COMPUTING

Paper 9691/02
Practical Programming Project

The number of good and very good projects increased this year. Many were more realistic in terms of the problem they were trying to solve. Many had clear indications of where the programming skills were to be found, how the programming style was developed, and with enough annotation within the coding to make it very clear just what the program was doing. More, also, were less than 30 pages long and not bound in hard covers, which are best kept for the return of the project.

The accuracy of the marking also improved, but there were some common concerns.

A common problem is where a Centre gives all the projects a high mark, but only one of the projects has any annotation. The differences are clear, and many of the marks for this project depend on the coding being well annotated.

Another concern is the Centres where Database Application Software, such as Access is used. The candidates use wizards and auto code to produce their files and screen layouts, but are credited with the design and programming marks as if they had done the work themselves. In this project we are interested in how well the candidate can design and test a program they have written, not how they can use Access.

There are also, sadly, Centres where the candidates enter work under the heading of Paper 2 when the contents all indicate that they are following the Paper 4 requirements. As there is so little programming in their work, it is not possible to do well on this paper when that sort of project is entered.

Overall, though, more Centres this time had their marks agreed by the Moderators, and more Centres gave us comments as to where the marks had been found. We thank all those teachers and hope that the quality will continue to rise.

Computing 9691 November 2012 Paper

Tony Piper

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Cambridge International AS and A Level Computing Revision Guide Tony Piper,2013-12-02 Provides guidance on tackling the different types of examination questions   **Cambridge International AS and A Level Computer Science Revision Guide** Tony Piper,2016-04-14 Cambridge International AS and A Level Computer Science offers a complete set of resources to accompany the 9608 syllabus This revision guide helps students to prepare and practice skills for the Cambridge AS and A Level Computer Science examination It contains clear explanations and key information to support learners with additional practice questions to help students feel confident and reinforce their understanding of key concepts   *Cambridge International AS and A Level Computing Coursebook* Chris Leadbetter,Roger Blackford,Tony Piper,2012-03 Written for the AS A Level Computing syllabus this coursebook follows the bullet points of the syllabus chronologically   **Mergent Corporate News Reports Monthly** ,2002-06

Computing 9691 November 2012 Paper Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the power of words has become more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such is the essence of the book **Computing 9691 November 2012 Paper** , a literary masterpiece that delves deep into the significance of words and their impact on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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Table of Contents Computing 9691 November 2012 Paper

1. Understanding the eBook Computing 9691 November 2012 Paper
    - The Rise of Digital Reading Computing 9691 November 2012 Paper
    - Advantages of eBooks Over Traditional Books
2. Identifying Computing 9691 November 2012 Paper
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Computing 9691 November 2012 Paper
    - User-Friendly Interface
4. Exploring eBook Recommendations from Computing 9691 November 2012 Paper
    - Personalized Recommendations
    - Computing 9691 November 2012 Paper User Reviews and Ratings
    - Computing 9691 November 2012 Paper and Bestseller Lists

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