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Application Testing - Topic 16 [OLD COURSE] ~~Computer Scientists vs A-Level Comp Sci Exam~~
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1 April 2021 GCSE Computer Science pre-released programming project issued 1 April 2021.
Available on Secure Key Materials on aqa.org.uk (8520-NEA) 21 June 2021 Exam for GCSE
Computer Science Paper 1 (final sitting) (8520/1) Series: June 2021 Start time: pm Duration:
1h 30m; 28 June 2021 Exam for GCSE Computer Science Paper 2 (final sitting) ...

AQA | Computer Science and IT | GCSE | Computer Science

This is our updated GCSE Computer Science specification – first teaching September 2020. ...
and provides a challenging specification for students of all ability levels. As before, you can
choose from a range of programming languages to suit you and your students. ... AQA is not

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responsible for the content of external sites.

AQA | Computer Science and IT | GCSE | Computer Science

Why AQA GCSE Computer Science? Our suite of level 2 Computer Science qualifications provide clear progression for all your students, from the programme of study at Key Stage 3 and onwards to AS and A-levels, Technical Awards, apprenticeships or the workplace. When developing our GCSE Computer Science, we worked with teachers and other key ...

AQA | Subjects | Computer Science and IT | GCSE

Written by a subject expert and experienced author, AQA GCSE Computer Science Student's Book guide you through the differently assessed elements of the specification and covers Component 1: Practical Programming (controlled assessment) and Component 2: Computing Fundamentals (examined component) - Provides strategies for teachers and students for tackling the practical elements of the course - Supports students in understanding the theoretical aspects of the course and developing key skills ...

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AQA resources is designed to encourage students to thrive in their chosen field of study. We understand the need for comprehensive study resources, which is why our range of AQA books and digital media is so diverse.

AQA Resources - Cambridge University Press

Easy-to-understand homework and revision materials for your GCSE Computer Science AQA '9-1' studies and exams.

GCSE Computer Science - AQA - BBC Bitesize

Grade descriptors for GCSE Computer Science (9-1) [GOV.UK] Paper 1: Student responses with examiner comments (335.6 KB) Paper 2: Student responses with examiner comments (260.4 KB) Forms. Centre declaration sheet 2021 (282.5 KB)

AQA | GCSE | Computer Science | Assessment resources

Computational thinking, problem solving, code tracing and applied computing as well as theoretical knowledge of computer science from subject content 1–4 above. How it's assessed. Written exam set in practically based scenarios: 1 hour 30 minutes; 80 marks; 50% of GCSE ; Questions

AQA | GCSE | Computer Science | Specification at a glance

for students Craig Sargent and David Hillyard are two classroom teachers. ... Covering every specification point of the AQA 8520 GCSE computer science specification. VIDEO INDEX. AQA GCSE (8525) VIDEOS. Covering every specification point of the AQA 8525 GCSE computer science specification. VIDEO INDEX. AQA A'LEVEL (7516/7517) VIDEOS.

Craig 'n' Dave | Students

Changes to 2021 exams for GCSE Computer Science Tuesday 6 Oct 2020 We ' ve been working hard to make the relevant changes to our qualifications following Ofqual ' s decisions on summer 2021 exams, so here are the changes you need to know about for GCSE Computer Science.

AQA | News | Changes to 2021 exams for GCSE Computer Science

Paper 2: Computing concepts; What's assessed. The content for this assessment will be drawn from subject content 3.3 to 3.8 above. How it's assessed. Written exam: 1 hour 45 minutes; 90 marks; 50% of GCSE; Questions

AQA | GCSE | Computer Science | Specification at a glance

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Easy-to-understand homework and revision materials for your GCSE Design and Technology AQA '9-1' studies and exams.

GCSE Design and Technology - AQA - BBC Bitesize

Assessment objectives (AOs) are set by Ofqual and are the same across all GCSE Computer Science specifications and all exam boards. The exams will measure how students have achieved the following assessment objectives. AO1: Demonstrate knowledge and understanding of the key concepts and principles of computer science.

AQA | GCSE | Computer Science | Scheme of assessment

1.1 Why choose AQA for GCSE Computer Science We 've worked closely with teachers to develop a GCSE Computer Science specification that 's as inspiring to teach as it is to learn. This specification recognises the well-established methodologies of computing, alongside the technological advances which make it such a dynamic subject.

GCSE COMPUTER SCIENCE - AQA

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AQA GCSE Videos – Craig 'n' Dave | Students

Our suite of blended print and digital resources are tailored to the new AQA and OCR GCSE Computer Science, for first teaching from 2016. Our GCSE Computer Science resources focus on developing students' computational thinking, programming, problem-solving and key mathematical skills throughout; enabling them to master underlying computing principles and concepts.

GCSE Computer Science | Cambridge University Press

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Aqa Computer Science for GCSE Student Book: Cushing, Steve ...

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Get help and support GCSE COMPUTER E: [computerscience@aqa ...](mailto:computerscience@aqa...)

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