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$64 = ? 2 7. \hat{U} 16 Q0$ Starting Equation: $T 616 Q0$ Factor: $: T F4 ; : T E4 ;0$ Create an interval

table to determine the sign of $: T F4 ; : T E4 ;$ in each interval. Break points are the roots of $: T$

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sign of the lead coefficient (i.e., the coefficient of T^6) tells you whether the function opens up or down. If the lead coefficient is positive: the curve opens up.

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Algebra 2 Chapter 4. polynomial function. constant polynomial. linear polynomial. quadratic polynomial. $f(x) = a_n x^n + a_{n-1} x^{n-1} + a_{n-2} x^{n-2} + \dots + a_1 x + a_0$. $-a = \text{lead}$... degree: 0... $f(x) = a$ 0... $f(x) = -14$. degree: 1... $f(x) = a_1 x + a_0$ 0... $f(x) = 5x - 7$. degree: 2... $f(x) = a_2 x^2 + a_1 x + a_0$ 0... $f(x) = 2x^2 + x - 9$.

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50 inches 66 inches The slope, 2, means that the height, h , increases by 2 inches when the shoe size, s , increases by 1. The h -intercept means that when the shoe size is 0, the height is 50 inches.

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