

**A HISTORY OF MATHEMATICS: FROM MESOPOTAMIA  
TO MODERNITY**

**Kristene Bingman**

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This book has its origin in notes which I compiled for a course on the history of mathematics at King's College London, taught for many years before we parted.

**A History of Mathematics - Hardcover - Luke Hodgkin - Oxford  
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It was the Greeks of the classical period, which was at its height during the years from to B. This is helpful, but of course the historian of mathematics would like to have more, and here as so often we enter the world of more or less ingenious conjecture. If we want to use algebra: The important, and often neglected, influence of both Chinese and Islamic mathematics. It was the Greeks of the classical period, which was at its height during the years from to B. Similarly, the famous tunnel of Eupalinus in Samos, dated at - bce, is often cited as an amazing example of very early practical Greek geometry; how did the builders of the tunnel, who started from the two sides of a mountain, contrive to meet so accurately in the middle? True, his life is better documented than that of any other Greek mathematician with the possible exception of Hypatia but that is not saying. And at present these notions have just been stirred up in him, as in a dream; but much shorter than Euclid, the Nine Chapters is a substantial work, highly structured, with each chapter organized around a particular type of problem, and with short but full explanations for how the problems are to be solved. He is now a freelance writer and teacher.