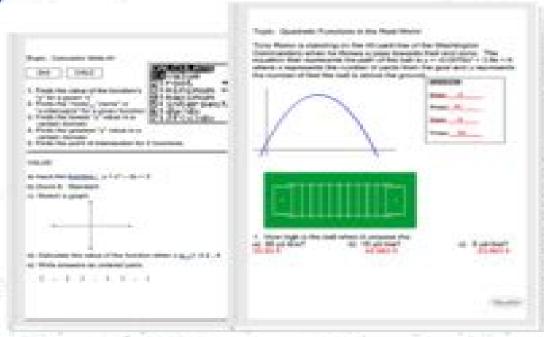
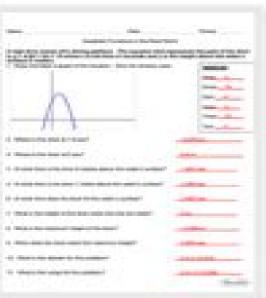
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Teaching AI Literacy Across the Curriculum Irina Lyublinskaya,Xiaoxue Du,2025-07-10 AI is reshaping the future of education Are your students ready In an era where artificial intelligence AI is revolutionizing every facet of life from how we shop to how we get our news it s inevitable that AI is changing the way we teach and the way students learn For students to thrive in this world they need more than just the ability to use technology they need to understand how it works its potential and its limitations They need AI literacy Teaching AI Literacy Across the Curriculum delves into the symbiotic relationship

between AI and education providing cutting edge research and practical strategies to seamlessly incorporate AI literacy into teaching across disciplines Authors Irina Lyublinskaya and Xiaoxue Du introduce a pedagogical framework for teaching AI literacy that explores the Big Five Ideas in AI and integrates with practical strategies for teaching AI core concepts across different subjects Divided into three parts focusing on theoretical foundations practical examples and assessment of AI literacy this book Offers guidance on integrating AI literacy across various subjects such as Science Mathematics English Language Arts and Social Studies Provides real world examples that provoke thoughtful discussions on the ethical considerations and biases inherent in AI Helps teachers to foster critical thinking to ensure that students are well prepared for the AI driven future Includes a companion website with access to a wealth of resources such as lesson plans and supplemental materials templates and graphic organizers to support AI education in the classroom By weaving AI concepts into the educational tapestry this book serves as a valuable resource for educators offering practical strategies and insights to cultivate a generation of learners who are not only technologically adept but also critically engaged with the ethical and societal implications of AI Addison-Wesley Access to Algebra and Geometry Phares G. O'Daffer, 1995

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and Polynomial Algebra Kenneth R. Davidson, Matthew Satriano, 2023-10-30 This book is a concrete introduction to abstract algebra and number theory Starting from the basics it develops the rich parallels between the integers and polynomials covering topics such as Unique Factorization arithmetic over quadratic number fields the RSA encryption scheme and finite fields In addition to introducing students to the rigorous foundations of mathematical proofs the authors cover several specialized topics giving proofs of the Fundamental Theorem of Algebra the transcendentality of e and Quadratic Reciprocity Law The book is aimed at incoming undergraduate students with a strong passion for mathematics

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constructions secure two party and multi party computations key exchange and secure sessions public key encryption relationships DL DDH and more number theory and beyond ordinary signature schemes A Concrete Introduction to Higher Algebra Lindsay N. Childs, 2008-12-05 This book is an informal and readable introduction to higher algebra at the post calculus level The concepts of ring and field are introduced through study of the familiar examples of the integers and polynomials. The new examples and theory are built in a well motivated fashion and made relevant by many applications to cryptography coding integration history of mathematics and especially to elementary and computational number theory The later chapters include expositions of Rabiin s probabilistic primality test quadratic reciprocity and the classification of finite fields Over 900 exercises are found throughout the book Cryptography and Network Security Prof. Bhushan Trivedi, Savita Gandhi, Dhiren Pandit, 2021-09-22 Exploring techniques and tools and best practices used in the real world KEY FEATURES Explore private and public key based solutions and their applications in the real world Learn about security protocols implemented at various TCP IP stack layers Insight on types of ciphers their modes and implementation issues DESCRIPTION Cryptography and Network Security teaches you everything about cryptography and how to make its best use for both network and internet security To begin with you will learn to explore security goals the architecture its complete mechanisms and the standard operational model You will learn some of the most commonly used terminologies in cryptography such as substitution and transposition While you learn the key concepts you will also explore the difference between symmetric and asymmetric ciphers block and stream ciphers and monoalphabetic and polyalphabetic ciphers This book also focuses on digital signatures and digital signing methods AES encryption processing public key algorithms and how to encrypt and generate MACs You will also learn about the most important real world protocol called Kerberos and see how public key certificates are deployed to solve public key related problems Real world protocols such as PGP SMIME TLS and IPsec Rand 802 11i are also covered in detail WHAT YOU WILL LEARN Describe and show real world connections of cryptography and applications of cryptography and secure hash functions How one can deploy User Authentication Digital Signatures and AES Encryption process How the real world protocols operate in practice and their theoretical implications Describe different types of ciphers exploit their modes for solving problems and finding their implementation issues in system security Explore transport layer security IP security and wireless security WHO THIS BOOK IS FOR This book is for security professionals network engineers IT managers students and teachers who are interested in learning Cryptography and Network Security TABLE OF CONTENTS 1 Network and information security overview 2 Introduction to cryptography 3 Block ciphers and attacks 4 Number Theory Fundamentals 5 Algebraic structures 6 Stream cipher modes 7 Secure hash functions 8 Message authentication using MAC 9 Authentication and message integrity using Digital Signatures 10 Advanced Encryption Standard 11 Pseudo Random numbers 12 Public key algorithms and RSA 13 Other public key algorithms 14 Key Management and Exchange 15 User authentication using Kerberos 16 User authentication using public key certificates 17

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