

Unit
11

Lesson
6

AIM

- What are voltaic cells labeled?

AGENDA

- Voltaic cell labeling practice
- U11L6 video

YOYO

- Pull up the U11L6 (unit 11 lesson 6) video on YouTube

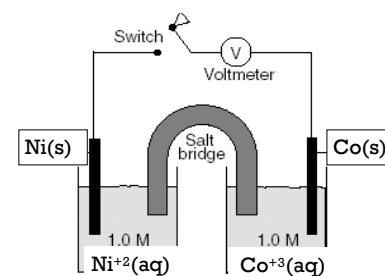
HOMEWORK

- Nothing tonight
- Follow the calendar

1

Directions: For each cell below:

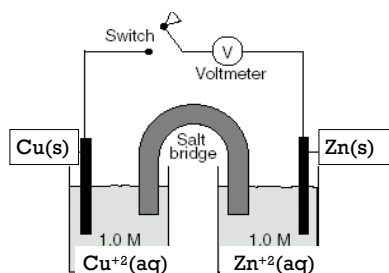
- Label
 - Anode and cathode
 - Direction and region of electron flow
- Write
 - Reduction half reaction below the correct half cell
 - Oxidation half reaction below the correct half cell
 - Overall reaction



2

Directions: For each cell below:

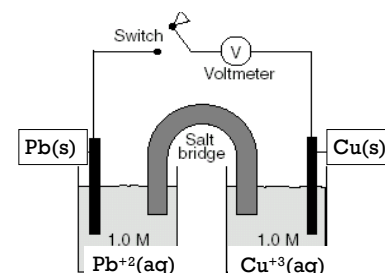
- Label
 - Anode and cathode
 - Direction and region of electron flow
- Write
 - Reduction half reaction below the correct half cell
 - Oxidation half reaction below the correct half cell
 - Overall reaction



3

Directions: For each cell below:

- Label
 - Anode and cathode
 - Direction and region of electron flow
- Write
 - Reduction half reaction below the correct half cell
 - Oxidation half reaction below the correct half cell
 - Overall reaction



4

Directions: For each cell below:

• **Label**

- Anode and cathode
- Direction and region of electron flow

• **Write**

- Reduction half reaction below the correct half cell
- Oxidation half reaction below the correct half cell
- Overall reaction

