GCSE Chemistry – Electrolysis Exam Questions and Answers

What is electrolysis? - Answer- passing an electric current through an ionic substance that's molten or in a solution and breaks it down into new substances

What is electrolysis used for? - Answer- To make new substances

What is an electrolyte? - Answer- a liquid that conducts electricity

How are electrolytes made? - Answer- by melting or dissolving ionic compounds

Which part of an electrolyte conducts electricity? - Answer- The free electrons

What is the a positive electrode called? - Answer- Anode

What is a negative electrode called? - Answer- Cathode

What are electrodes made from and why? - Answer- Unreactive metal so they don't take part in the reaction

How do ions become atoms or molecules? - Answer- By losing or gaining electrons

How does an electrolysis circuit become complete? - Answer- A flow of electrons taken from anodes to cathodes

How do you measure the conductivity of an electrolyte? - Answer- With a conductivity probe

In molten ionic compounds there is only ______ - Answer- one source of ions

Why can molten ionic compounds be electrolysed? - Answer- Because ions can move freely

In the electrolysis of molten lead bromide what is the half equation for the Pb2+ ions? -Answer- Pb2 + 2e --> Pb

In the electrolysis of molten lead bromide what is the half equation for the Br- ions? Answer- 2Br- --> Br2 + 2e

Electrolysis Questions And Answers

Clifford Lane

Electrolysis Questions And Answers:

Enjoying the Melody of Term: An Psychological Symphony within **Electrolysis Questions And Answers**

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