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René Descartes was
a philosopher whose
work, *La Géométrie* ?,
includes his
application of algebra

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Mathematics
to geometry from
which we now have
René Descartes
Cartesian geometry.

René Descartes'
parents were Joachim
Descartes (1563 -
1640) and Jeanne
Brochard (1566 -
1597). Joachim, the
son of the medical
doctor Pierre
Descartes (1515 -
1566), studied law
and was a counsellor

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René Descartes
in the Parliament of
Brittany which sat at
Rennes.

René Descartes
(1596 - MacTutor
History of
Mathematics

Although analytic
geometry was far and
away Descartes'
most important
contribution to
mathematics, he also:

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Mathematics
René Descartes

developed a “rule of signs” technique for determining the number of positive or negative real roots of a polynomial;
“invented” (or at least popularized) the superscript notation for showing powers or exponents (e.g. 2^4 to show $2 \times 2 \times 2 \times 2$);
and re-discovered Thabit ibn Qurra’s

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general formula for
amicable numbers, as
well as the amicable
pair 9,363,584 and
9,437,056 ...

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considered the father of modern philosophy, a key figure in the scientific revolution of the 17th Century, and a pioneer of modern mathematics. Many people also call him the father of...

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René Descartes,

(born March 31, 1596, La Haye, Touraine, France—died February 11, 1650, Stockholm, Sweden), French mathematician, scientist, and philosopher. Because he was one of the first to abandon Scholastic Aristotelianism, because he formulated the first

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Modern version of
mind-body dualism,
from which stems the
mind-body problem,
and because he
promoted the
development of a new
science grounded in
observation and
experiment, he has
been called the father
of ...

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To speak of René
Descartes'
contributions to the
history of
mathematics is to
speak of his *La
Géométrie* (1637), a
short tract included
with the anonymously
published *Discourse
on Method*. In *La*

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Géométrie, Descartes
details a groundbreaking program for geometrical problem-solving—what he refers to as a “geometrical calculus” (calcul géométrique)—that rests on a distinctive approach ...

Descartes'

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(*Stanford
Encyclopedia of
Philosophy*)

Descartes continued to publish works concerning both mathematics and philosophy for the rest of his life. In 1641 he published a metaphysics treatise, *Meditationes de Prima Philosophia*

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(Meditations on First
Philosophy), written in
Latin and thus
addressed to the
learned.

*René Descartes -
Wikipedia*

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Descartes*

Philosopher and mathematician René Descartes is regarded as the father of modern philosophy for defining a starting point for existence, “I think; therefore I am.”

*Rene Descartes -
Page 31/60*

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René Descartes was an eminent French Mathematician, philosopher and writer, who has been popularly referred to as 'Father of Modern Philosophy'.

Descartes was the foremost amongst all to highlight the

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importance of reason
for the growth of
natural sciences. He
regarded philosophy
as a belief system
that contained
immense knowledge.

René Descartes

Biography -

Childhood, Life

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Steven Gimbel is
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Descartes Main

contribution to

calculus was bringing

forth his coordinate

system. His

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coordinate system

later known as

,Cartesian coordinate

system tended to

explain the algebraic

equations through

geometrical shapes.

He invented the

convention of

representing

unknowns in

equations by x , y and

z . (Descartes 2).

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button to the left. Rita Bateson was, until very recently, the Curriculum Manager for MYP Mathematics and Sciences at the International Baccalaureate® (IB) and continues to be involved in curriculum review. She is an experienced teacher of MYP and DP Mathematics and

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Sciences, and is
Head of Mathematics
in her current school.
She has taught in
many international
schools in Europe as
well as North
America. Her interest
include overcoming
mathematics anxiety
in pupils and STEM
education. She is also
the co-author of MYP
by Concept 1-3

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This book grew out of a graduate student paper [261] in which I set down some criticisms of J. R. Lucas' attempt to refute mechanism by means of G6del's theorem. I had made several such abortive attempts myself and

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René Descartes

had become familiar with their pitfalls, and especially with the double edged nature of incompleteness arguments. My original idea was to model the refutation of mechanism on the almost universally accepted Gödelian refutation of Hilbert's formalism, but I kept getting stuck on

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questions of
mathematical
philosophy which I
found myself having
to beg. A thorough
study of the
foundational works of
Hilbert and Bernays
finally convinced me
that I had all too
naively and
uncritically bought this
refutation of
formalism. I did

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indeed discover
points of surprisingly
close contact between
formalism and
mechanism, but also
that it was possible to
under mine certain
strong arguments
against these
positions precisely by
invok ing G6del's and
related work. I also
began to realize that
the Church Turing

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thesis itself is the
principal bastion
protecting

mechanism, and that
Gödel's work was
perhaps the best thing
that ever happened to
both mechanism and
formalism. I pushed
these lines of
argument in my dis-
sertation with the
patient help of my
readers, Raymond

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Nelson and Howard
Stein. I would
René Descartes
especially like to
thank the latter for
many valuable
criticisms of my
dissertation as well as
some helpful
suggestions for reor
ganizing it in the
direction of the
present book.

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of Descartes and
Cartesianism
Rene Descartes
comprises fifty
specially written
chapters on Rene
Descartes
(1596-1650) and
Cartesianism, the
dominant paradigm
for philosophy and
science in the
seventeenth century,
written by an
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Mathematics of
early modern
René Descartes
philosophy. The first
part focuses on the
various aspects of
Descartes's biography
(including his
background,
intellectual contexts,
writings, and
correspondence) and
philosophy, with
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epistemology,

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Method, metaphysics,
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second part are
devoted to the
defense, development
and modification of
Descartes's ideas by
later generations of
Cartesian

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France, the
Netherlands, Italy,
and elsewhere. The
third and final part
considers the
opposition to
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by other philosophers,
as well as by civil,
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academic authorities.
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provides an extensive

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in the occult
brotherhood of
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secret notebook,
which he kept in code,
attempting to
redecipher the
contents of the long-
lost volume.

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