

Computing 9691 November 2013 Paper 2

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Computer Scientists vs A-Level Comp Sci Exam

AS A Level IT 9626 paper 2 February March 2017 Video [u0026 Audio Editing Part 2AS Level IT 9626 March 2018 P2 A Level Paper 4 State-transition diagrams, Finite State Machines \(FSM\) AS/A-Level IT 9626 Specimen paper 2 2017 Audio and Video Editing Part 1 AS-A-Level-IT-9626-paper-2-May-June-2017-Video-u0026-Audio-Editing JSP PPQ AS /A- Level IT 9626 Specimen paper 2 2017 Spreadsheets Part 1 AS_A-Level-IT-9626-paper-2-February-March-2017-Video-u0026-Audio-Editing-Part-1 AS-A-Level-IT-9626-paper-2-February-March-2017-Spreadsheets-part-2 A Level Paper 1 Database Modeling Doing Business in India: Webinar with Business Russia Learn how to assembly a Library Pocket Book Kit which holds up to 36 photos with The Paper Cut AbeBooks: Uncut / Deckle Edges on a Book CIE Computer Science AS \(9608\) Introductory Class With Sir Shahzadah Structure Chart \(Explanation and PP Questions\)+AS-Level+By-Zak CIE AS Computer Science 9608 | S17 P11 | Solved Past Paper Prelim-2013-Paper-2 Computing 9691 November 2013 Paper 9691 Computing November 2013 Principal Examiner Report for Teachers © 2013 Question 4 \(a\) Whilst about half of the candidates correctly identified CAD as the software for drawing the rides, it was very common to see imprecise answers, such as design software, or incorrect answers, such as desk top publishing or presentation software. However, those that correctly identified CAD also did well in answering](#)

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UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS-General---
Cambridge International A & AS Level Computing 9691. Examination in June and November 2013. 4. Curriculum content 4.3 Paper 3 This paper will consist of a variable number of compulsory questions of variable mark value. Candidates will answer on the question paper.

Cambridge-International-A-&-AS-Level-Computing-Syllabus---
© UCLES 2013 9691/21/O/N/13 For Examiner's Use An array, MyResource, size 5000, data type INTEGER, is used to store the resource IDs. An array, KeptIn, size 5000, data type STRING, is used to store where a resource is kept. A resource with resource ID MyResource[X] is kept at KeptIn[X], where X is an integer variable.

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COMPUTING Paper 9691/11 Written Paper General comments The standard of candidates' work was an improvement on last year in many areas. The format of the examination was similar to November 2013. The candidates seemed better prepared for this new style of paper than they were twelve months ago. The new format leads candidates and Centres

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