

## **Electrolysis [Part 2]**

***Write down the important points discussed in the video in your Chemistry Notebook.***

1. Distinguish between
    - Ionization and Dissociation
    - Anode and Cathode
  2. Explain briefly the factors affecting *Selective discharge of ions*.
  3. Write the electrode reactions and observations when Molten Lead Bromide ( $PbBr_2$ ) is electrolysed.
  4. Learn by heart the *Electrochemical Series of Cations and Anions*.
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