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CHAPTER 2 Derivatives 2.1 The Derivative of a Function This chapter begins with the definition of the derivative. Two examples were in Chapter 1. When the distance is t^2 , the velocity is $2t$. When $f(t) = \sin t$ we found $v(t) = \cos t$. The velocity is now called the derivative of $f(t)$. As we move to a more formal definition and new examples, we use new symbols f' and df/dt for the derivative. 2A At ...

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The comparison test because $2^n / (3^n + n) < 2^n / 3^n$ $2^n / (3^n + n) < 2^n / 3^n$ for all positive integers n . n . The limit comparison test could also be used. Section 5.1 Exercises. 1. $a_n = 0$ $a_n = 0$ if n is odd and $a_n = 2$ $a_n = 2$ if n is even. 3. $\{a_n\} = \{1, 3, 6, 10, 15, 21, \dots\}$ $\{a_n\} = \{1, 3, 6, 10, 15, 21, \dots\}$ 5. $a_n = n(n+1)$ 2 $a_n = n(n+1)$ 2. 7. $a_n = 4n^2$? 7 $a_n = 4n^2$...

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