Marks: 65

	Time : 20 min	ECTI	ON - A	Marks: 12
PK	Q Choose the con	rect	answer	from four possible
				e correct answer on
	MCQ's sheet sepa			
i) An atom with a charge is ca				
	A) An electron		B)	A molecule
	C) A metal		D)	<u>An ion</u>
	ii) Hydrochloric acid, r	nitric a	cid and	white lead prepared by:
	A) Al-Razi		B)	Jabber Ibn Haiyan
	C) Ibn-e-Sina		D)	Al-Beruni
		ing wo	ould have	e the largest ionization
	energy?			
	A) Na B)	Al	C)	The Contracts
	1/05	1/7/1	UMIL	of solid is not correct?
	A) They move at			
	B) They are arranged in regular pattern			
	There is a ver	y little	space b	etween the particles
				n the particles are strong
		owing	does sul	phur have an oxidation
	number of +7?			
3 00	A) HSO <sub>3</sub> B) SO <sub>3</sub>	C)	H <sub>2</sub> SO <sub>4</sub>	D) H <sub>2</sub> S <sub>2</sub> O <sub>8</sub>
vi)	Electron in its ground state	does	not	
	A) Spin	B)	Revolv	e
	C) Radiate energy	D)	Reside	in orbit
vii)	2 moles of Na <sub>2</sub> SO <sub>4</sub> are diss			
	molarity of solution is			
	A) 1M B) <u>2M</u>			D) 0.5M
viii)	Halogens react with non-mo	etals f	orming r	espective
	A) lonic halides	B)	Covale	nt halides
	C) Both A and B	(a)	None o	of these
ix)	All the ionic compounds are	repre	esented l	by
	A) Molecular formula	B)	Empiri	cal formula
	c) Formula unit	D)	Chemic	cal formula
x)	The bond in CO <sub>2</sub> is			
	A) Single covalent bond	B)	Double	covalent bond
	C) Triple covalent bond	3	lonic be	
xi)	Group III to group VIII elem			
	A) s-block B) d-block			The state of the s
xii)	Which of the following is we			
Carried In	The state of the s	SEE VALUE OF SER	Charles and the same	State of the state

HCI B) NaCI C) KCI D) NH OH

A)