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by a curve $y = f(x)$ and the x -axis, where $f(x)$ can be positive or negative, without the use of technology. Areas between curves. Topic 5: Calculus-AHL content. Topic: AHL 5.12. Informal understanding of continuity and differentiability of a function at a point.

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*During rains, the Area under an
umbrella is the area that is protected*

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from getting drenched. We can relate to it in mathematics with the area under a curve. It is important to compute the area under curves plotted on a graph in Calculus. We'll learn about the use of Integral for computing the Area under curves.

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Chapter 20 Definite Integrals ...

Definite Integral as Limit of Sum. The definite integral of any function can be expressed either as the limit of a sum or if there exists an antiderivative F for the interval $[a, b]$, then the definite integral of the function is the difference of the values at points a and b . Let us

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discuss definite integrals as a limit of a sum.

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Properties and ...

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integrals are known as definite

integrals. The solution of a definite

integral is unique and the solution to

$\int_a^b f(x) dx$

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*of a given function in an interval.
Integral of a function is not unique;
integrals of a function differ by
numbers.*

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*Fundamental theorem of calculus:
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*interval I. Consider the function $f = g - h$ defined by $f(x) = g(x) - h(x)$, $x \in I$
Then*

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