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His best known classical work on algebra is the Kitâb al-Mukhtasar fî Hisâb al-Jabr wa'l-Muqâbala. It was translated into Latin in the Middle Ages and holds an eminent place in the history of mathematics.

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Al-Khwārizmī, in full Muḥammad ibn Mūsā al-Khwārizmī, (born c. 780—died c. 850), Muslim mathematician and astronomer whose major works introduced Hindu-Arabic numerals and the concepts of algebra into European mathematics.

**al-Khwarizmi | Biography & Facts | Britannica**

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Muḥammad ibn Mūsā al-Khwārizmī, Arabized as al-Khwarizmi with al- and formerly Latinized as Algorithmi, was a Persian polymath who produced works in mathematics, astronomy, and geography. Around 820 CE he was appointed as the astronomer and head of the library of the House of Wisdom in Baghdad. Al-Khwarizmi's popularizing treatise on algebra presented the first systematic solution of linear and quadratic equations. One of his principal achievements in algebra was his demonstration of ...

### **Muhammad ibn Musa al-Khwarizmi - Wikipedia**

Al-Khwarizmi was also known as Abu Ja'far Muhammad ibn Musa al-Khwarizmi. He was known for writing major works on astronomy and mathematics that introduced Hindu-Arabic numerals and the idea of algebra to European scholars. The Latinized version of his name gave us the term "algorithm," and the title of his most famous and important work gave us the word "algebra."

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## **Al-Khwarizmi, a Pioneering Astronomer and Mathematician**

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Abu Ja'far Muhammad ibn Musa al-Khwarizmi, (780 - 850 CE), was the grandfather of computer science and the father of Algebra. He was the popularizer of Arabic numerals, adopter of zero (the symbol, that is) and the decimal system, astronomer, cartographer, in briefs an encyclopedic scholar.

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