raw mat	erial is used for the m	anufacture of Paper pu	lp.
	(A) Cotton		(B) Bagasse	(C) Poplar	(D) Rice straw
)	A single Ch	loride fre	ee radical can destroy	ozone molecul	es.
	(A) 1000		(B) 100000	(C) 10000	(D) 10