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integral is a mathematical
object that can be
interpreted as an area or
a generalization of area.
Integrals, together with
derivatives, are the
fundamental objects of
calculus. Other words for
integral include
antiderivative and
primitive. The Riemann

integral is the simplest
integral definition and the
only one usually
encountered in physics
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Algebra, Problem Solving
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Math, and Additional
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Math test are taught in
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Pre-algebra, Algebra I,
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Topics: What to Know -
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negative real numbers
can be discarded, and
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leading to the set $[0, \infty]$,
where division by zero
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as $a/0 = \infty$ for positive
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function is an inverse function. Not all functions have a unique inverse function. If g is a function of x that has a unique inverse, then the inverse function of g , called g^{-1} , is the unique function giving a solution of the equation $y = g(x)$ for x in terms of y . This solution can then be written as an implicit function - Wikipedia

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