	lon				
	each sentence or	r statement.			
12.	An electron that of	occupies the outer electron.	most energy l	evel of an ato	m is known as a(n)
13.	An atom or group one or more elect		an electrical	charge becau	se it has either lost or gained
14.	An ion that has a		sa(n) Chr	0-	70 C
	The ion formed by			ation	
16.	The ion formed by	y an atom of a nor	nmetal elemen	it is a(n)	n on
	a(n)5 \( \sim / f \)				veen a cation and an anion is
18.	A repetitive geom	etric arrangement	t of ions, atom	s, or molecule	es that forms a crystal structur
19.	is called the _<	ion $O^2$ is the	xule.	ion.	
20.	The name of the	ion Cu* is the	0017-(1)	ion.	
21.	The chemical form	mula for the comp	ound strontiun		th contains Sr2+ and S2- ions,
	5-5				
ord Ba					
	Valence	Crystal lattice Salt	Oxide	Anion	Copper(I)
rite the	formula for the f	following tonic	Write th	e names for	
rite the		following lonic	Write th		the following ionic
mpou		Nac1	compou		
mpour 1. So	nds:	Nac1 Cao	compou	ınds:	the following ionic
1. So 2. Ca 3. Iro	nds: dium chloride: dcium oxide: n (II) fluoride:	No.CI CaO Fe F2	сотроі 1 	ınds:	the following ionic
1. So 2. Ca 3. Iro 4. Co	nds: dium chloride: dcium oxide: n (II) fluoride: apper (I) oxide:	Nocl Cao Fe Fz Cuzo	сотроі 1 2	inds: . NaNO <sub>3</sub>	sodium Nitrate
1. So 2. Ga 3. Iro 4. Co 5. Alu	nds: dium chloride: dcium oxide: n (II) fluoride:	No.CI CaO Fe F2	2 (2) (3) (3)	inds: . NaNO3 . Li <sub>2</sub> O	salium Nitrate
1. So 2. Ca 3. Iro 4. Co 5. Alu	nds: dium chloride: dcium oxide: n (II) fluoride: apper (I) oxide: uminum sulfate:	No.CI CaO Fe F2 Cu20 A12 (50 A5 CI	2 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	. NaNO <sub>3</sub> . Li <sub>2</sub> O . CuCO <sub>3</sub>	lithium oxile  Copper-CII) carbon  Iron (III) oxide
1. So 2. Ca 3. Iro 4. Co 5. Alu 6. Sil	nds: dium chloride: dcium oxide: n (II) fluoride: pper (I) oxide: uminum sulfate: ver chloride:	No.Cl Ca O Fe F2 Cu2 O Alz (SO Ag Cl Kz CO; Sn Fy	2 2 2 3 4 5 6	. NaNO <sub>3</sub> . Li <sub>2</sub> O . CuCO <sub>3</sub> . Fe <sub>2</sub> O <sub>3</sub>	Sodium Nitrate  Lithium oxile  Copper-CID carbon  Iron (NI) oxide
1. So 2. Ca 3. Iro 4. Co 5. Alu 6. Silt 7. Po 8. Tir	nds: dium chloride: dcium oxide: n (II) fluoride: pper (I) oxide: uminum sulfate: ver chloride: dassium carbonate n (IV) fluoride:	NoCl CaO Fe Fz Cuzo Alz (SO Ascl Kz Coz Sn Fy Crzo	compoi 1 2 3 4 5	inds: . NaNO <sub>3</sub> . Li <sub>2</sub> O . CuCO <sub>3</sub> . Fe <sub>2</sub> O <sub>3</sub> . Ca <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub>	the following lonic  Salium Nitrate  Lithium oxile  Copper-CII) carboni  Iron (III) oxide  Calcium phosphate
1. So 2. Ca 3. Iro 4. Co 5. Alu 6. Silt 7. Po 8. Tir 9. Ch	nds: dium chloride: dicium oxide: n (II) fluoride: apper (I) oxide: uminum sulfate: ver chloride: dassium carbonate n (IV) fluoride:	NoCl CaO Fe Fz Cuzo Al, Cso Ascl KzCo, Sm Fy	compoi 1 2 3 5 6	inds:  NaNO <sub>3</sub> Li <sub>2</sub> O  CuCO <sub>3</sub> Fe <sub>2</sub> O <sub>3</sub> Ca <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> SnO	the following ionic  Salium Nitrate  Lithium oxile  Copper-CII) carbon  Iron (III) oxide  Calcium phosplate  tin (III) oxide
1. So 2. Ca 3. Iro 4. Co 5. Alu 6. Silt 7. Po 8. Tir 9. Ch	nds: dium chloride: dcium oxide: n (II) fluoride: pper (I) oxide: uminum sulfate: ver chloride: dassium carbonate n (IV) fluoride:	NoCl CaO Fe Fz Cuzo Alz (SO Ascl Kz Coz Sn Fy Crzo	compoi 1 2 3 5 6 6	inds:  NaNO <sub>3</sub> Li <sub>2</sub> O  CuCO <sub>3</sub> Fe <sub>2</sub> O <sub>3</sub> Ca <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> SnO  MgCO <sub>3</sub>	the following ionic  Sodium Nitrate  Lithium oxile  Copper (11) carbon  Iron (111) oxide  Calcium phosplate  tin (11) oxide  magnesium carbonat

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