

Problem Set 10

10.10

Exercises: Understanding Polynomial Functions

Exercise: Name each function in words (formal).

1. $g(x) = 3x^2 + 4$

2. $g(x) = 3x^2 + 4x + 100$

3. $g(x) = 3x^2 + 4$

4. $g(x) = 3x^2 + 4$

Match the behavior descriptions:

1. $g(x)$ behaves like $x^2 + 4$ as x approaches the origin.

2. $g(x)$ behaves like $x^2 + 4$ as x approaches infinity.

3. $g(x)$ approaches $3x^2 + 4$ as x approaches $\frac{1}{3}$.

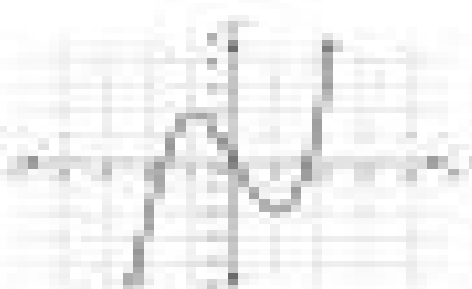
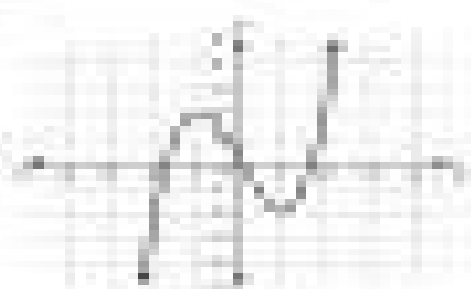
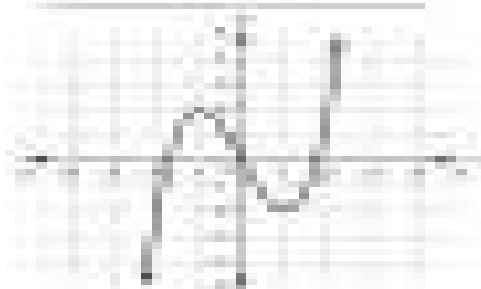
4. $g(x)$ approaches $3x^2 + 4$ as x approaches $\frac{1}{3}$.

Now plot $g(x) = 3x^2 + 4$ on a Cartesian coordinate plane.

1. **Hand-drawn:** $g(x) = 3x^2 + 4$

2. **Hand-drawn:** $g(x) = 3x^2 + 4$

3. **Hand-drawn:** $g(x) = 3x^2 + 4$



Notes:

1. The graph of $g(x) = 3x^2 + 4$ is a parabola opening upwards with vertex at (0, 4). The graph of $g(x) = 3x^2 + 4x + 100$ is a parabola opening upwards with vertex at (-16.67, 100.33). The graph of $g(x) = 3x^2 + 4$ is a parabola opening upwards with vertex at (0, 4). The graph of $g(x) = 3x^2 + 4$ is a parabola opening upwards with vertex at (0, 4).

Practice C Lesson 3 8 Transforming Polynomial Functions

McGraw-Hill Staff



Practice C Lesson 3 8 Transforming Polynomial Functions:

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