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When an integral diverges, it fails to settle on a certain number or it's value is ∞ . More formally, we say that a divergent integral is where an improper integral's limit doesn't exist. On the other hand, if the limit is finite and that limit is the value of the improper integral, the integral is convergent [1]. To put this in plain English, the term "integral diverges ...

Integral Diverges / Converges: Meaning, Examples - Calculus How To

Calculus Definitions >. The term gradient has at least two meanings in calculus. It usually refers to either: The slope of a function. For example, the AS Use of Maths Textbook [1]2004 mathematics textbook states that "...straight lines have fixed gradients (or slopes)" (p.16). Many older textbooks (like this one from 1914) also tend to use the word gradient to mean slope.

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