Subject:	Science Assessment W	Assessment Worksheet: 01				
Class: X	Name of Student	•••••				
Darken th	e circle against the correct option	of the fo	llowi	ng questions with a pencil	pen:	
① Symbo	l of Sodium, Copper and Magnesiun	n are resr	ective	elv		
(a)	Na, Mg and Cu	0	(b)	Na, Cu and Mg	0	
(c)	Mg, Na and Cu	0	(d)	Cu, Na and Mg	0	
	ool of Chlorine and Chloride are resp	ectively	. ,	, 6		
(a)	Cl and cl	o Î	(b)	Cl ⁻ and cL	0	
(c)	Cl and Cl ⁻	0	(d)	cl ⁻ and cl	0	
_	ula formed by the combination of Si	lver and		e is		
(a)	Agi	0	(b)	AGI	0	
(c)	AgI	0	(d)	agI	0	
4 Valer	ncy of Potassium and chlorine are re-	spectivel	y			
(a)	+1 and +1	0	(b)	+1 and +2	0	
(c)	+1 and -1	0	(d)	-1 and +1	0	
⑤ The c	correct formula of Calcium phosphat	e is				
(a)	Ca ₃ (PO ₄)	0	(b)	$Ca_3(PO_4)_2$	0	
(c)	Ca (PO ₄) ₂	0	(d)	$Ca_2(PO_4)_3$	0	
6 The	atoms of the same element, having th	ie same a	tomic	number but different mass n	umbe	
are	_					
(a)	Isobars	0	(b)	Isotopes	0	
(c)	Isomers	0	(d)	Isotherm	0	
7 Chem	nical formula of Aluminium hydroxi	de is				
(a)	Al (OH)	0	(b)	$Al(OH)_2$	0	
(c)	$Al(OH)_3$	0	(d)	Al ₃ (OH)	0	
8 Atom	ic number of an atom is equal to	р	resent	in an atom.		
(a)	Number of electrons	0	(b)	Number of protons	0	
(c)	Number of neutrons	0	(d)	Both (a) and (b)	0	
9 Sodiu	ım is written as 11Na ²³ which indicat	es that it	has			
(a)	atomic number 23 and mass numb	er 23.			0	
(b)	atomic number 11 and mass numb	er 11			0	
(c)	atomic number11 and mass number	er 23			0	
(d)	atomic number11 and mass number	er 34			0	
① Mg(0	OH) ₂ is					
(a)	Magnesium oxide	0	(b)	Magnesium hydroxide	0	
(c)	Milk of Magnesia or Magnesium hydroxide	0	(d)	Magnesium oxyhydrogen	0	