

An Introduction To The History Of Mathematics

Howard Whitley Eves

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4. Chinese mathematics 1. Introduction 2. Sources 3. An instant history of early China 4. The Nine Chapters 5. Counting rods—who needs them? 6. Matrices 7. The Song dynasty and Qin Jiushao 8. On “transfers” when, and how? 9. The later period Solutions to exercises. The first true historian of mathematics, Jean Étienne Montucla, underlined the point by contrasting the history of mathematical discovery with that which we more usually read: Our libraries are overloaded with lengthy narratives of sieges, of battles, of revolutions. How many of our heroes are only famous for the bloodstains which they have left in their path! . . . If the Wayback Machine disappeared tomorrow, where would you go to find the websites of the past? We stand with Wikipedians, librarians and creators to make sure there is enduring access to the world’s most trustworthy knowledge. I know we could charge money, but then we couldn’t achieve our mission: building a special place where you can access the world’s best information forever.