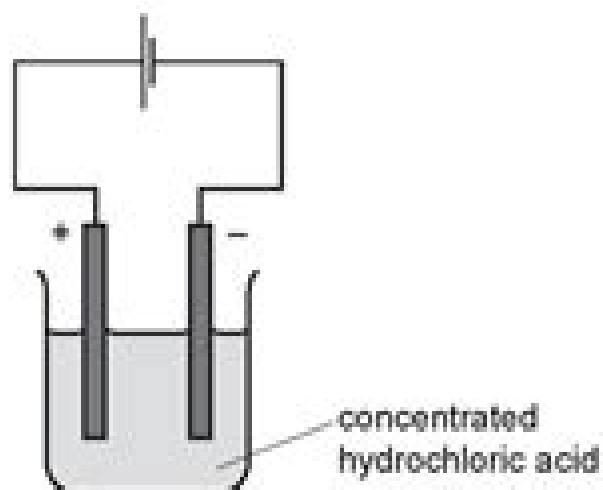


The electrolysis of concentrated hydrochloric acid using platinum electrodes is shown.



What is observed at each electrode at the start of the electrolysis?

	positive electrode	negative electrode
A	colourless gas	colourless gas
B	colourless gas	green gas
C	green gas	colourless gas
D	green gas	green gas

Igcse Electrolysis Past Papers

**Malcolm Bradley, Susan Gardner, Sam
Goodman, Sue Kearsey, Chris
Sunley, Jackie Clegg, Sarah Jinks, Mike
Smith, Gareth Price**

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Cambridge IGCSE Combined and Co-ordinated Sciences D. G. Mackean,Dave Hayward,Doug Wilford,Bryan Earl,Tom Duncan,Heather Kennett,2017-09-11 Exam Board Cambridge Assessment International Education Level IGCSE Subject Science First Teaching September 2015 First Exam June 2017 Make best use of your department s specialist skills with this all in one textbook designed and organized by an experienced Combined and Co ordinated Science syllabus teacher Providing full coverage for the Cambridge IGCSE Combined and Co ordinated Science 0653 and 0654 syllabuses this single textbook approach makes classroom teaching easier by covering the syllabus content for the three Sciences together in one place It facilitates a coordinated teaching approach across separate classes with content organized in line with the syllabus for subject specialists and provides easy and cost effective transitioning for students moving from a combined course to a coordinated one where they show clear improvement during their course Make classroom teaching easier with a single textbook covering the syllabus content for the three Sciences Use one textbook across separate classes with content organized in line with the syllabus for

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