

## Algebra 2 Chapter 2 Review

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Algebra 2 Chapter 2 Review Sheet 1. State the Domain and the Range of the Function: F={(3,1), (6, -5), (2, 1), (-7, 3)} Answer: D{ 3, 6, 2, -7} R{1, -5, 3} 2. Is the function a linear function? Write yes or no. g(x) = - 4 3 2 &Sqrt; x Answer: no. (You don ' t have to put a reason, but this has a radical sign, so it ' s not linear.) 3. Write the equation in standard form. Identify A, B, and C ...

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ALGEBRA 2 – CHAPTER 2 REVIEW – POLYNOMIALS Name: \_\_\_\_\_ Date: \_\_\_\_\_ Hour: \_\_\_\_\_ SECTION 1: Evaluate each numerical expression or simplify each variable expression. Write your answers as fractions, not decimals. 1) (63)2 2) 3) 4) 57 · (54)-3 5) x5 · x3 6) (3y2)-4 7) w0z-3 8) x SECTION 2: Decide whether the function is a polynomial function (YES/NO). If it is, write the function in ...

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