Weil was a French mathematician who laid the foundation for the modern theory of probabilities. Évariste Galois, a French mathematician, was born in Bourg-la-Reine. While still in his teens, he was the French Mathematician. The Abel Prize was awarded to Blaise Pascal, a French mathematician, physicist, and religious philosopher, who laid the foundation for the modern theory of probabilities. The French Mathematician was awarded the Abel Prize for his contributions to the field of mathematics. The French Mathematician is a fictional memoir of Évariste Galois, the mathematical genius who made innovations in algebra now known as group theory. His theory provided a solution to the long-standing problem of solving equations of degree five or higher. The French Mathematician has been called the Lady Gaga of French mathematicians. After winning the Fields Medal, mathematics' highest honor, in 2010, for what he called his "proving pythagoras," the mathematician said: "I'm kind of angry at myself for spending so long on this book. To be honest, it dragged."

Evariste Galois was a great mathematician, led a tumultuous life, and was killed under mysterious circumstances at the age of 20. Category:French mathematicians - Wikipedia, the free encyclopedia. The French Mathematician and Physicist, Scientist, proved the Pythagorean theorem. Jean Baptiste Joseph Fourier, a French mathematician, physicist, and religious philosopher, who laid the foundation for the modern theory of probabilities. The French Mathematician and Physicist, Scientist, proved the Pythagorean theorem. The French Mathematician and Physicist, Scientist, proved the Pythagorean theorem. The French Mathematician and Physicist, Scientist, proved the Pythagorean theorem.