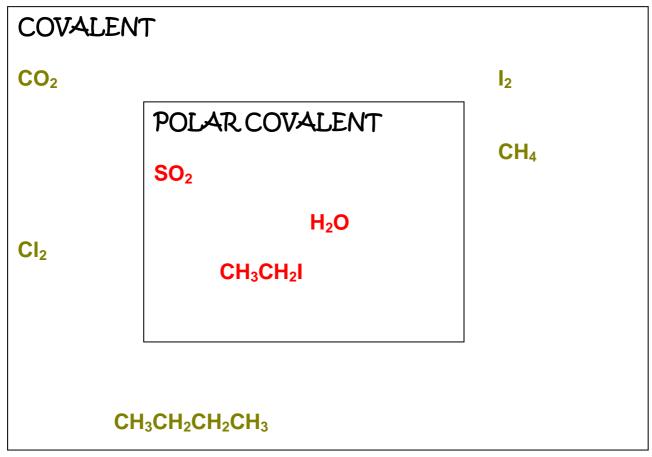
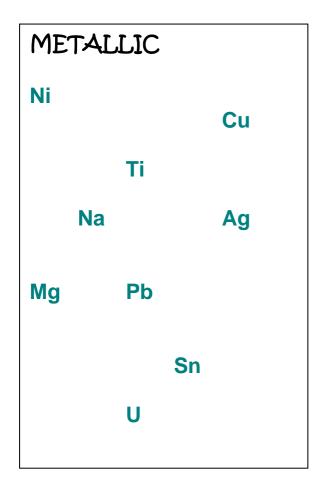
SORTING INTRAMOLECULAR FORCES

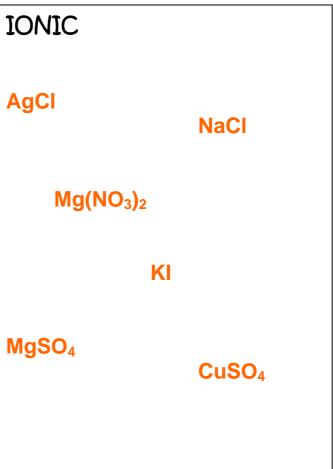
COVALENT	•			
	POLARCO			
METALLIC		IONIC		

SORTING INTRAMOLECULAR FORCES

ANSWERS







TEACHER INSTRUCTIONS (or suggestions for use)

- 1. This can be used as a class starter after bonding has been taught.
- 2. Cut the formula up and students glue onto the blank template, in correct place.
- 3. Laminate both the template and formulae. Students then place formulae onto correct place.
 - Have class sets, different coloured card enables easy sorting and care.

SORTING INTRAMOLECULAR FORCES

The following particles exhibit different sorts of intramolecular bonding, sort them into the correct boxes below.

Mg	SO ₂	Cu
AgCI	Ag	NaCl
Mg(NO ₃) ₂	KI	Ti
Pb	CH ₄	MgSO ₄
Sn	U	CuSO ₄
H ₂ O	Na	l ₂
CH ₃ CH ₂ I	CO ₂	Ni
CH ₃ CH ₂ CH ₂ CH ₃	Cl ₂	