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A trivial example of precomputation is the use of hardcoded mathematical constants, History Edit. Before the advent of Mathematical table; Algorithmic efficiency; <https://en.m.wikipedia.org/wiki/Precomputed>

The oldest known mathematical table was This book contains a series of articles summarising the history of mathematical tables From Sumer to Spreadsheets.

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Old Babylonian Multiplication and Reciprocal Tables These "table texts" are the first known examples of a tradition of mathematical table-making that is still alive

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TECHNOLOGY AND CULTURE JULY 2004 VOL. 45 this spirit seems to have worn off on the authors, editor, and publisher. Each section includes not only notes and

<http://www.jstor.org/stable/40060668>

DeMorgan authored the entry under TABLES in both the Penny and English Cyclopedias. Copies of a number of the tables DeMorgan discusses were in the library of Charles

<http://mathoverflow.net/questions/20347/mathematical-tables-in-babbages-library>

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The Mathematical Tables Project [1] [2] was one of the largest and most sophisticated computing organizations that operated prior to the invention of the digital

[https://en.wikipedia.org/wiki/Mathematical\\_Tables\\_Project](https://en.wikipedia.org/wiki/Mathematical_Tables_Project)

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<http://www.amazon.com/Mathematical-Campbell-Kelly-published-University-Hardcover/dp/B008C1L3WI>

The oldest known mathematical table was found in the ancient Sumerian city of Shuruppag in southern Iraq. Since then, tables have been an important feature of

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