

SCH 3UI - Nomenclature and Formula Writing

Name:

Quiz on all of Part 2 - 1

Complete the table below. (10 marks)

chemical name	chemical formula	chemical name	chemical formula
magnesium sulfite	$MgSO_3$	Sodium bicarbonate hydrogen carbonate	$NaHCO_3$
cobalt(II) bicarbonite	$Co(HCO_2)_2$	Nickel (II) nickel's per-fluorate	$Ni(FO_4)_3$
hypobromous acid	$HBrO$	iron (II) ferrous monohydrogen perphosphate	$FeHPO_5$
cupric dihydrogen phosphate	$Cu(H_2PO_4)_2$	nitrous acid	HNO_2
plumbic thiocyanate	$Pb(SCN)_4$	ammonium chloride	NH_4Cl

SCH 3UI - Nomenclature and Formula Writing

Name:

Quiz on all of Part 2 - 2

Complete the table below. (10 marks)

chemical name	chemical formula	chemical name	chemical formula
iodous acid	HIO_2	Sodium bisulphate hydrogen sulfate	$NaHSO_4$
iron(III) persulfate	$Fe_2(SO_5)_3$	mangnese (II) hydroxide	mangenuous $Mn(OH)_2$
calcium hydrogen hypocarbonite	$Ca(HCO)_2$	mercury (II) mercuric dihydrogen perphosphate	$Hg(H_2PO_5)_2$
lead(II) monohydrogen phosphate	$PbHPO_4$	pernitric acid	HNO_4
auric acetate	$Au(CH_3CO_2)_3$	nickel (II) nickellous cyanate	$Ni(OCN)_2$

