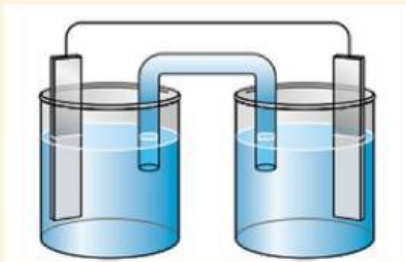


LKPD

NAMA :

KELAS :

MARI BERLATIH SOAL SEL VOLTA



The picture on the side is a picture of a voltaic cell / galvanic cell having lead (Pb) and zinc (Zn) electrodes.

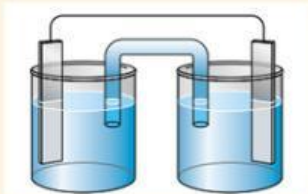


Pertanyaan :

- 1 Label the electrodes, identify the ions in the solution, and label the anode and cathode!
- 2 Indicate the direction of electron flow and the direction of ions in solution



MARI BERLATIH SOAL SEL VOLTA



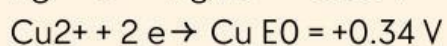
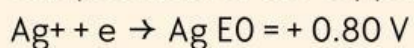
A. In a Voltaic cell, the iron anode is immersed in FeSO_4 , the nickel cathode is immersed in NiSO_4 . Make the cell reaction and cell notation!



Jawaban



The potential of the copper silver electrode is as follows:



Find:

- Cell diagram
- Cell potential price Cell reaction
- Cell reaction

