Practice A

Transforming Polynomial Functions

Describe how each function is transformed.

1. $g(x) = f(x) + 4$

2. $g(x) = f(x + 4)$

3. $g(x) = f(x - 4)$

4. $g(x) = f(x) - 4$

Write the indicated function.

5. $g(x)$ reflects $f(x) = x^3 - 2x$, functions link in axis.

6. $g(x)$ reflects $f(x) = x^3 - x$, a across the y-axis.

7. $g(x)$ compresses $f(x) = x^3 + x$ vertically by $\frac{1}{2}$.

8. $g(x)$ stretches $f(x) = x^3 + x^2$ horizontally by 3.

For $f(x) = x^3 + 5x$, write a rule and sketch a graph.

9. Translate 3 units up.

10. Stretch vertically by a factor of 2.

11. Reflect across the y-axis.

Solve.

12. The profit of Newton's Manufacturing can be modeled by the function $P(y) = -0.6y^3 + 8y + y^2$, where y is the number of years since the company was founded. If the function modeling the company's profit changes to $P(y) = -0.6y^3 + 8y + 365,000$, how are the company's profits affected?

Lesson 6 8 Transforming Polynomial Functions Answers

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