MARK IT

Science Mastery

1. Read the question and the student's answer carefully.

2. Use the mark scheme to award the student a number of marks and annotate their answer with suggestions to improve.

Stretch: Rewrite the answer to show how it should be done!

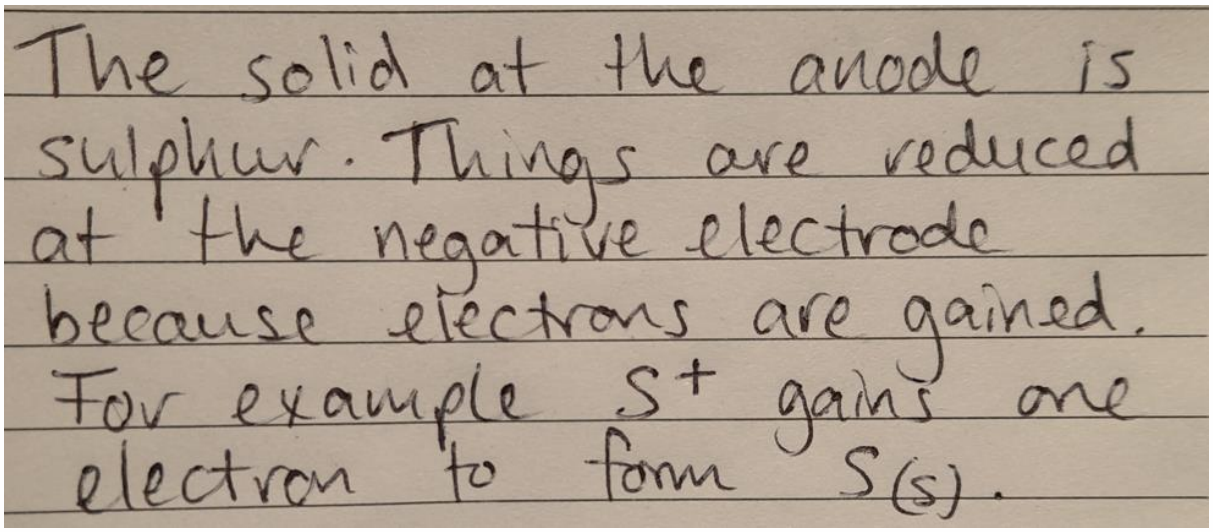
Question:

Copper sulfate solution was electrolysed.

Explain why a solid forms at the negative electrode.

(4)

Student answer:



Marks awarded= _____

Mark scheme:

Answer	Mark
Copper ions (Cu^{2+}) are attracted to the negative electrode/cathode	1
Copper ions are reduced/gain electrons	1
To form copper atoms	1
Copper metal is formed	1