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Ramanujan's lost notebook is the manuscript in which the Indian mathematician Srinivasa Ramanujan recorded the mathematical discoveries of the last year (1919-1920) of his life.

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During the years 1903-1914, Ramanujan recorded most of his mathematical discoveries without proofs in notebooks. Although many of his results had already been published by others, most had

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3. Ramanujan's Notebooks The history of the notebooks, in brief, is the following: Ramanujan had noted down the results of his researches, without proofs, (as in A Synopsis

[Ramanujan's Notebooks: Part V by Srinivasa Ramanujan](#)

Srinivasa Ramanujan FRS (22 December 1887-26 April 1920) was an Indian mathematician and autodidact who, with almost no formal training in pure mathematics, made extraordinary contributions to mathematical analysis, number theory, infinite series, and continued fractions.

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Srinivasa Ramanujan FRS (ⁱ/renivsramanda/; listen (help·info); 22 December 1887-26 April 1920) was an Indian mathematician who lived during the British Rule in India.

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[Introduction Some of Ramanujan's original discoveries about hypergeometric functions and their relation to modular integrals, especially Eisen-](#)
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Ramanujan solved all the problems in Carr's Synopsis.

While working on Carr's Synopsis, he discovered many others new formulae, and he began the practice of compiling a notebook. Between 1903

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Your Hit Parade: The Top Ten Most Fascinating Formulas in Ramanujan's Lost Notebook George E. Andrews and Bruce C. Berndt At 7:30 on a Saturday evening in March 1956, the 1st author sat down in

6 Interesting Facts about Srinivasa Ramanujan | Britannica.com

Ramanujan said, No, it is a very interesting number. It is the smallest number expressible as a sum of two cubes in two different ways. That is, $1729 = 1^3 + 12^3 = 9^3 + 10^3$. This number is now called the Hardy-Ramanujan number, and the smallest numbers that can be expressed as the sum of two cubes in

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