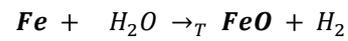
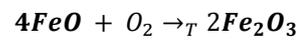


Fe->FeO->Fe<sub>2</sub>O<sub>3</sub>->FeCl<sub>3</sub>->Fe(OH)<sub>3</sub>

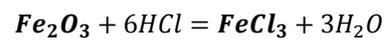
1) Anaerobic oxidation of iron at high temperature



2) Thermal oxidation of iron II oxide:



3) Reaction of iron III oxide with hydrochloric acid



4) Reaction of ferric chloride with sodium hydroxide in water:

