Electrical charge and current

In an electrolysis experiment a current of 6 A was passed through some copper sulfate solution. During this time a charge of 1800 C flowed through the copper sulfate solution.

Calculate how long the current flowed through the copper sulfate in seconds and in minutes. (3 marks, ★★★)

....

....

....

....

NAILIT!

Topic link: you will have learned about electrolysis in chemistry.