Review

name the following:

HCI HCIO₂ HCIO₃ HCIO₄ Fe(OH)₂

write the formulas nitric acid nitrous acid hydronitric acid magnesium hydroxide strong acids

name the following:

$$HCD$$
 hype chloric acid
 $HClO_{1}$ hype chloric acid
 $HClO_{2}$ chloric acid
 $HClO_{3}$ chloric acid
 $HClO_{4}$ per chloric acid
 $Fe(OH)_{2}$ $Iren (II)$ hydroxide
 $MClO_{4}$
 $Nrite the formulas$
 $MClO_{4}$
 $HClO_{4}$
 $HClO_{4}$
 $HClO_{4}$
 $HClO_{4}$
 $HClO_{4}$
 $HClO_{4}$
 $HClO_{4}$
 $MClO_{5}$
 $MClO_{7}$
 MCl











