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QUADRATIC APPLICATION WORD PROBLEMS (SOLVING ALGEBRAICALLY) (DAY 8) Warm-Up: If 5 is a root of $x^2 - 3x + k = 0$, find k . What is the other root? 1. After t seconds, a ball tossed in the air from the ground level reaches a height of h feet given by the function $h(t) = 144t - 16t^2$. a. What is the height of the ball after 3 seconds? b.

ALGEBRA UNIT 11-GRAPHING QUADRATICS THE GRAPH OF A

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10.6 Applications of Quadratic Equations ... and sometimes we simply want to solve or evaluate the quadratic. For the problems where we want to find the maximum or minimum value, we recall from the last ... When dealing with word problems it is generally easier and more efficient to use the x $ba = \dots$

10.6 Applications of Quadratic Equations

Quadratic Word Problems . Things to remember when completing quadratic application word problems: t is the value. It represents value. distance. It is the h or d represents ... Taylor throws a football into the air with an initial upward velocity of 18 feet per second. The height h in feet of the ball above the ground can be modeled by

Quadratic Word Problems-Solving - Ms. Taylor's Math Class

QUADRATIC WORD PROBLEM ASSIGNMENT Due Date: _____ Your Task: Create a unique word problem that needs to be solved using a quadratic equation. Solve the word problem with a complete solution and explanation. Illustrate your problem on a poster (half-sheet of bristol board preferred).

Unit 6 Quadratic Word Problems - birdvilleschools.net

Quadratic Formula Word Problems 1. Jason jumped off of a cliff into the ocean in Acapulco while vacationing with some friends. His height as a function of time could be modeled by the function $h(t) = -16t^2 + 16t + 480$, where t is the time in seconds and h is the height in feet. a. How long did it take for Jason to reach his maximum height? b.

Quadratic Word Problems - Belton ISD / Home

Word Problems Word. In Depth In : Click here to see ALL problems on Quadratic Equations; Question 120774: A football is kicked into the air and follows the path defined by $h = -2x^2 + 16x$, where x is the time in seconds and h is the height in metres. What is the maximum height reached by the football?

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