

- 1 The voltage for the cell $\text{Zn}|\text{Zn}^{2+}||\text{Cu}^{2+}|\text{Cu}$ is 1.10 V when both ions are at 1 M. As the electrons flow, the voltage will ...
 - A increase
 - B stay the same
 - C decrease
- 2 The voltage for the cell $\text{Zn}|\text{Zn}^{2+}||\text{Cu}^{2+}|\text{Cu}$ is 1.10 V when both ions are at 1 M. If the Cu^{2+} concentration is increased to 10 M, the voltage will ...
 - A increase
 - B stay the same
 - C decrease
- 3 The voltage for the cell $\text{Zn}|\text{Zn}^{2+}||\text{Cu}^{2+}|\text{Cu}$ is 1.10 V when both ions are at 1 M. If the Zn^{2+} concentration is increased to 10 M, the voltage will ...
 - A increase
 - B stay the same
 - C decrease
- 4 The voltage for the cell $\text{Zn}|\text{Zn}^{2+}||\text{Cu}^{2+}|\text{Cu}$ is 1.10 V when both ions are at 1 M. If the Cu^{2+} and Zn^{2+} concentrations are each increased to 10 M, the voltage will ...
 - A increase
 - B stay the same
 - C decrease
- 5 The voltage for the cell $\text{Zn}|\text{Zn}^{2+}||\text{Cu}^{2+}|\text{Cu}$ is 1.10 V when both ions are at 1 M. If the Cu^{2+} and Zn^{2+} concentrations are each decreased to 0.01 M, the voltage will ...
 - A increase
 - B stay the same
 - C decrease