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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

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Goldbach. A lot of his early work on number 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.

~~Contributions of Leonhard Euler to~~

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mathematics—Wikipedia

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

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In St. Petersburg on 18 September 1783,
after a lunch with his family, Euler was
discussing the newly discovered planet

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Uranus and its orbit with a fellow
academician Anders Johan Lexell, when
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Leonhard Euler was one of the giants of 18th Century mathematics. Like the Bernoulli's, he was born in Basel, Switzerland, and he studied for a while under Johann Bernoulli at Basel University. But, partly due to the overwhelming dominance of the Bernoulli

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James has chosen to portray are representative of the history of mathematics, such that their stories, when read in sequence, convey in human terms something of the way in which mathematics developed. Ioan James is a professor at the Mathematical Institute, University of Oxford. He is the author of

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C. Crabb of Fibrewise Homotopy Theory
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is the former editor of the London Mathematical Society Lecture Note Series and volume editor of numerous books. He is the organizer of the Oxford Series of Topology symposia and other conferences, and co-chairman of the Task Force for Mathematical Sciences of Campaign for Oxford.

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merchants in the 16th and 17th centuries,
the Bernoullis were driven out of Antwerp
during the persecution of the Huguenots
and settled first in Frankfurt, and then in
Basel, where one of the most remarkable
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