



Sodium
ion
Na⁺



Potassium
ion
K⁺



Sodium
ion
Na⁺



Rubidium
ion
Rb⁺



Sodium
ion
Na⁺



Lithium
ion
Li⁺



Potassium
ion
K⁺



Cesium
ion
Cs⁺



Potassium
ion
K⁺



Cesium
ion
Cs⁺



Rubidium
ion
Rb⁺




Rubidium
ion
Rb⁺



Lithium
ion
Li⁺


Iodide

— I⁻




Iodide

— I⁻




Fluoride

— F⁻




Iodide

— I⁻




Bromide

—




Fluoride

— F⁻




Cesium ion
Cs⁺



+


Bromide

— Br⁻




Fluoride

— F⁻




Lithium ion
Li⁺



+


Bromide

— Br⁻




Chloride

— Cl⁻




Chloride

— Cl⁻



Chloride

— Cl⁻





Barium
ion
 Ba^{2+}



Calcium
ion
 Ca^{2+}



Magnesium
ion
 Mg^{2+}



Strontium
ion
 Sr^{2+}






Oxide






Sulfide





 <p>Aluminum ion Al^{3+}</p>	+	—
	+	<p>Nitride N^{3-}</p> 
	+	—

—
<p>Phosphide P^{3-}</p> 
—



 <p>Ammonium ion NH_4^+</p>	+	<p>Chlorate ClO_3^-</p> 
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—
<p>Carbonate CO_3^{2-}</p> 



 <p>Ammonium ion NH_4^+</p>	+	<p>Chlorate ClO_3^-</p> 
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POLYATOMIC IONS
for EXTENSION



