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A history of mathematics / Carl B. Boyer and Uta Merzbach. 3rd ed. p. cm. Includes bibliographical references and index. ISBN 978 0 470 52548 7 (pbk.); ISBN 978 0 470 63039 6 (ebk.); ISBN 978 0 470 63054 9 (ebk.); ISBN 978 0 470 630563 (ebk.) 1. Mathematics History. I. Merzbach, Uta C., 1933 II. Title. QA21.B767 2010 510.9 dc22 2010003424

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A history of mathematics / Victor Katz.—3rd ed. p. cm. Includes bibliographical references and index. ISBN 0-321-38700-7 1. Mathematics—History. I. Title. QA21.K.33 2009 510.9—dc22 2006049619 Copyright © 2009 by Pearson Education, Inc. All rights reserved. No part of this publication may be reproduced, stored in a retrieval system,

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The area of study known as the history of mathematics is primarily an investigation into the origin of discoveries in mathematics and, to a lesser extent, an investigation into the mathematical methods and notation of the past. Before the modern age and the worldwide spread of knowledge, written examples of new mathematical developments have come to light only in a few locales.

History of mathematics - Wikipedia

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A History of Mathematics: An Introduction: Amazon.co.uk ...

A History Of Mathematics By Uta C. Merzbach and Carl B. Boyer – forward by Isaac Asimov
John Wiley & Sons, Inc. Third Edition, 2011 ISBN: 978-0-470-52548-7, 668 pages This is first and last a history book. The first chapter begins with the early efforts to count items and make a record of that information.

A History of Mathematics 3rd Edition - amazon.com

A History of Mathematics by Boyer, Carl B., Merzbach, Uta C. 3rd (third) Edition
[Paperback(2011)] £22.75 (76) Only 2 left in stock.

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A History of Mathematics eBook: Boyer, Carl B., Merzbach ...

Yes, in a book called history of mathematics there is no mathematics. The only maths that's mentioned is 2 proofs of the Pythagorean theorem. One a copy paste method which doesn't need much explanation, which is ok i guess and another one which is literally a photo from a book without explanations whatsoever.

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