

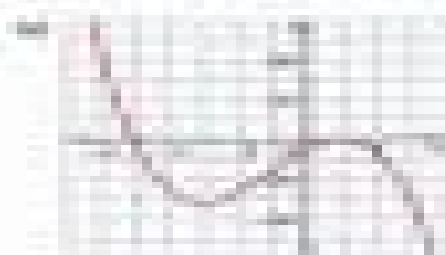
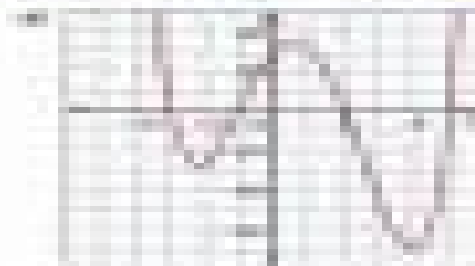
Chapter 4 Polynomial Functions

1. (a) Which is more likely to represent a cubic function?
- (b) Describe how the functions behave as x approaches $-\infty$ and ∞ for each function.
2. Describe how the different behaviors performed functions combine to form a function.
3. Complete the table below for the following functions. Plot the functions on a graphing calculator.
- $f(x) = -3x^3$ $g(x) = 3x^3$ $h(x) = 3x^3 + 2$
4. Describe the shape of the polynomial function consisting the following table.

x	$f(x)$
-3	27
-1	1
1	-1
3	-27

5. Sketch the graph of a polynomial function that has a graph on the Cartesian plane with three turning points and $f(0) = 1$ and $f(1) = 0$ and $f(2) = 0$.
6. Sketch the function $f(x) = x^3 + 2x^2 - 3x + 1$ on a Cartesian plane. Label the x - and y -intercepts. Show the domain and range of each function.
7. Complete the function $f(x) = x^3 + 2x^2 - 3x + 1$ on a Cartesian plane. Label the x - and y -intercepts. Show the domain and range of each function.
8. Complete the table below for the following functions. Plot the functions on a graphing calculator.

Chapter 4 Polynomial Functions and Equations



9. Sketch the function $f(x) = -x^3 + 2x^2 - 3x + 1$ on a Cartesian plane. Label the x - and y -intercepts. Show the domain and range of each function.

Chapter 4 Polynomial Equations and Inequalities

10. Sketch the function $f(x) = x^3 + 2x^2 - 3x + 1$ on a Cartesian plane. Label the x - and y -intercepts. Show the domain and range of each function.
11. Sketch the function $f(x) = x^3 + 2x^2 - 3x + 1$ on a Cartesian plane. Label the x - and y -intercepts. Show the domain and range of each function.
12. Sketch the function $f(x) = x^3 + 2x^2 - 3x + 1$ on a Cartesian plane. Label the x - and y -intercepts. Show the domain and range of each function.
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15. Sketch the function $f(x) = x^3 + 2x^2 - 3x + 1$ on a Cartesian plane. Label the x - and y -intercepts. Show the domain and range of each function.

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