

IONIC COMPOUNDS QUIZ REVIEW

Name/write formulas for all the compounds and... ☺ = do an ion transfer diagram ★ = do a Lewis diagram			
chlorine monoxide	NF ₃	sulfur hexafluoride	Pb ₂ O ₁
☺ Al ₂ O ₃	nitrogen monosulfide	Ag ₂ (CN) ₁	chromium (ii) phosphide
W ₁ P ₂	(NH ₄) ₁ (OH) ₁	FeCl ₃	W ₂ (SiO ₄) ₃
platinum (ii) borate	☺ Mg ₁ I ₂	cadmium nitrate	magnesium borate
osmium (iv) sulfide	ammonium cyanide	Fe ₂ (SiO ₄)	BN
☺ Ba ₁ O ₁	gold (iii) nitrate	ammonium sulfide	zinc bromide
diphosphorus pentoxide	Cu ₄ (P ₂ O ₇) ₁	N ₂ O ₃	★ CO
P ₂ S	In ₂ (SO ₄) ₃	lithium sulfate	Diphosphorus monoxide
disulfur dichloride	copper (i) chloride	molybdenum orthosilicate	Pu ₁ S ₂
★ SiO ₂	Th ₁ (SO ₄) ₂	(NH ₄) ₃ P ₁	Fe ₄ (P ₂ O ₇) ₃
★ silicon tetrafluoride	zirconium oxide	tungsten sulfate	plutonium (vi) phosphate
uranium (vi) phosphide	★ S ₂ Cl ₂	uranium (vi) pyrophosphate	silver phosphide
U ₂ (P ₂ O ₇) ₃	dinitrogen monosulfide	Mn ₃ P ₂	N ₂ O
(NH ₄) ₁ Cl ₁	tungsten nitride		

IONIC COMPOUNDS QUIZ REVIEW

Name/write formulas for all the compounds and... ☺ = do an ion transfer diagram ★ = do a Lewis diagram			
chlorine monoxide	NF ₃	sulfur hexafluoride	Pb ₂ O ₁
☺ Al ₂ O ₃	nitrogen monosulfide	Ag ₂ (CN) ₁	chromium (ii) phosphide
W ₁ P ₂	(NH ₄) ₁ (OH) ₁	FeCl ₃	W ₂ (SiO ₄) ₃
platinum (ii) borate	☺ Mg ₁ I ₂	cadmium nitrate	magnesium borate
osmium (iv) sulfide	ammonium cyanide	Fe ₂ (SiO ₄)	BN
☺ Ba ₁ O ₁	gold (iii) nitrate	ammonium sulfide	zinc bromide
diphosphorus pentoxide	Cu ₄ (P ₂ O ₇) ₁	N ₂ O ₃	★ CO
P ₂ S	In ₂ (SO ₄) ₃	lithium sulfate	Diphosphorus monoxide
disulfur dichloride	copper (i) chloride	molybdenum orthosilicate	Pu ₁ S ₂
★ SiO ₂	Th ₁ (SO ₄) ₂	(NH ₄) ₃ P ₁	Fe ₄ (P ₂ O ₇) ₃
★ silicon tetrafluoride	zirconium oxide	tungsten sulfate	plutonium (vi) phosphate
uranium (vi) phosphide	★ S ₂ Cl ₂	uranium (vi) pyrophosphate	silver phosphide
U ₂ (P ₂ O ₇) ₃	dinitrogen monosulfide	Mn ₃ P ₂	N ₂ O
(NH ₄) ₁ Cl ₁	tungsten nitride		

