Practice Sheet #2

I: Name the compound	zŁ	bel	ow
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1.	H2SO4(aq): Sulfric aciel
2.	CaCl2: Calcium chloride
3.	NazSOz: Sodium hyposoufite
4.	Hglz: mercury (11) rodice
5.	Fe(NO)2: Iron (11) Lyponitrie.
	CuBrz: copper (11) brownide.
	(NH4)3PO4: Ammonum phosphale.
8.	NaH: Sodium hydride
9.	2/3: 17/0/1/10/1/
	NazCO3: Sodium Carbonale.
	(NH4)2SO4: Ammonium sulfate
	ZnCl2: Zinc chloride
	KCIO3: Potassium chlorate
14.	MgO: Magnesium Gxide.
15.	Ca(CIO)2: Colcium hypochlorite
16.	Ba(HSO4)2: Karrim hydronen Sutterle
17.	HBr (aq): Lydobromic Gold
18.	K2CO3: Potassium Carbonale.
19.	HCIO4 (aq): Perchioric acid
20.	AlI3: 17 minum Tracticle.
21.	HNO2 (aq): Nitrous acid
22.	Ca (NO2)2: Cakium nitri ie.
	CuCl: cooper(1) chloside
24.	NaHCO3: Sodium hydrogen Carbonate
25.	Cu(OH)2: Copper(11) hydroxide.
26.	Pb3(PO4)2: lead (i) phosphate.
27.	MgSO3: Magnesium Sulfite
	U Total
	1 165
28.	PbCl2 3H2O: lead(11) Chloride.
	trinydrate.

II: Give the formula for:

1.	Magnesium Sulphite: 1/4503
2.	Lead (II) Phosphate: Pba (PO)
3.	Cupric Hydroxide: (C(OH) 2
4.	Sodium Bicarbonate: Nathan
5.	Cuprous Chloride: Cuc\
6.	Calcium Nitrite: Ca(NO1)2
7.	Nitrous Acid: HNO2(aq)
8.	Aluminum lodide: Alt
	Perchloric Acid: HClaylog
10.	Potassium Carbonate: KCO-2
11.	Hydrobromic Acid: HB (194)
	Barium Bisulphate: (4504) 7
13.	Calcium Hypochlorite: Ca(ClO)2
14.	Magnesium Oxide: MgO
15.	Potassium Chlorate: KC10-2
16.	Zinc Chloride: 7 nCl2
17.	Ammonium Sulphate: (NH4) 2504
18.	Sodium Carbonate: Nag(03
19.	Alumnium Nitrite: Al (NO3)3
20.	Sodium Hydride:
21.	Ammonium Phosphate: (NH4) 2 (PO4)
22.	Cupric Bromide: CuBrz
23.	Ferrous Hyponitrite: Fe (NO) ₂
24.	Mercury (II) lodide: Ha I
	Sodium Hyposulphite: Na 300
26.	Calcium Chloride:Cac\z
27.	Sulphuric Acid: H504 (ag)

28. FDC12 SH2O. IF CULL TO TOTAL CONTROL OF THE CON
trinydrate.
29. Zn(C2H3O2)2 2H2O: Zinc aretate.
dinyarate.
30. CusO4 SH2O: CODDEC (11) Sulfate
Pentalydrate.
31. Na ₂ CO ₃ *H ₂ O: Sodwin Carbonate.
monohydrate.
32. CaSO4 10H2O: Caking Sulfate
clecatydrate

28. Calcium Sulphate Decahydrate: Caso4 10 H20
29. Sodium Carbonate Monohydrate: Nascon & Hac
30. Copper (II) Sulphate Pentahydrate Casa, 5H20
31. Zinc Acetate Dihydrate: Zn(62 H, O1) , 2 H20
32. Lead (II) Chloride Trihydrate: Ph Cla 3 H20