



Cultural literacy and teaching skills of elementary school mathematics teachers(Chinese Edition)

By ZHANG DE QIN ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pub Date: 2005-09-01 Pages: 392 Publisher: Capital Normal University Press title: cultural literacy and teaching skills of elementary school mathematics teachers Original Price: 19.80 yuan Author: Zhang Degin Publisher: Capital Normal University Press Publication Date: 2005-9-1ISBN: 9787810648547 Words: 300000 Page: 392 Edition: 1 Binding: Paperback: Big 32 opening edit the recommended characteristics of the executive summary of this book is explored: from multidisciplinary fields to improve elementary school mathematics teachers cultural literacy problems. and close contact with the primary school mathematics teaching practice. cited extensive case; book also describes the impact of elementary school mathematics teachers teaching the skills. the newer content. but also practical. Book used the philosophy of mathematics education. mathematical methodology as well as the elementary school mathematics curriculum theory. theory of modern teaching and learning on relevant knowledge and theories. rational analysis of cultural awareness and teaching skills of elementary school mathematics teachers; simultaneously through the typical concrete can be Primary Mathematics Teaching sense examples and teaching fragment in the idea of ??teaching art and process of teaching practice show. summed up the argument.

Reviews

An exceptional publication as well as the font employed was exciting to see. it was actually writtern extremely flawlessly and helpful. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dominic Collins

This ebook could be worthy of a read through, and far better than other. I am quite late in start reading this one, but better then never. I realized this publication from my dad and i advised this publication to learn.

-- Stefan Von