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of the most
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and integral calculus
are connected by the
fundamental
theorem of calculus,
which states that
differentiation is the

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reverse process to
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Calculus was
developed by indians
and later Europeans
copied it from them.
It has two major

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fundamental
theorem of calculus,
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concerned. There are
other remarkable
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results. The question
is raised as to why
one seeks
approximate
formulae for
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Difference: In
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differentiation is the
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is determined.

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Integration is just the
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lying under a curve
and finds out the
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Calculus comes from
Latin meaning "small
stone", Because it is
like understanding
something by looking
at small pieces.

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branch of
mathematics in
which the notion of
an integral, its
properties and
methods of
calculation are
studied. Integral
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related to differential
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together with it
constitutes the

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1. a branch of
mathematics,
developed
independently by
Newton and Leibniz.
Both differential
calculus and integral

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Integral are
concerned with the
effect on a function
of an infinitesimal
change in the
independent variable
as it tends to zero. 2.
any mathematical
system of calculation
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in important business
fields. Some
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such as the power of
a set, cardinality,
measure theory,
measurable functions
are introduced. It also
covers real and
complex numbers,
vector spaces,
topological
properties of sets,

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(including complex-
valued functions and
functions of a
complex variable),
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based on the single
variable models and
applications,
theorems and

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