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question from Section A, ONE
question from Section B

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any other materials. History A (The
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2C: The USA, 1919–41 5HA02/2C
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International Advanced Subsidiary

Paper 1: The Accounting System and

Costing Instructions ••

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other materials. 1BS0/01 Business
Paper 1: Investigating small business
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As a five-year-old, George Alagiah emigrated with his family to Ghana - the first African country to attain independence from the British

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Empire. A PASSAGE TO AFRICA is Alagiah's shattering catalogue of atrocities crafted into a portrait of Africa that is infused with hope, insight and outrage. In vivid and evocative prose and with a fine eye for detail Alagiah's viewpoint is spiked with the freshness of the

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young George on his arrival in Ghana, the wonder with which he recounts his first impressions of Africa and the affection with which he dresses his stories of his early family life. A sense of possibility lingers, even though the book is full of uncomfortable truths. It is a book neatly balanced on his

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integrity and sense of obligation in his role as a writer and reporter. The shock of recognition is always there, but it is the personal element that gives *A PASSAGE TO AFRICA* its originality. Africa becomes not only a group of nations or a vast continent, but an epic of individual pride and

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Successful deployment will require well-designed user interfaces (UIs). Specifically, software and hardware developers will need to understand the interaction principles and techniques peculiar to a 3D environment. This understanding, of course, builds on usability experience

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with 2D UIs. But it also involves new and unique challenges and opportunities. Discussing all relevant aspects of interaction, enhanced by instructive examples and guidelines, 3D User Interfaces comprises a single source for the latest theory and practice of 3D UIs. Many people

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already have seen 3D UIs in computer-aided design, radiation therapy, surgical simulation, data visualization, and virtual-reality entertainment. The next generation of computer games, mobile devices, and desktop applications also will feature 3D interaction. The authors of

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this book, each at the forefront of research and development in the young and dynamic field of 3D UIs, show how to produce usable 3D applications that deliver on their enormous promise. Coverage includes: The psychology and human factors of various 3D interaction tasks

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Engineering, and its supporting technology in order to administer cutting-edge knowledge to encourage the improvement of services. This book is essential for researchers and practitioners in the fields of computer science, software management, and engineering.

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Given the continuous consumer demand for products of high quality and specific origin, there is a great tendency toward the application of multiple instrumental techniques for the complete characterization of foodstuffs or related natural

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acids. The present Special Issue aimed firstly to enhance the advances of the application of spectrometric techniques such as gas chromatography coupled to mass spectrometry (GC-MS), inductively coupled plasma optical emission spectrometry (ICP-OES), isotope-ratio

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mass spectrometry (IRMS), nuclear magnetic resonance (NMR), Raman spectroscopy, or any other spectrometric technique, in the analysis of foodstuffs such as meat, milk, cheese, potatoes, vegetables, fruits/fruit juices, honey, olive oil, chocolate, and other natural

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products. An additional goal was to fill the gap between food composition/food properties/natural product properties and food/natural product authenticity, using supervised and nonsupervised chemometrics.

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Whether to continue using traditional cost and benefit analysis methods such as systems and software engineering standards or to use a relatively new family of software development processes known as Agile methods is one of most prevalent questions within the

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Information technology field today. Since each family of methods has its strengths and weaknesses, the question being raised by a growing number of executives and practitioners is: Which family of methods provides the greater business value and return on

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investment (ROI)? Whereas traditional methods have been in use for many decades, Agile methods are still a new phenomenon and, until now, very little literature has existed on how to quantify the business value of Agile methods in economic terms, such as ROI and net present value (NPV).

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Using cost of quality, total cost of ownership, and total life cycle cost parameters, *The Business Value of Agile Software Methods* offers a comprehensive methodology and introduces the industry's initial top-down parametric models for quantifying the costs and benefits of

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using Agile methods to create innovative software products. Based on real-world data, it illustrates the first simple-to-use parametric models of Real Options for estimating the business value of Agile methods since the inception of the Nobel prize winning Black-Scholes formulas.

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Numerous examples on how to estimate the costs, benefits, ROI, NPV, and real options of the major types of Agile methods such as Scrum, Extreme Programming and Crystal Methods are also included. In addition, this reference provides the first comprehensive compilation of

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cost and benefit data on Agile methods from an analysis of hundreds of research studies. The Business Value of Agile Software Methods shatters key myths and misconceptions surrounding the modern-day phenomenon of Agile methods for creating innovative

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software products. It provides a complete business value comparison between traditional and Agile methods. The keys to maximizing the business value of any method are low costs and high benefits and the business value of Agile methods, when compared to traditional

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Methods, proves to be very impressive. Agile methods are a new model of project management that can be used to improve the success, business value, and ROI of high-risk and highly complex IT projects in today's dynamic, turbulent, and highly uncertain marketplace. If you

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to database systems offers a comprehensive approach, focusing on database design, database use, and implementation of database applications and database management systems. The first half of the book provides in-depth coverage of databases from the point of view of

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