

no charge  
↓  
Writing neutral compounds  
ionic  
↓



gives us  $K_2O$

### Potassium chloride



### Copper (II) fluoride



### Barium Oxide



### Magnesium Borate

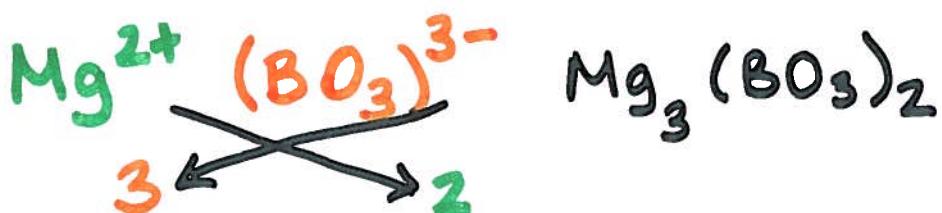


E  
X  
A  
M  
P  
L  
E  
S

## Crossing over



$$\frac{1}{4} = \frac{1}{2} \text{ reduce it!}$$



manganese (IV) carbonate

