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Mathematics, like painting, music, literature, has a long history, says Robin Wilson. Indeed, it's longer than most, since the first writing is believed to be numerical. Mathematics is also multicultural, with its historical origins in Africa, the Middle East and Asia. Interview by Caspar Henderson

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This book reminds me of E.T. Bell's book, Men of Mathematics. It contains the history of mathematical discoveries as they are known to scholars. For instance, it shows that certain theorems were known to the oriental nations like China and India, and that a lot of things had to be rediscovered after the whole rigmarole with the fall of empires and nations and the destruction of ancient ...

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History of mathematics - Wikipedia

A Concise History of Mathematics. By Dirk Jan Struik An interesting and accessible guide to some of the greatest mathematicians and the remarkable findings they have made. History of Greek Mathematics From Thales to Euclid. By Thomas L. Heath An excellent reference guide. History of Greek Mathematics From Aristarchus to Diophantus. By Thomas L. Heath

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Deftly narrated by Barnes and Molly's daughter Mary, Mathematics with Love is an evocative tale of a twenties courtship, a surprising insight

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A history of mathematics 5th ed This edition published in 1999 by AMS Chelsea in Providence, R.I.

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Cajori's A History of Mathematics (1894) was the first popular presentation of the history of mathematics in the United States. This book covers the period from antiquity to the close of World War I, with major emphasis on advanced mathematics and, in particular, the advanced mathematics of the nineteenth and early twentieth centuries.

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