

# **Problem Set 10**

**10.10**

## **Exercises: Understanding Polynomial Functions**

**Exercise:** Name each function in standard form.

1.  $g(x) = 3x^2 + 12$

2.  $g(x) = 3x^2 + 12x + 10$

3.  $g(x) = 3x^2 + 12x - 10$

4.  $g(x) = 3x^2 - 12$

**Match the function description:**

1.  $g(x)$  reflects  $3x^2 + 12x + 10$  in the  $y$ -direction. This is  $g(x)$ .

2.  $g(x)$  reflects  $3x^2 + 12x + 10$  in the  $x$ -direction. This is  $g(x)$ .

3.  $g(x)$  compresses  $3x^2 + 12x + 10$  vertically by  $\frac{1}{3}$ .

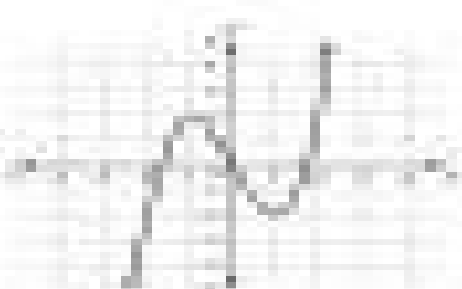
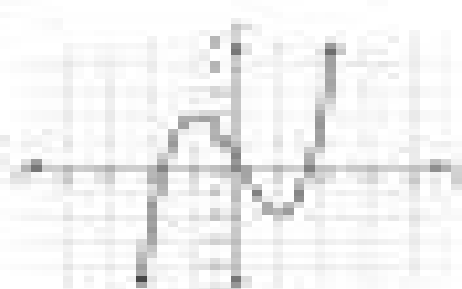
4.  $g(x)$  stretches  $3x^2 + 12x + 10$  horizontally by 3.

**Find  $h(x)$  as  $x^2 + 10x$ , writing as table with points from graph.**

1. **Translation 3 units up**

2. **Stretch vertically by 3**

3. **Stretch across the  $y$ -axis**



**Notes:**

10. The graphs of  $h(x) = 3x^2 + 12x + 10$  and  $g(x) = 3x^2 + 12x + 10$  are identical, where  $g$  is the function of points from the company's first trial of the new form, and  $h$  is the company's function,  $h(x) = 3x^2 + 12x + 10$ . Does the company's function reflect the graph of  $h(x)$  in the  $y$ -direction?

# Lesson 6 8 Practice C Transforming Polynomial Functions

**Rachel Sandford**



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