



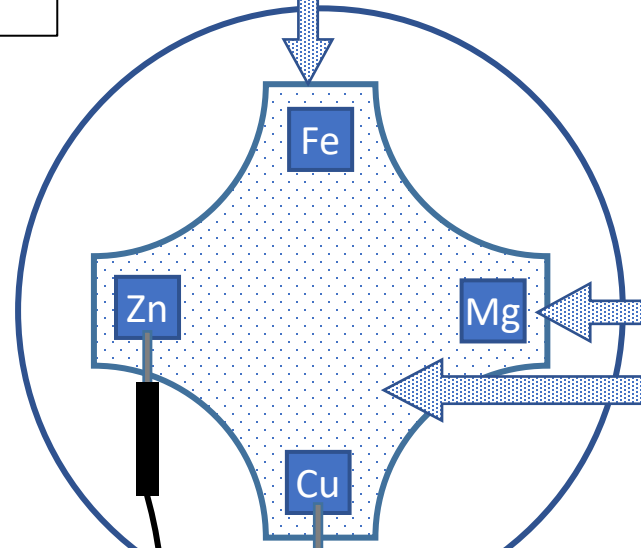
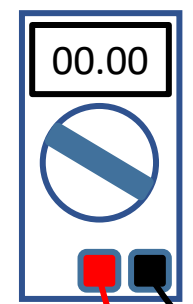
2 3–4 drops Fe^{2+}

1 Piece of Fe

3 Repeat for
Mg | Mg^{2+}
Cu | Cu^{2+}
Zn | Zn^{2+}

4 ~ 1 cm³ saturated KNO_3

5 Measure PD
Zn and Cu
Zn and Mg
Zn and Fe
Cu and Mg
Cu and Fe
Mg and Fe





2 3–4 drops
1 M Cu^{2+} (α)

1 Piece of Cu

3 Repeat for
Cu | 1 M Cu^{2+} (β)
Cu | 0.1 M Cu^{2+} (γ)
Cu | 0.01 M Cu^{2+} (δ)

5 Measure PD
 α and β
 α and γ
 α and δ
 γ and δ

4 ~ 1 cm³ saturated
 KNO_3

