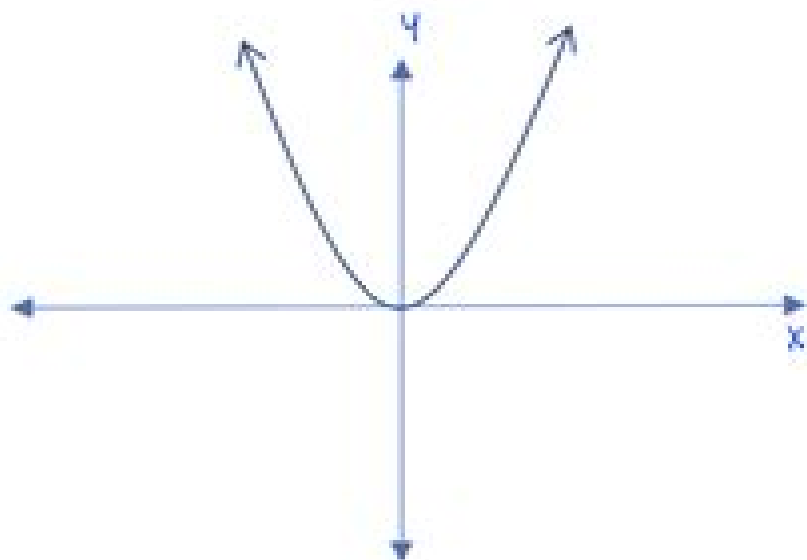
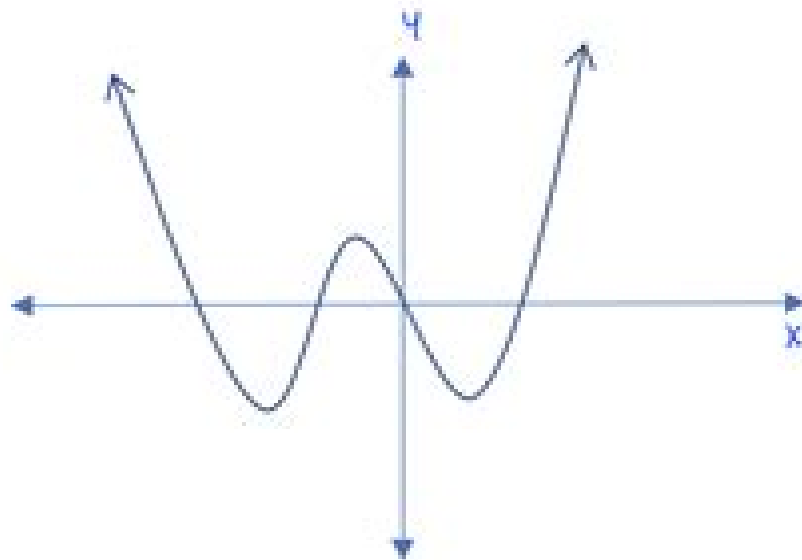


