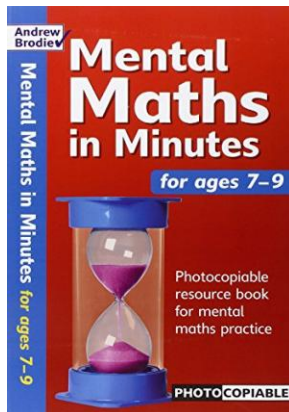


Find Doc

MENTAL MATHS IN MINUTES FOR AGES 7-9: PHOTOCOPIABLE RESOURCES BOOK FOR MENTAL MATHS PRACTICE



Andrew Brodie Publications. Book Condition: New. 2004. Paperback. Provides a systematic approach to teaching and learning number facts. This work features Mental Maths sheet that is split into four columns - teachers photocopy the sheet, then slice the copies to provide strips of questions to give to the children. It addresses specific skills such as addition, subtraction, doubling, multiplying and dividing. Series: Mental Maths in Minutes. Num Pages: 84 pages, b/w line. BIC Classification: 4KHJ; JNUM; YQM. Category: (EJ) Primary,...

Read PDF Mental Maths in Minutes for Ages 7-9: Photocopiable Resources Book for Mental Maths Practice

- Authored by Brodie, Andrew
- Released at -



Filesize: 5.41 MB

Reviews

An exceptional book as well as the font applied was fascinating to learn. It is loaded with knowledge and wisdom I am just easily can get a pleasure of studying a created book.

-- **Dr. Benjamin Lakin**

This is basically the finest pdf i have got study right up until now. I could possibly comprehended almost everything out of this published e book. I am just happy to explain how here is the finest pdf i have got go through in my very own daily life and might be he finest publication for actually.

-- **Emilie Pollich**

Related Books

- TJ new concept of the Preschool Quality Education Engineering the daily learning book of: new happy learning young children (3-5 years) Intermediate (3)(Chinese Edition)
- TJ new concept of the Preschool Quality Education Engineering the daily learning book of: new happy learning young children (2-4 years old) in small classes... Children s Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius. Age 7 8 9 10...
- Environments for Outdoor Play: A Practical Guide to Making Space for Children (New edition)
- Read Write Inc. Phonics: Grey Set 7 Non-Fiction 5 a Place in Space: The Moon (Paperback)