

### Question 3

$$\begin{aligned} \text{i) } (2-x)^6 &= \sum_{i=0}^6 \binom{6}{i} 2^i (-x)^{6-i} \\ &= \sum_{i=0}^6 \binom{6}{i} 2^i (-1)^{6-i} x^{6-i} \end{aligned}$$

$$x^3 \rightarrow x^{6-i} = x^3 \rightarrow i=3$$

$$\boxed{\text{coeff } x^3 \text{ is } \binom{6}{3} 2^3 (-1)^{6-3} = 20 \times 8 \times (-1) = -160}$$

$$x^2 \rightarrow x^{6-i} = x^2 \rightarrow i=4$$

$$\boxed{\text{coeff } x^2 \text{ is } \binom{6}{4} 2^4 (-1)^{6-4} = 15 \times 16 \times (-1)^2 = 240}$$

$$\begin{aligned} \text{ii) } (3x+1)(2-x)^6 &= (3x+1)(\dots + 240x^2 - 160x^3 + \dots) \\ &= 720x^3 - 160x^3 + \dots \\ &= 560x^3 + \dots \end{aligned}$$

$$\boxed{\text{coeff of } x^3 \text{ is } 560}$$

# Mathematics 9709 12 2015

**Jayne Kranat**



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Pemberton, Julianne Hughes, 2018-03-15 This series has been developed specifically for the Cambridge International AS A Level Mathematics 9709 syllabus to be examined from 2020 Cambridge International AS A Level Mathematics Pure Mathematics 2 & 3 matches the corresponding units of the syllabus It clearly indicates materials required for P3 study only and contains materials on topics such as logarithmic and exponential functions trigonometry differentiation integration numerical solutions of equations vectors and complex numbers This coursebook contains a variety of features including recap sections for students to check their prior knowledge detailed explanations and worked examples end of chapter and cross topic review exercises and Explore tasks to encourage deeper thinking around mathematical concepts Answers to coursebook questions are at the back of the book

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Bébé Gras, 2022-04-25. This is a composition on the irony of religion through mathematics and why the world isn't what you are told to believe. Through the use of the Bible and the internet as sources to confirm what you are being told in this book, you will be awakened to the truth. You will find out why Christianity is not what we have been told over the past two thousand years. While this work may be an eye opener, it is intended to strengthen your faith in our Creator. **Comparison of Mathematics and Physics Education I**

Simon Friedrich Kraus, Eduard Krause, 2020-04-29. This volume, which is the output of a DAAD-funded collaboration between the University of Siegen and the Hanoi National University of Education, discusses and summarizes theoretical foundations of common grounds of mathematics and physics education. This interdisciplinary perspective enables especially teachers who have only been trained in one of these subjects to enrich their pedagogical content knowledge. The starting point is a description of characteristics of the disciplines and their historical genesis, followed by comparative studies. This edited volume brings together thirteen stimulating contributions on educational aspects of both disciplines, written jointly by experienced researchers from Germany and Vietnam. **High-Performance Modelling and Simulation for Big Data Applications**

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carefully reviewed and selected from 73 submissions The papers promote and disseminate ongoing research on mathematical methods and computing techniques for artificial intelligence and pattern recognition in particular in bioinformatics cognitive and humanoid vision computer vision image analysis and intelligent data analysis     The Sage Handbook of School Music Education José Luis Aróstegui, Catharina Christophersen, Jeananne Nichols, Koji Matsunobu, 2024-09-27 The Sage Handbook of School Music Education stands as an essential guide for navigating the evolving educational landscape in the wake of the 2008 financial crisis and the transformative impact of the COVID 19 pandemic The handbook addresses philosophical foundations social justice challenges the envisioning of a transformative curriculum and critical issues in music teacher education Written by a diverse team of leading scholars this handbook offers a truly global perspective with contributors from Africa Asia Australasia Europe and North and South America The handbook engages with the profound interplay of economic political and social forces that shape educational policies Scholars within this collaborative work delve into what it means to educate in a world undergoing significant changes This entails an exploration of emerging educational approaches considerations for societal implications and the interconnectedness of school music education with broader curricular and global contexts As a cohesive resource The Sage Handbook of School Music Education not only addresses the challenges faced by educators but also envisions the transformative potential of music education in fostering creativity inclusivity and adaptability This handbook serves as a compass for students practitioners and scholars in the field and all those passionate about navigating the complexities of redefining music education for a new era Part 1 Foundations Part 2 Struggling for Social Justice Through Music Education Part 3 Curriculum Development Part 4 Teacher Education     *Proceedings of Ninth International Congress on Information and Communication Technology* Xin-She Yang, Simon Sherratt, Nilanjan Dey, Amit Joshi, 2024-08-20 This open access book gathers selected high quality research papers presented at the Ninth International Congress on Information and Communication Technology held in London on February 19 22 2024 It discusses emerging topics pertaining to information and communication technology ICT for managerial applications e governance e agriculture e education and computing technologies the Internet of Things IoT and e mining Written by respected experts and researchers working on ICT the book offers an asset for young researchers involved in advanced studies The work is presented in ten volumes     *Richard Dedekind* Stefan Müller-Stach, 2024-12-06 The two works titled What Are and What Should the Numbers Be 1888 and Continuity and Irrational Numbers 1872 are Dedekind s contributions to the foundations of mathematics therein he laid the groundwork for set theory and the theory of real and natural numbers These writings are indispensable in modern mathematics However Dedekind s achievements have not always been adequately acknowledged and the content of these books is still little known to many mathematicians today This volume contains not only the original texts but also a detailed analysis of the two writings and an interpretation in modern language as well as a brief biography and a transcript of the famous letter to H Keferstein The extensive commentary offers a fascinating insight into the life and work of Dedekind s

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Post-Quantum Cryptography Markku-Juhani Saarinen, Daniel Smith-Tone, 2024-06-10 The two volume set LNCS 14771 and 14772 constitutes the refereed proceedings of the 15th International Workshop PQCrypto 2024 held in Oxford UK during June 12-14 2024 The 28 full papers included in these proceedings were carefully reviewed and selected from 76 submissions They were organized in topical sections as follows Part I Applications and protocols code based cryptography group action based cryptography lattice based cryptography Part II Isogeny Based cryptography multivariate cryptography quantum algorithms transforms and proofs



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