

Storage and fuel cells

Pre-lesson assignment – Textbook p. 394-396

Make notes on storage and fuel cells

1. Explain what a primary cell is:
 - a. Why does it run out?
 - b. Why can it not be recharged?
2. Explain what a secondary cell is:
 - a. Why can it be recharged?
3. Sketch both types of fuel cell with the relevant equations.
4. Suggest advantages and disadvantages of fuel cells over use of fossil fuels and cells.