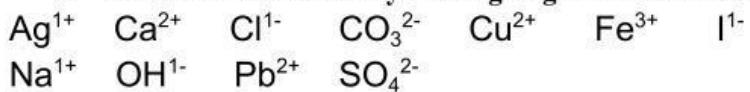


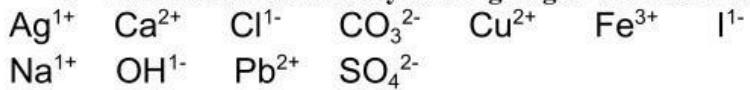
For each reaction, write the proper products. Recall AB + CD -> AD + CB, you MUST type the answers in that order with AD being first or it will mark you wrong.

	Na ₂ CO ₃	NaCl	NaOH	Na ₂ SO ₄	Na ₃ PO ₄	LiNO ₃
CaCl ₂ *Example only of AD and CB	CaCO ₃ NaCl	+	+	+	+	+
CuSO ₄		+	+	+	+	+
FeCl ₃		+	+	+	+	+
Pb(NO ₃) ₂		+	+	+	+	+
KI		+	+	+	+	+
AgNO ₃		+	+	+	+	+

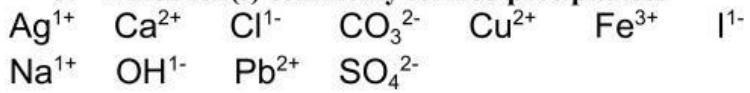
1. Which of the ions that you are going to use in the lab would be considered cations?



2. Which of the ions that you are going to use in the lab would be considered anions?



3. Which ion(s) commonly formed precipitates?



4. Which ion(s) did not give a visible reaction?

