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Find (f ? 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 g] (x). Find (f - g) (x) for f (x) = x 2 + 8 x and g (x) = 3 x + 5. Find the inverse of f (x) = 3 + 5 x.

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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. 5 a + 2 ? 7 a. \frac { 5 } { a + 2 } - \frac { 7 } { a } a+25. . ? a7. . 1 Answer.

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1. The path passes through the origin and has vertex at (7,4),so h(x)=-7(x+4)2+7.h(x)=-7(x+4)2+7. To make the shot, h(7.5)h(7.5)would need to be about 4 but h(-7.5)?1.64;h(-7.5)?1.64;he doesn't make it. 2. g(x)=x2?6x+13g(x)=x2?6x+13in general form; g(x)=(x?3)2+4g(x)=(x?3)2+4in 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 --> 2 = a/7 --> 14 = a Substitue 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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