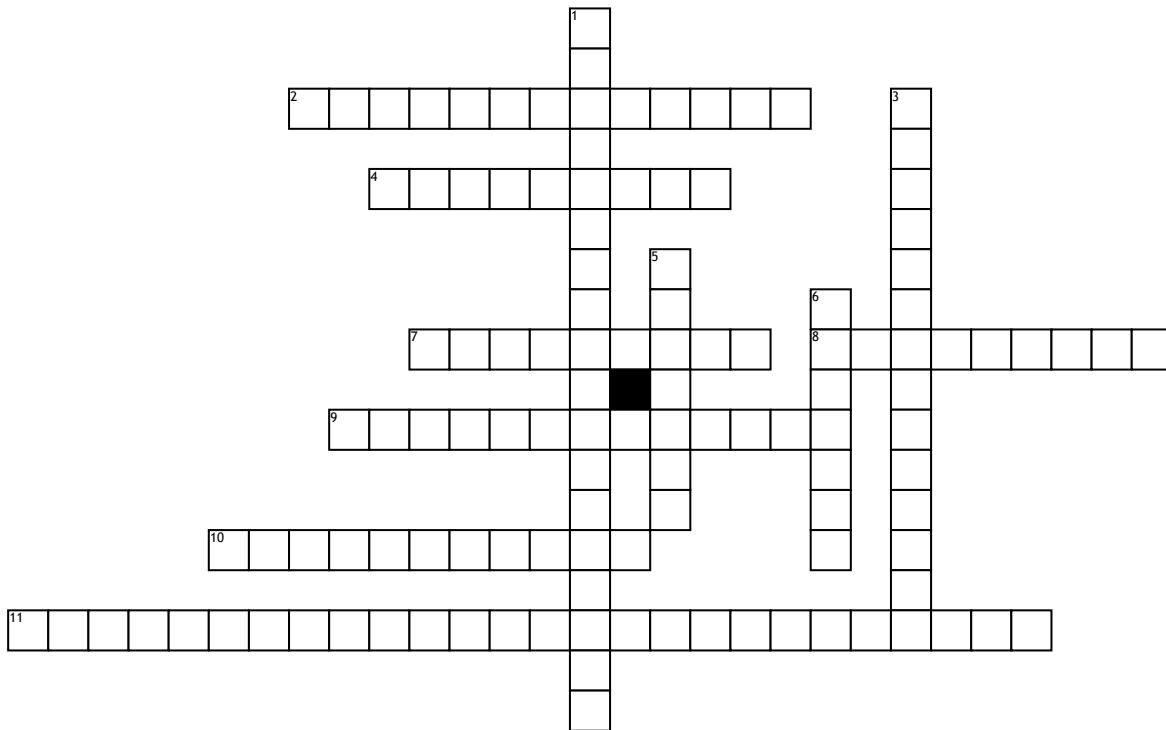


Electrode Potentials



Across

- 2. Reaction involving reduction and oxidation
- 4. Rechargeable cell
- 7. Gain of Electrons
- 8. Loss of Electrons
- 9. Reagent that reduces another species
- 10. What is the acid and alkali in a Hydrogen Fuel Cell?

11. e.m.f of half cell compared with standard H half-cell

Down

- 1. 100kPa, 298K, 1mol^{dm}-3
- 3. Reagent that oxidises another species
- 5. Non-rechargeable cell
- 6. A type of cell made by connecting 2 half cells