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

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Find $(f \circ g)(x)$ 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 $[f \circ g](x)$. Find $(f \circ g)(x)$ 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. $5a + 2 \neq 7a$. $\frac{5}{a + 2} - \frac{7}{a} \{ a \}$ $a + 25$. $\neq a7$. 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, $h(7.5) = h(7.5)$ 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. $g(x) = x^2 - 6x + 13$ $g(x) = x^2 - 6x + 13$ in general form; $g(x) = (x - 3)^2 + 4$ $g(x) = (x - 3)^2 + 4$ 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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