Question #79829, Chemistry / General Chemistry

Gold forms compounds in the +1 and +3 oxidation states. What is the oxidation number of gold in a compound deposits 1.53 grams of gold metal when electrolyte for 15 minutes with a 2.50 ampere current.

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Answer: Formula: m=(E \times I \times t) / F, therefore E=(m \times F) / (I \times t) where E=chemical equivalence, I=chemical equiva
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