

## Algebra 2 Chapter 5 Answers

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$(f + g)(x) = 4x^2 + 5x + 2$   $(f + g)(x) = 4x^2 + 5x + 2$   $(f + g)(3) = 19$   $(f + g)(3) = 19$   $(f \cdot g)(x) = 3x + 12$   $(f \cdot g)(x) = 3x + 12$   $(f \cdot g)(2) = 6$   $(f \cdot g)(2) = 6$

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Algebra 2 Chapter 5 Practice Test (Review) Round your answer to the nearest tenth of a second. b. What is the height of the object 5 seconds after it is dropped from the top of the Sears Tower? 8 ID: A Algebra 2 Chapter 5 Practice Test (Review) Answer Section MULTIPLE CHOICE 1.

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Find  $(f \cdot g)(x)$  for  $f(x) = 3x^2$  and  $g(x) = 5 + x$ . Determine which pair of functions are inverse functions. Determine which pair of functions are inverse functions. If  $f(x) = x^2 + 1$ , and  $g(x) = x + 2$ , find  $[f \cdot g](x)$ . Find  $(f \cdot g)(x)$  for  $f(x) = x^2 + 8x$  and  $g(x) = 3x + 5$ . Find the inverse of  $f(x) = 3 + 5x$ .

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120 seconds. Q. Match the graph with its equation. answer choices.  $y = \log_6(-x) + 1$ .  $y = \log_6(x + 2) + 1$ .  $y = \log_6(x + 2) - 1$ .  $y = \log(x - 8) + 1$ . Tags: Question 31.

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2 Answers.  $(x + 8) + (x + 15) = (9x + 40)$  1 Answer.  $5a + 2 \cdot 7a = \frac{5}{a+2} - \frac{7}{a} + 25$ .  $a^7$ . 1 Answer.

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1. The path passes through the origin and has vertex at  $(4, 7)$ ,  $(4, 7)$ , so  $h(x) = -\frac{1}{16}(x - 4)^2 + 7$ .  $h(x) = -\frac{1}{16}(x - 4)^2 + 7$ . To make the shot,  $h(7.5)$  would need to be about 4 but  $h(7.5) \approx 1.64$ ;  $h(7.5) \approx 1.64$ ; he doesn't make it. 2.  $g(x) = x^2 + 6x + 13$  in general form;  $g(x) = (x + 3)^2 + 4$  in standard form. 3.

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Lesson 5.1 The variables  $x$  and  $y$  vary inversely. Use the given values to write an equation relating  $x$  and  $y$ . Then find  $y$  when  $x = 3$ .  $x = 7, y = 2$ ; Solve for  $a$ :  $y = a/x \rightarrow 2 = a/7 \rightarrow 14 = a$  Substitute 14 for  $a$ :  $y = 14/x$  Substitute 3 for  $x$ :  $y = 14/3$  Write an equation relating  $x, y,$  and  $z$  given that  $z$  varies jointly with  $x$  and  $y$ .

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