

# Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement

By Steven Leinwand



Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinwand

Raising students' math achievement doesn't mean ripping up your planning book and starting over. In *Accessible Mathematics* Steven Leinwand (author of *Sensible Mathematics*) shows how small shifts in the good teaching you already do can make a big difference in student learning.

Steve focuses on the crucial issue of classroom instruction. He scours the research and visits highly effective classrooms for practical examples of small adjustments to your teaching that lead to deeper student learning in math. Some of his 10 classroom-tested teaching shifts may surprise you and others will validate your thinking. But all of them will improve your students' performance.

Thoroughly practical and ever-aware of the limits of teachers' time, Steve gives you everything you need to put his commonsense ideas to use immediately. His extensive planning advice will help you streamline your teaching to get more from everything you do. Classroom examples from every grade level model teaching language and instructional moves. And his suggestions for professional learning help increase your effectiveness through the power of collaboration.

Steven Leinwand shares your priority: raising the mathematical understanding and achievement of every one of your students. Read *Accessible Mathematics*, try his 10 suggestions in your practice, and discover how minor shifts in your teaching can put student learning into high gear.



Read Online Accessible Mathematics: Ten Instructional Shifts ...pdf

# Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement

By Steven Leinwand

Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinwand

Raising students' math achievement doesn't mean ripping up your planning book and starting over. In *Accessible Mathematics* Steven Leinwand (author of *Sensible Mathematics*) shows how small shifts in the good teaching you already do can make a big difference in student learning.

Steve focuses on the crucial issue of classroom instruction. He scours the research and visits highly effective classrooms for practical examples of small adjustments to your teaching that lead to deeper student learning in math. Some of his 10 classroom-tested teaching shifts may surprise you and others will validate your thinking. But all of them will improve your students' performance.

Thoroughly practical and ever-aware of the limits of teachers' time, Steve gives you everything you need to put his commonsense ideas to use immediately. His extensive planning advice will help you streamline your teaching to get more from everything you do. Classroom examples from every grade level model teaching language and instructional moves. And his suggestions for professional learning help increase your effectiveness through the power of collaboration.

Steven Leinwand shares your priority: raising the mathematical understanding and achievement of every one of your students. Read *Accessible Mathematics*, try his 10 suggestions in your practice, and discover how minor shifts in your teaching can put student learning into high gear.

## Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinward Bibliography

Sales Rank: #192507 in Books
Brand: Leinwand, Steven
Published on: 2009-02-24
Released on: 2009-02-24
Original language: English

• Number of items: 1

• Dimensions: 9.20" h x .32" w x 7.40" l, .55 pounds

• Binding: Paperback

• 128 pages

**▶ Download** Accessible Mathematics: Ten Instructional Shifts T ...pdf

Read Online Accessible Mathematics: Ten Instructional Shifts ...pdf

## Download and Read Free Online Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinwand

#### **Editorial Review**

About the Author

Steve Leinwand is the author of the bestselling Heinemann title Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement. He is Principal Research Analyst at the American Institutes for Research in Washington, D.C., where he supports a range of mathematics education initiatives and research. Steve served as Mathematics Supervisor in the Connecticut Department of Education for twenty-two years and is a former president of the National Council of Supervisors of Mathematics.

#### **Users Review**

#### From reader reviews:

#### **Tracy Gardiner:**

As people who live in typically the modest era should be revise about what going on or facts even knowledge to make these people keep up with the era that is always change and move forward. Some of you maybe will update themselves by examining books. It is a good choice for you personally but the problems coming to an individual is you don't know what kind you should start with. This Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement is our recommendation to cause you to keep up with the world. Why, as this book serves what you want and want in this era.

#### **Jody Vinson:**

Now a day people that Living in the era everywhere everything reachable by connect to the internet and the resources in it can be true or not involve people to be aware of each info they get. How individuals to be smart in obtaining any information nowadays? Of course the reply is reading a book. Studying a book can help individuals out of this uncertainty Information especially this Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement book because book offers you rich details and knowledge. Of course the info in this book hundred percent guarantees there is no doubt in it you may already know.

#### Joseph Yancey:

Information is provisions for anyone to get better life, information these days can get by anyone in everywhere. The information can be a expertise or any news even a concern. What people must be consider when those information which is inside the former life are challenging be find than now is taking seriously which one works to believe or which one typically the resource are convinced. If you get the unstable resource then you obtain it as your main information we will see huge disadvantage for you. All those possibilities will not happen throughout you if you take Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement as your daily resource information.

#### **Amy Smith:**

Are you kind of busy person, only have 10 or maybe 15 minute in your day time to upgrading your mind talent or thinking skill perhaps analytical thinking? Then you are experiencing problem with the book than can satisfy your short period of time to read it because pretty much everything time you only find guide that need more time to be learn. Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement can be your answer since it can be read by you who have those short extra time problems.

Download and Read Online Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinwand #B9LWJKCYNO1

### Read Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinwand for online ebook

Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinwand Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinwand books to read online.

#### Online Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinwand ebook PDF download

Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinward Doc

Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinward Mobipocket

Accessible Mathematics: Ten Instructional Shifts That Raise Student Achievement By Steven Leinward EPub