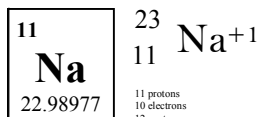


CHEMISTRY HOMEWORK SHEET

NAME _____



Complete the table below with the chemical formula and name of compound; also tell what type of compound they are (covalent/molecular or ionic).

CHEMICAL FORMULA	TYPE OF COMPOUND	NAME OF COMPOUND
CCl ₄		
N ₂ F ₂		
Cl ₂ O ₇		
NO ₂		
FeCl ₃		
K ₂ CO ₃		
Cu(OH) ₂		
Na ₃ PO ₄		
NBr ₃		
		Potassium sulfide
		tin (IV) chloride
		calcium oxide
		aluminum fluoride
		dinitrogen pentoxide
		iron (III) carbonate
		sulfur hexafluoride
		aluminum hydroxide
		ammonium hydroxide