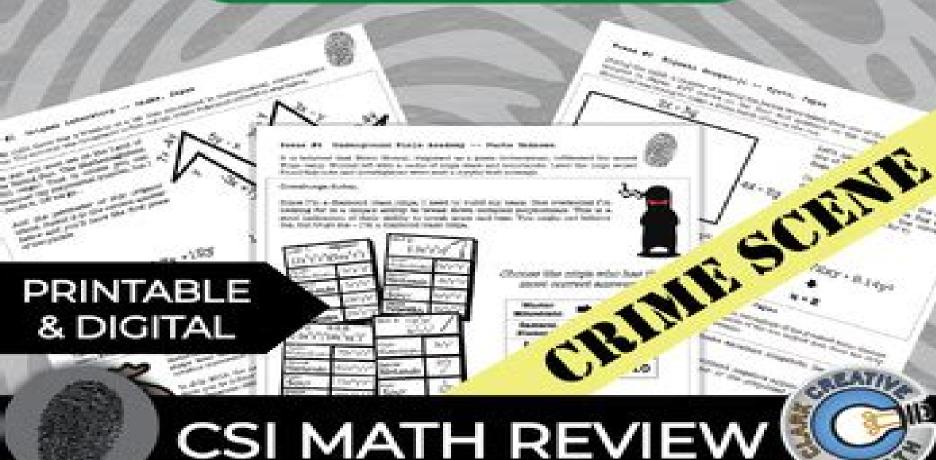
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Chebyshev Polynomials Theodore J. Rivlin,2020-08-12 This survey of the most important properties of Chebyshev polynomials encompasses several areas of mathematical analysis Interpolation theory Orthogonal polynomials Approximation theory Numerical integration Numerical analysis Ergodic theory Starting with some definitions and descriptions of elementary properties the treatment advances to examinations of extremal properties the expansion of functions in a series of Chebyshev polynomials and iterative properties The final chapter explores selected algebraic and number theoretic properties of the Chebyshev polynomials For advanced undergraduates and graduate students in mathematics Originally published in 1974 the text was updated in 1990 this reprint of the second edition corrects various errors and features new material Discrete Orthogonal Polynomials. (AM-164) Jinho Baik,2007 Publisher description On the Coefficients of Cyclotomic Polynomials Gennady Bachman,1993 Let italic a italic m italic n denote the italic mth coefficient of the italic nth cyclotomic polynomial capital Greek Phi subscript italic n italic z and let italic a italic m max subscript italic n conditional event restriction such that italic a italic m italic n conditional event restriction such that Our principal result is an asymptotic

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