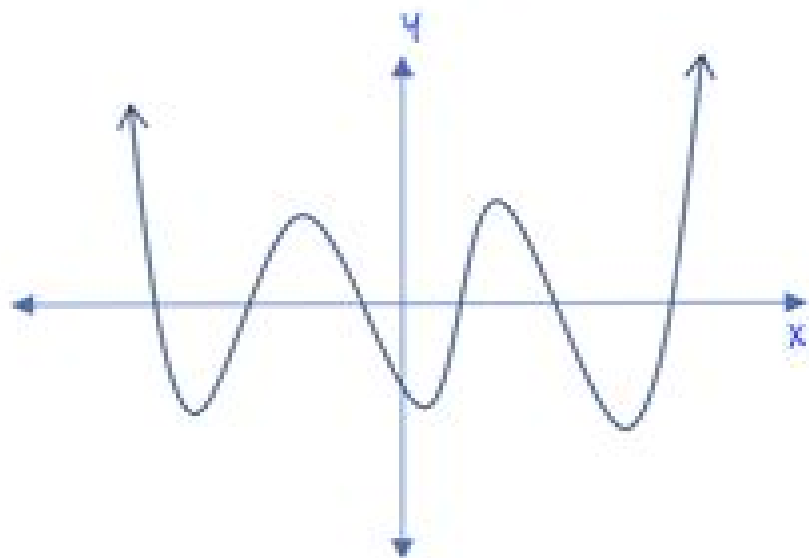
$$f(x) = ax^2 + \dots$$



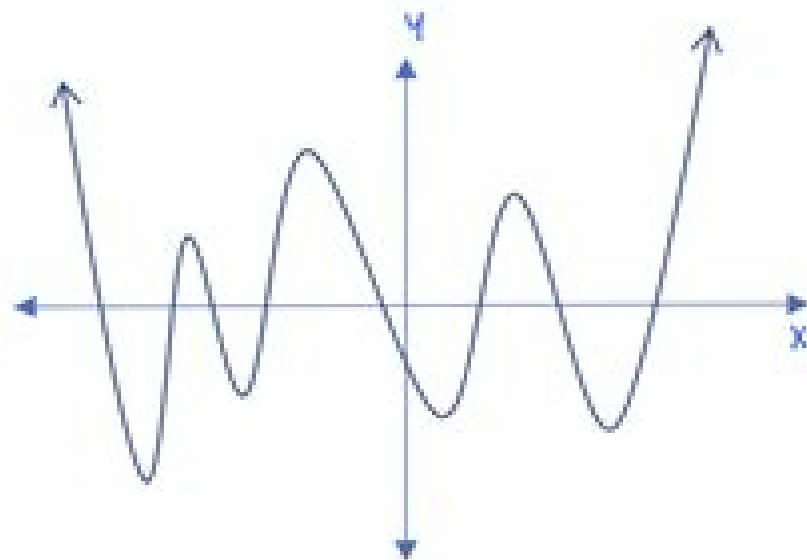
$$f(x) = ax^4 + \dots$$



$$f(x) = ax^6 + \dots$$



$$f(x) = ax^8 + \dots$$



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Computer Science, and Graph Polynomials Klaus Meer,Alexander Rabinovich,Elena Ravve,Andrés Villaveces,2025-08-05 This festschrift honors Johann A Makowsky on the occasion of his 75th birthday Gathering 24 research articles authored by scientific companions friends and colleagues it covers a broad variety of areas to which Johann A Makowsky made significant contributions himself These include several areas of mathematical logic and its relevance for Computer Science including Graph polynomials Algorithms for graph invariants Algorithms and descriptive complexity theory complexity of real and algebraic computations Mathematical logic Model theory Design and theory of databases Logic in computer science and AI and Logic programming The volume is enriched with 4 biographical essays and two contributions by the celebrant himself

Graph-Theoretic Concepts in Computer Science Pinar Heggernes,2016-09-27 This book constitutes revised selected papers from the 42nd International Workshop on Graph Theoretic Concepts in Computer Science WG 2016 held in Istanbul Turkey in June 2016 The 25 papers presented in this volume were carefully reviewed and selected from 74 submissions The WG conferences aim to connect theory and practice by demonstrating how graph theoretic concepts can be applied to various areas of computer science and by extracting new graph problems from applications Their goal is to present new research results and to identify and explore directions of future research *Precalculus* Cynthia Y. Young,2010-01-19

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Handbook of the Tutte Polynomial and Related Topics Joanna A. Ellis-Monaghan,Iain Moffatt,2022-07-06 The Tutte Polynomial touches on nearly every area of combinatorics as well as many other fields including statistical mechanics coding theory and DNA sequencing It is one of the most studied graph polynomials Handbook of the Tutte Polynomial and Related Topics is the first handbook published on the Tutte Polynomial It consists of thirty four chapters written by experts in the field which collectively offer a concise overview of the polynomial s many properties and applications Each chapter covers a different aspect of the Tutte polynomial and contains the central results and references for its topic The chapters are organized into six parts Part I describes the fundamental properties of the Tutte polynomial providing an overview of the Tutte polynomial and the necessary background for the rest of the handbook Part II is concerned with questions of computation complexity and approximation for the Tutte polynomial Part III covers a selection of related graph polynomials Part IV discusses a range of applications of the Tutte polynomial to mathematics physics and biology Part V includes various extensions and generalizations of the Tutte polynomial and Part VI provides a history of the development of the Tutte polynomial Features Written in an accessible style for non experts yet extensive enough for experts Serves as a comprehensive and accessible introduction to the theory of graph polynomials for researchers in mathematics physics and computer science Provides an extensive reference volume for the evaluations theorems and properties of the Tutte polynomial and related graph matroid and knot invariants Offers broad coverage touching on the wide range of applications of the Tutte polynomial and its various specializations

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