**Q - Give two Formulas of the units of this law: ppm (wt/wt)**

 **Q - Calculate the equivalent weight of the following compounds: H2SO4**

 **Q - Calculate the normality and molarity for a 100 ml solution containing 100**

 **milliequvalent H2SO4 (A.wt of O=16 , S=32 , H=).**