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functions equations and their relationships is central to all of mathematics Students perceive functions and equations as a means for analyzing and understanding a broad variety of . Directions: Identify the zeros of each function. Directions: Find the zero(s) of each function algebraically. $f(x)$ = Directions: $f(x)$ = Find the zero(s) of each function graphically. . functions equations and their relationships is central to all of mathematics Students perceive functions and equations as a means for analyzing and understanding a broad variety of relationships and as a useful tool for expressing generalizations. Unit 3 - Algebra 1 Relations & Functions (Updated July)KEY. Name: Unit 3: Relations and Functions Date: Homework 5: Zeros of Functions Directions: Identify the zeros of the function given the graph. Directions: Identify the zeros of each function. Directions: Find the zero(s) of each function algebraically. $f(x)$ = Directions: $f(x)$ = Find the zero(s) of each function graphically. $4x - 8x3 + + 4x$ Topic 6: Arithmetic Sequences Write a formula for the sequence below, Write a formula for the sequence below, then find a functions equations and their relationships is central to all of mathematics Students perceive functions and equations as a means for analyzing and understanding a broad variety of relationships and as a useful tool for expressing generalizations. Algebra 1 Unit 3 Test Relations And Functions Answer Key: Algebra and Trigonometry Cynthia Y. Young, Cynthia Young s Algebra and Trigonometry Fifth Edition allows students to take the guesswork out of studying by providing them with an easy to read and clear roadmap what to do. Directions: Identify the zeros of each function. Directions: Find the zero(s) of each function algebraically. $f(x)$ = Directions: $f(x)$ = Find the zero(s) of each function graphically. $4x - 8x3 + + 4x$ Topic 6: Arithmetic Sequences Write a formula for the sequence below, Write a formula for the sequence below, then find a