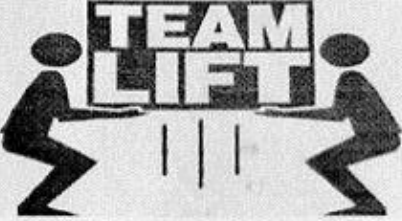


ANSWERS TO CLASSWORK +2 ↕ → -2

1. MAGNESIUM HYDRIDE	2. AlI_3	3. Cu_3N	4. manganese(VI) oxide 6+ -2 Mn O MnO_3 Mn_2O_6	5. FeS IRON (II) SULFIDE
6. IRON(III) CHROMATE	7. IRON(II) CHROMATE	 <p>Worth 5 points Homework Credit. No credit if not worked with your assigned partner.</p> <p>Name <u>Ann</u> Name <u>Siva</u></p>	8. Iron III chromate	9. CoP cobalt (III) phosphatide
10. SODIUM SULFATE	11. NICKEL(II) FLUORIDE		12. $Be(NO_2)_2$ Beryllium nitrate nitrite	13. potassium nitride +1 -3 K N K_3N
14. $ZrPO_4$	15. Beryllium Nitrate	16. MOLYBDENUM(III) HYDROXIDE	$K_2C_2O_4$ potassium oxalate	Hg_2Cl_2 mercury(I) chloride
19. Mercury(II) Chloride	20. $Zn_3(PO_4)_2$	21. Fe_2S_3	22. Zinc hydrogen sulfide	23. silver sulfite