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Euler's great interest in number theory can be traced to the influence of his friend in the St.

Peterburg Academy, Christian Goldbach. A lot of his early work on number

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theory was based on the works of Pierre de Fermat, and developed some of Fermat's ideas. One focus of Euler's work was to link the nature of prime distribution with ideas in analysis.

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~~Contributions of
Leonhard Euler
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Euler's
mathematical
ability earned
him the esteem
of Johann
Bernoulli, one
of the first
mathematicians
in Europe at
that time, and

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of his sons
Daniel and
Nicolas. In 1727
he moved to St.
Petersburg,
where he became
an associate of
the St.
Petersburg
Academy of
Sciences and in
1733 succeeded
Daniel Bernoulli
to the chair of

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~~Leonhard Euler |~~
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In St.
Petersburg on 18
September 1783,
after a lunch
with his family,
Euler was
discussing the

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newly discovered
planet Uranus
and its orbit
with a fellow
academician
Anders Johan
Lexell, when he
collapsed from a
brain
hemorrhage. He
died a few hours
later.

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Leonhard Euler
was one of the
giants of 18th
Century
mathematics.
Like the
Bernoulli's, he
was born in

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Switzerland, and
he studied for a
while under
Johann Bernoulli
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