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I completed Advanced Functions and am now in Calculus. I would say that if you are not good with algebra, exponent laws, or radicals, Calculus may be harder for you, as it's mostly reducing and simplifying equations to find certain pieces of information and not necessarily the "x". So far, Calculus has been easier for me than Advanced Functions.

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the Advanced Functions and Introductory Calculus | Exponential... For quadratic functions, the second finite differences are constant. For cubic functions, the third finite differences are constant. It appears that for a polynomial function, a constant finite difference occurs at that difference that is the same as the degree of the polynomial. Exercise 1.2. 1. (1, 0) (, Harcourt - Advanced Functions and Introductory Calculus ... Harcourt

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