

Name: Essi (Jain) WHY DID YOU DO THATS Block: 4 Course: Honors Chemistry

Tired? Or not paying attention?

Formative Quiz Answer Sheets

Quiz #	1	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
	1	Metals	Metals	5	
	2	Bronze	Bronze	5	
	3	Halogen	Alkali/Halogen	5	
	4	Vanadium	Arsenic/Ammonium/bismuth	3	Review Table
	5	Carbon family	Noble Gases	1	Listen to question better
	6	Lithium	Lithium/Hydrogen/Be/B	4	

Quiz #	2	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
	1	5	5	5	
	2	MgF ₂	MgCl ₂	5	Listen to the question!
	3	Li ₃ P	Li ₃ P	5	
	4	Aluminum sulfate	Aluminum sulfide	3	Study the Nomenclature video
	5	Metal + Non-metal	Metal + Nonmetal	5	
	6	Flourine	Flourine	5	

Quiz #	3	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
	1	Li ₂ S	Li ₂ S	5	
	2	Ca ₃ N ₂	Ca ₃ N ₂	5	
	3	Alkaline Earth Metals	Alkaline Earth Metals	5	
	4	Francium	Francium	5	
	5	Flourine	Flourine	5	Listen to g...
	6	No question 6?			

Ionic Bonds = Metal + Nonmetal Molecular Spock e

= Exchange electrons
= Structurally Organized

Molecular = Nonmetals
= Share e⁻

Name: _____

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Quiz #	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
1	Toxic	Toxic	5	
2	Li ₂ N	Li ₂ N	5	
3	Carbon Oxide	Carbon Oxide	5	
4	S ²⁻	S ²⁻	5	
5	Carbon	Carbon	5	
6	Zero Valence e ⁻	same as expected	5	

(Student - Student & Management) consider

Quiz #	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
1	Li ₂ N	Li ₂ N	5	
2	HgCl ₂	HgCl ₂	5	
3	Fe ₂ P	Fe ₂ P ₂	5	
4	CaO	CaO	2	Revised assignment paper
5	SPAF	SPAF	2	How to do assignments
6	21/50	11/50	4	Write the number in the box

Really hard to read

Quiz #	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
1				
2				
3				
4				
5				
6				

Name: Core Chang Block: 4 Course: Chemistry Honors

Formative Quiz Answer Sheets

Quiz #	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
1	Li_2P	Li_2PO_4	2	Get the formula
2		NH_4ClO_4	2	
3	$Al(OH)_3$	$Al(OH)_3$	2	Nice arrow
4	Pb_2N_2	$Pb_2(NO_3)_4$	2	
5	CaH_2O	$Ca(OH)_2$	2	
6	9 selenium	2	3	

Pb^{2+}, Ag^{+}
 S^{2-}, PO_4^{3-}
 NO_3^-
 OH^-
 NO_2^-
 NO^-
 SO_4^{2-}
 CO_3^{2-}

Ag^+ only
 Zn^{2+} only
 Ca^{2+} only

Quiz #	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
1	233.392 g/mol	233.392 g/mol	5	
2	150.817 g/mol	150.817 g/mol	5	
3	58.443 g/mol	58.443 g/mol	5	
4	Al_2O_3	Al_2O_3	5	
5	$AgNO_3$	$AgNO_3$	5	
6	$FePO$	$Fe_3(PO_4)_2$	4	

N, O, N will
 form double
 bonds with C

Quiz #	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
1	$2H_2O + C \rightarrow 2CH_2 + O_2$	$AB + C \rightarrow A + B$	4	
2	172.789	208	4	
3	AT	$\rightarrow H_2O$	1	
4	$H_2O + CO_2$	$H_2O + CO_2 + H_2O$	5	
5	$6.022E23$	$6.022E23$	5	
6	$(NH_4)_2S$	$(NH_4)_2S$	5	

Block: _____ Course: _____

Quiz #	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
1	84.32g	~101g	4	
2	481.79g	~482g	5	Balance! (4/10/10/10/10/10)
3	83.9904g	~84g	5	
4	214g	~214g	5	
5	106.39g	~106g	5	
6	410.92g	~411g	5	

Nice job!

Quiz #	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
1	6	6.18×10^{24}	1	Review video
2	9.0085E24 CH ₄ molecules	9.0085E24 CH ₄ molecules	4	
3	~17g of H ₂ O	~15g	5	
4	~17g	~15g	5	
5	Multiply by Avogadro's #	Multiply by Avogadro's #	5	
6				

Quiz #	Your Answer	Correct Answer	Rate Your Knowledge	Study Plan
1				
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