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He made important contributions to pure mathematics, was a pioneer of quantum mechanics, and developed concepts like game theory, cellular automata, self-replicating machines, and linear programming. During World War II, von Neumann was a key member of the Manhattan Project, working on the development of the hydrogen bomb. He later consulted ...

Timeline of Mathematics - Mathigon

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Early study of triangles can be traced to the 2nd millennium BC,

in Egyptian mathematics (Rhind Mathematical Papyrus) and Babylonian mathematics. Trigonometry was also prevalent in Kushite mathematics. Systematic study of trigonometric functions began in Hellenistic mathematics, reaching India as part of Hellenistic astronomy. In Indian astronomy, the study of trigonometric functions flourished ...

History of trigonometry - Wikipedia

Mathematics. Some of Bhaskara's contributions to mathematics include the following: A proof of the Pythagorean theorem by calculating the same area in two different ways and then cancelling out terms to get $a^2 + b^2 = c^2$. In Lilavati, solutions of quadratic, cubic and quartic indeterminate equations are explained.

Bhāskara II - Wikipedia

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This book raises lot of such fascinating issues which may create an environment of new debate.” —Sisir Roy, T.V. Raman Pai Chair, National Institute of Advanced Studies, IISc Campus, Bangalore and (Former) Professor, Physics and Applied Mathematics Unit, Indian Statistical Institute, Kolkata, India.

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