**POLYATOMIC IONS
for EXTENSION**




Ammonium ion
 NH_4^+ 




Hydroxide
 OH^- 



Hydroxide
 OH^- 


Copper (II) ion
 Cu^{2+} 


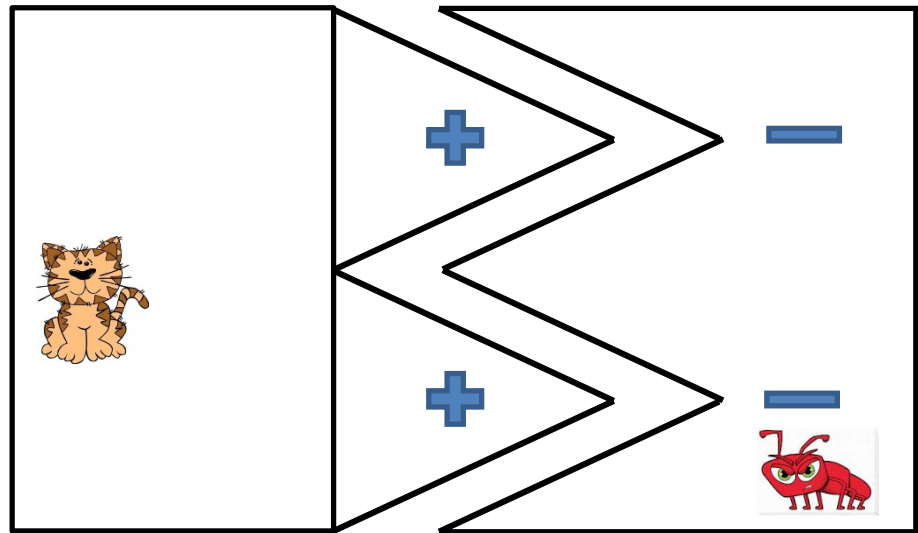
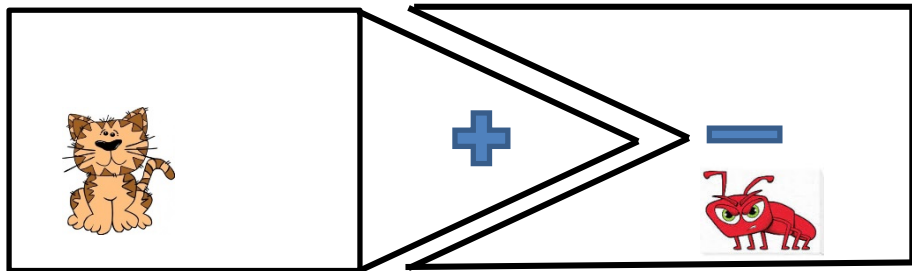
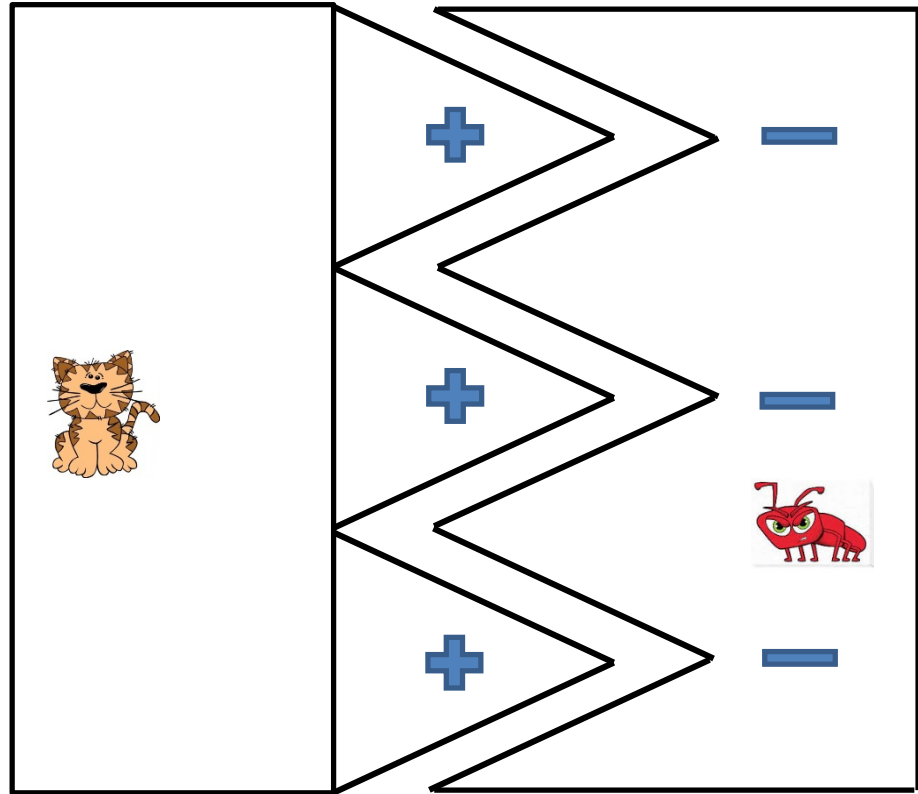
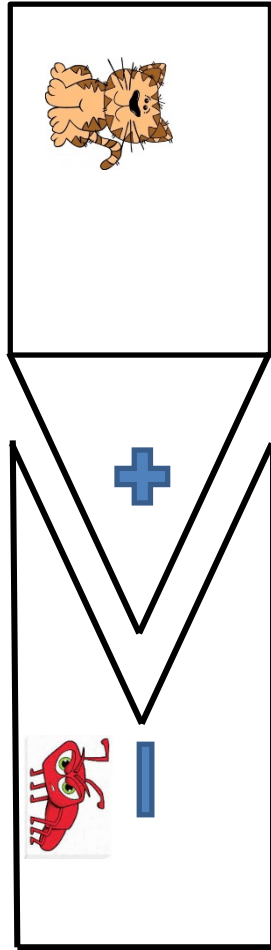
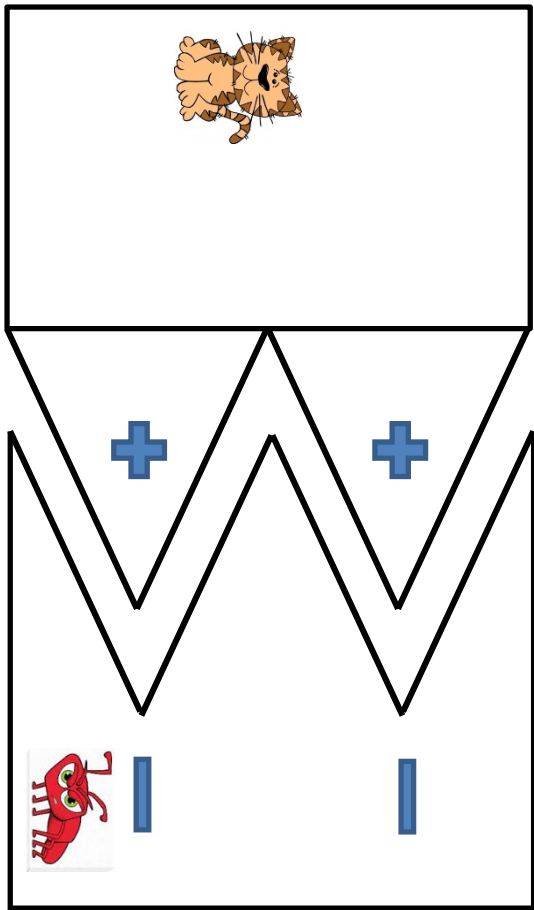
Sulfate
 SO_4^{2-} 


Iron (III) ion
 Fe^{3+} 


Phosphate
 PO_4^{3-} 



NH_4^+ 
Ammonium ion

**POLYVALENT IONS
for EXTENSION**



BLANKS to WRITE IN your OWN IONS