

# Polynomial Functions

Each function below is called a polynomial function. Sketch the graph of each. There is the graph provided to the right, explain the similarities and differences among members of the family.

1a) Linear (degree 1) functions

1a)  $f(x) = x$



1b)  $f(x) = x^2 - 3x$



1c)  $f(x) = -x^2 + 3x$

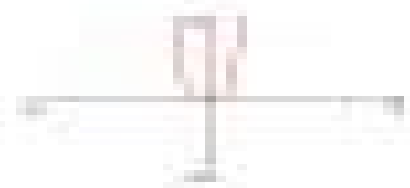


Similarities/Differences:

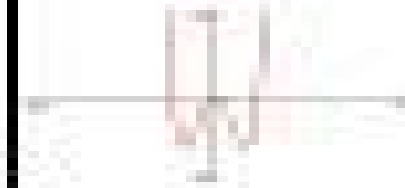
Linear functions are straight lines. Quadratic functions are parabolas. The graphs of linear functions are straight lines, while the graphs of quadratic functions are parabolas.

2a) Quadratic (degree 2) functions

2a)  $f(x) = x^2$



2b)  $f(x) = x^2 - 3x$



2c)  $f(x) = -x^2 + 3x$



Similarities/Differences:

Quadratic functions are parabolas. The graphs of quadratic functions are parabolas. The graphs of quadratic functions are parabolas.

3a) Cubic (degree 3) functions

3a)  $f(x) = x^3$



3b)  $f(x) = x^3 - 3x^2$



3c)  $f(x) = x^3 - 3x^2 + 3x$



Similarities/Differences:

Cubic functions are curves. The graphs of cubic functions are curves. The graphs of cubic functions are curves.

4a) Quartic (degree 4) functions

4a)  $f(x) = x^4$



4b)  $f(x) = x^4 - 3x^3$



4c)  $f(x) = x^4 - 3x^3 + 3x^2$



Similarities/Differences:

Quartic functions are curves. The graphs of quartic functions are curves. The graphs of quartic functions are curves.

# Precalculus Hs Mathematics Unit Polynomial

**Christina Pawlowski-Polanish**



## **Precalculus Hs Mathematics Unit Polynomial:**

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**Workshop Precalculus** Nancy Baxter-Hastings, 2002-02-22 The Workshop Precalculus text is part of the successful Workshop Mathematics Project based at Dickinson College Pennsylvania It combines interactive teaching and collaborative learning such that students become active participants in the learning process In this new text this proven pedagogy is used to cover topics in precalculus linear and quadratic functions and trig functions for example

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teachers put together elements from previous units into complete cohesive lesson plans     *A Quiet Revolution* Michael D. Steele, Craig Huhn, 2018-03-01 Over the past thirty years Holt High School in central Michigan has engaged in a quiet revolution that has transformed mathematics teaching and learning in the district From its roots as a rural high school housed in a single building in the 1980s the high school mathematics staff has grown an innovative meaningful high school mathematics curriculum that sees nearly every student in the district completing the equivalent of Precalculus Tracking was dropped in favor of an evolving suite of supports designed to promote student success in unifying rather than segregating ways Mathematics classrooms in Holt are discourse rich environments where teachers and students explore meaningful uses for mathematics as they reason and problem solve together This transformation took place and persists amidst changing professional partnerships shifting district demographics increasing accountability measures at the state and national level and turnover in teaching staff and district leadership In this book we explore the case of Holt High School through an exploration of how the mathematics curriculum has shifted over the past thirty years and the conditions and supports that have been put in place in the district to make this work fruitful and sustainable The story includes successes failures celebrations and challenges as we chronicle Holt's high school mathematics evolution Guiding questions protocols and reflective activities are provided for teachers and district leaders to begin the challenging conversations in their own district that lead to meaningful change     **Precalculus: A Functional Approach to Graphing and Problem Solving** Karl Smith, 2013 Precalculus A Functional Approach to Graphing and Problem Solving prepares students for the concepts and applications they will encounter in future calculus courses In far too many texts process is stressed over insight and understanding and students move on to calculus ill equipped to think conceptually about its essential ideas This text provides sound development of the important mathematical underpinnings of calculus stimulating problems and exercises and a well developed engaging pedagogy Students will leave with a clear understanding of what lies ahead in their future calculus courses Instructors will find that Smith's straightforward student friendly presentation provides exactly what they have been looking for in a text     Artificial Intelligence in Education Technologies: New Development and Innovative Practices Tim Schlippe, Eric C. K. Cheng, Tianchong Wang, 2024-12-31 This book is a collection of selected research papers presented at the 2024 5th International Conference on Artificial Intelligence in Education Technology AIET 2024 held in Barcelona Spain on July 29 31 2024 AIET establishes a platform for AI in education researchers to present research exchange innovative ideas propose new models as well as demonstrate advanced methodologies and novel systems It is a timely and up to date publication responsive to the rapid development of AI technologies practices and their increasingly complex interplay with the education domain It promotes the cross fertilisation of knowledge and ideas from researchers in various fields to construct the interdisciplinary research area of AI in Education These subject areas include computer science cognitive science education learning sciences educational technology psychology philosophy sociology anthropology and linguistics

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**Essentials of Precalculus Mathematics** Dennis T. Christy,1986

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*A Beginner's Guide to Teaching Mathematics in the Undergraduate Classroom* Suzanne Kelton,2020-11-29 This practical engaging book explores the fundamentals of pedagogy and the unique challenges of teaching undergraduate mathematics not commonly addressed in most education literature Professor and mathematician Suzanne Kelton offers a straightforward framework for new faculty and graduate

students to establish their individual preferences for course policy and content exposition while alerting them to potential pitfalls The book discusses the running of day to day class meetings and offers specific strategies to improve learning and retention as well as concrete examples and effective tools for class discussion that draw from a variety of commonly taught undergraduate mathematics courses Kelton also offers readers a structured approach to evaluating and honing their own teaching skills as well as utilizing peer and student evaluations Offering an engaging and clearly written approach designed specifically for mathematicians A Beginner s Guide to Teaching Mathematics in the Undergraduate Classroom offers an artful introduction to teaching undergraduate mathematics in universities and community colleges This text will be useful for new instructors faculty and graduate teaching assistants alike

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*Resources in Education* ,1998 [Eureka Math Algebra II Study Guide](#) Great Minds,2016-06-29 The team of teachers and mathematicians who created Eureka Math believe that it s not enough for students to know the process for solving a problem they need to know why that process works That s why students who learn math with Eureka can solve real world problems even those they have never encountered before The Study Guides are a companion to the Eureka Math program whether you use it online or in print The guides collect the key components of the curriculum for each grade in a single volume They also unpack the standards in detail so that anyone even non Eureka users can benefit The guides are particularly helpful for teachers or trainers seeking to undertake or lead a meaningful study of the grade level content in a way that highlights the coherence between modules and topics We re here to make sure you succeed with an ever growing library of resources Take advantage of the full set of Study Guides available for each grade PK 12 or materials at eureka math org such as free implementation and pacing guides material lists parent resources and more

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