

Exercise Set 4.1: Polynomial Functions

Sketch a graph of each of the following functions:

- a. $f(x) = x^2$
- b. $f(x) = x^3$
- c. $f(x) = x^4$
- d. $f(x) = x^5$
- e. $f(x) = x^2$ where restricted to $x \geq 0$
- f. $f(x) = x^3$ where restricted to $x \geq 0$

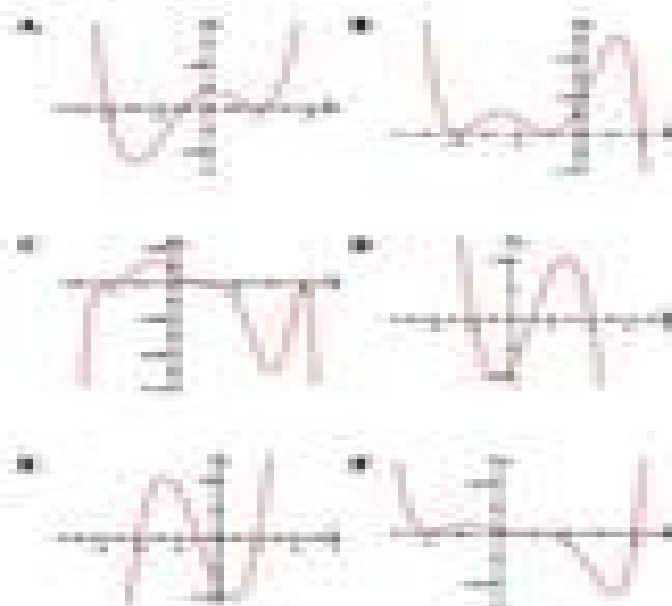
Answer the following:

7. The graph of $f(x) = x^3 + 3x^2 + 2x + 1$ has a minimum at $x = 0$, $x = 1$, and $x = 2$.
 (a) As we increase x by increasing the power $n \rightarrow 1$, the graph resembles the graph of what function? (Choose one.)
 $f(x) = x^2$ $f(x) = x^3$ $f(x) = x^4$
8. As we increase x by increasing the power $n \rightarrow 4$, the graph resembles the graph of what function? (Choose one.)
 $f(x) = x^2$ $f(x) = x^3$ $f(x) = x^4$
9. If $f(x)$ were to be restricted to the interval $x \geq 0$, the leading term of the polynomial would be (Choose one, do not write the number) and the polynomial is $f(x) = x^2$, $f(x) = x^3$, $f(x) = x^4$, $f(x) = x^5$, $f(x) = x^6$.
10. The graph of $f(x) = x^3 + 3x^2 + 2x + 1$ has a minimum at $x = 0$, $x = 1$, and $x = 2$.
 (a) As we increase x by increasing the power $n \rightarrow 1$, the graph resembles the graph of what function? (Choose one.)
 $f(x) = x^2$ $f(x) = x^3$ $f(x) = x^4$
11. As we increase x by increasing the power $n \rightarrow 4$, the graph resembles the graph of what function? (Choose one.)
 $f(x) = x^2$ $f(x) = x^3$ $f(x) = x^4$
12. If $f(x)$ were to be restricted to the interval $x \geq 0$, the leading term of the polynomial would be (Choose one, do not write the number) and the polynomial is $f(x) = x^2$, $f(x) = x^3$, $f(x) = x^4$, $f(x) = x^5$, $f(x) = x^6$.

Sketch each of the polynomial functions below with its graph.

- a. $f(x) = x^3 + 3x^2 + 2x + 1$
- b. $f(x) = x^3 + 3x^2 + 2x + 1$
- c. $f(x) = x^3 + 3x^2 + 2x + 1$
- d. $f(x) = x^3 + 3x^2 + 2x + 1$
- e. $f(x) = x^3 + 3x^2 + 2x + 1$
- f. $f(x) = x^3 + 3x^2 + 2x + 1$

Choose the best



Lesson 5 9 Transforming Polynomial Functions

Rhonda Huettenmueller



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A Graphical Approach to Precalculus E. John Hornsby, Margaret L. Lial, 1999 This book is the culmination of many years of teaching experience with the graphing calculator In it the authors treat the standard topics of precalculus solving analytically confirming graphically and motivating through applications Throughout the first five chapters the authors present the various classes of functions studied in a standard precalculus text Chapter One introduces functions and relations using the linear function as the basis for the presentation In this chapter the authors introduce the following approach which is used throughout the next four chapters after introducing a class of function the nature of its graph is examined then the analytic solution of equations based on that function is discussed Students are then shown how to provide graphical support for solutions using a graphing calculator Having established these two methods of solving equations the authors move on to the analytic methods of solving the associated inequalities Students then learn how the analytic solutions of these inequalities can also be supported graphically Finally once the student has a feel for the particular class of function under consideration the authors use analytic and graphical methods to solve interesting applications involving that function By consistently using this approach with all the different classes of functions students become aware that the authors are always following the same general procedure and just applying that procedure to a new kind of function Throughout the text the authors emphasize the power of technology but provide numerous warnings on its limitations the authors stress that it is only through understanding the mathematical concepts that students can fully appreciate the power of graphing calculators and use technology appropriately

Student Solutions Manual Michael Sullivan, 1999-11-22 Includes the solutions to the odd numbered problems in the textbook

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