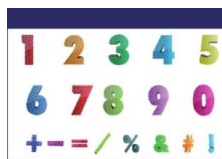


Download Doc

A K-5 MATHEMATICS PROGRAM WHICH INTEGRATES CHILDRENS LITERATURE



Deborah Mink
A K-5 Mathematics Program
Which Integrates Children's
Literature:
Classroom Environment and Attitudes



LAP Lambert Academic Publishing. Paperback. Book Condition: New. Paperback 204 pages. Dimensions: 8.7in x 5.9in x 0.5in. This manuscript describes a one year study of 5th grade students who participated in a program entitled Project SMILE (Science and Mathematics Integrated with Literary Experiences). The purpose of the study was to investigate the extent to which the classroom implementation of Project SMILE positively influenced the classroom learning environment and student attitudes toward reading, writing and mathematics. This was accomplished by first facilitating a...

Download PDF A K-5 Mathematics Program Which Integrates Childrens Literature

- Authored by Deborah Mink
- Released at -



File size: 8.01 MB

Reviews

It becomes an remarkable publication that we have possibly go through. It is among the most remarkable book i actually have read through. Your lifestyle period will likely be transform when you total reading this publication.

-- **Dominique Bergstrom**

This pdf is fantastic. Sure, it can be engage in, nevertheless an interesting and amazing literature. Its been developed in an remarkably straightforward way and is particularly merely after i finished reading through this publication where in fact transformed me, change the way in my opinion.

-- **Mr. Lee Simonis PhD**

Related Books

- [Third grade - students fun reading and writing training](#)
- [50 Fill-In Math Word Problems: Algebra: Engaging Story Problems for Students to Read, Fill-In, Solve, and](#)
- [Sharpen Their Math Skills](#)
- [Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 5: Egg Fried Rice \(Hardback\)](#)
- [Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 4: Quick! Quick! \(Hardback\)](#)
- [Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 2: Cat in a Bag \(Hardback\)](#)