

## Fermats Last Theorem Unlocking The Secret Of An Ancient Mathematical Problem Amir D Aczel

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### Fermats Last Theorem Unlocking The

An ancient mathematical problem, claimed to be solved by a French mathematician, Fermat, over 300 years ago, but no proof survived. This problem known as Fermat's last theorem still stymied modern mathematicians until Andrew Wiles armed with modern mathematical techniques and theory demonstrated a proof in 1994.

### Fermat's Last Theorem: Unlocking the Secret of an Ancient ...

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### Fermats Last Theorem Unlocking the Secret of an Ancient ...

It has been formulated by Pierre de Fermat and challenged many mathematicians for centuries, until it was quite recently solved by Andrew Wiles. Fermat's Last Theorem states that no three positive integers a, b, and c satisfy the equation  $a^n + b^n = c^n$  for any integer value of n greater than 2. As one can ima.

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### Fermat's Last Theorem : Unlocking the Secret of an Ancient ...

As pointed out by Amir D. Aczel in his book Fermat's Last Theorem: Unlocking the Secrets of an Ancient Mathematical Problem, to call Fermat an amateur, even a gifted and passionate amateur, is something of an understatement.

### Fermat's Last Theorem: Unlocking the Secret of an Ancient ...

Wiles's proof of Fermat's Last Theorem is a proof by British mathematician Andrew Wiles of a special case of the modularity theorem for elliptic curves. Together with Ribet's theorem, it provides a proof for Fermat's Last Theorem. Both Fermat's Last Theorem and the modularity theorem were almost universally considered inaccessible to proof by contemporaneous mathematicians, meaning that they were believed to be impossible to prove using current knowledge.-205, 223, 226 Wiles first ...

### Wiles's proof of Fermat's Last Theorem - Wikipedia

Fermat's last theorem, also called Fermat's great theorem, the statement that there are no natural numbers (1, 2, 3,...) x, y, and z such that  $x^n + y^n = z^n$ , in which n is a natural number greater than 2.

### Fermat's last theorem | Definition, Example, & Facts ...

In number theory, Fermat's Last Theorem (sometimes called Fermat's conjecture, especially in older texts) states that no three positive integers a, b, and c satisfy the equation  $a^n + b^n = c^n$  for any integer value of n greater than 2. The cases  $n = 1$  and  $n = 2$  have been known since antiquity to have infinitely many solutions.

### Fermat's Last Theorem - Wikipedia

Fermat's Last Theorem "It is impossible to separate a cube into two cubes,  $a^3+b^3=c^3$ has no whole number solutions or a fourth power into two fourth powers,  $a^4+b^4=c^4$ has no whole number solutions or in general any power greater than the second into two like powers."

### The Solving of Fermat's Last Theorem

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### Fermat's Last Theorem: Unlocking the Secret of an Ancient ...

After seven years of intense dedication on one man's part, Fermat's Last Theorem, which had been labeled an impossible problem for the last 350 years, was deciphered. The story of both the original theorem and the chain of discoveries that led to the final proof, "Fermat's Last Theorem" is an absorbing tale of secret societies, genius ridiculed, jealousy, tragedy, and a tremendous scientific triumph.

### Fermat's Last Theorem: Unlocking the Secret of an Ancient ...

Simple, elegant, and utterly impossible to prove, Fermat's Last Theorem captured the imaginations of amateur and professional mathematicians for over three centuries. For some it became a wonderful passion. For others it was an obsession that led to deceit, intrigue, or insanity.

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Amir Aczel's Fermat's Last Theorem: Unlocking the Secret of an Ancient Mathematical Problem describes the more than 350-year quest for a solution to this problem, as well as the unexpected contributions to the development of mathematics this theorem would produce.