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Incompleteness: The Proof and Paradox of Kurt Godel. Rebecca Goldstein. A masterly introduction to the life and thought of the man who transformed our conception of math forever. Kurt Gödel is considered the greatest logician since Aristotle. His monumental theorem of incompleteness demonstrated that in every formal system of arithmetic there are true statements that nevertheless cannot be proved.

G del's Incompleteness Theorem, which proved that no formal mathematical system can demonstrate every mathematical truth, is a landmark of modern thought. It's a simple but profound statement, but the technicalities of G del's proof are forbidding.

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Gödel's incompleteness theorems - Wikipedia

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