SOLUTIONS OF ACIDS AND BASES

Write the chemical equation showing how each of the following dissolves in water.

HNO, ->

 $Mg(OH)_z \longrightarrow$

H,PO, ->

 $H_2S \longrightarrow$

- ② For each reaction type, complete the equations and balance them.
 - a. Making acids from nonmetal oxide

General form: nonmetal oxide + water -> acid

SO, + H,O ->

CO, + H,O →

b. Making bases from metal oxide

General form: Metal oxide + water -> base

Li₂O + H₂O →

 $MgO + H_{,O} \longrightarrow$

- Write the balanced equation for the titration between sulfurous acid and potassium hydroxide.
- Write the balanced net ionic equation for the titration between sulfurous acid and potassium hydroxide.
- Write an equation for the reaction of potassium metal with hydrochloric acid.
- Acids can be labelled as monoprotic, diprotic, or triprotic. Labeled the following as monoprotic, diprotic, or triprotic

H₂SO₄

H₃PO₄

HNO,

HBr

<u>Lecture 30 Acids And Bases Solutions Worksheet</u> <u>Apchem</u>

Rachel S Tattersall

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