

Please write clearly in block capitals.

Centre number

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Candidate number

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Surname

Forename(s)

Candidate signature

I declare this is my own work.

GCSE COMBINED SCIENCE: TRILOGY

H

Higher Tier
Chemistry Paper 1H

Thursday 14 May 2020

Morning

Time allowed: 1 hour 15 minutes

Materials

For this paper you must have:

- a ruler
- a scientific calculator
- the periodic table (enclosed).

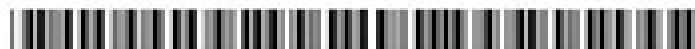
Instructions

- Use black ink or black ball-point pen.
- Pencil should only be used for drawing.
- Fill in the boxes at the top of this page.
- Answer **all** questions in the spaces provided.
- If you need extra space for your answer(s), use the lined pages at the end of this book. Write the question number against your answer(s).
- Do all rough work in this book. Cross through any work you do not want to be marked.
- In all calculations, show clearly how you work out your answer.

Information

- The maximum mark for this paper is 70.
- The marks for questions are shown in brackets.
- You are expected to use a calculator where appropriate.
- You are reminded of the need for good English and clear presentation in your answers.

For Examiner's Use	
Question	Mark
1	
2	
3	
4	
5	
6	
7	
TOTAL	



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Gcse Science Past Papers

Lucy Parsons



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Gcse Aqa Science A and B Revision Guide Lynn Henfield,2006-06 A revision guide covering all the material in the AQA Science GCSE specification

The Ten Step Guide to Acing Every Exam You Ever Take Lucy Parsons,2017-02-14 Straight A Student Cambridge grad experienced teacher and former A Level examiner Lucy Parsons is on a mission to help 15 18 year olds achieve their academic dreams Through her book The Ten Step Guide to Acing Every Exam You Ever Take Lucy shows you a simple system that she developed for her own use and perfected in her classroom that really does get you the best grades every time Lucy is passionate about helping young people achieve their ambition of getting into elite universities and reaping the life long benefits that this extraordinary education will give them

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