



Amazing Mathematicians : A2-B1 (Paperback)

By -

HarperCollins Publishers, United Kingdom, 2014. Paperback. Book Condition: New. 210 x 152 mm. Language: English . Brand New Book. The inspiring stories of 6 people who changed history. Contents: Galileo who wanted to show that the earth went around the sun Rene Descartes, the Frenchman who famously said I think, therefore I am Sir Isaac Newton who proved how gravity works Carl Friedrich Gauss, the Prince of Mathematicians Charles Babbage who invented computers Ada Lovelace who wrote the first computer program BRITISH ENGLISH Word count: 8,351 Headword count: 790 Each book includes a free CD with a full recording of each story. PLUS: visit for videos, teacher resources and self-study materials. This book is Level 2 in the Collins ELT Readers series. Level 2 is equivalent to CEF level A2-B1. About the Amazing People series: A unique opportunity for learners of English to read about the exceptional lives and incredible abilities of some of the most insightful people the world has seen. Each book contains six short stories, told by the characters themselves, as if in their own words. The stories explain the most significant parts of each character s life, giving an insight into how they came to be...



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