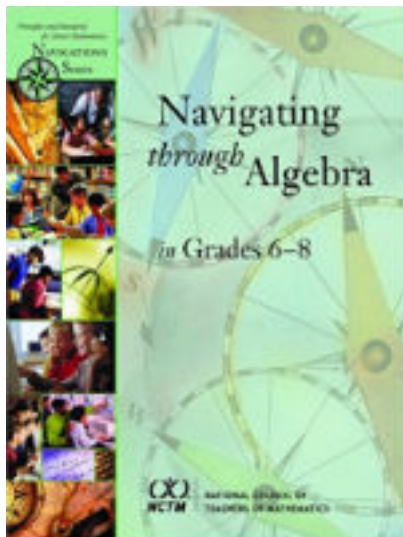


Navigating Through Algebra in Grades 6-8 (Principles and Standards for School Mathematics Navigations Series)

By: Susan N. Friel, Sid Rachlin, Dot Doyle, Claire Mygard, David Pugalee, Mark Ellis



Description:

This book shows how middle school students can use mathematical models and represent and analyze mathematical situations and structures to explore the concept of function. The activities and problems require students to use representations related to work with functions, and they highlight some of the interactions that may occur among these representations. The supplemental CD-ROM features interactive electronic activities, master copies of activity pages for students, and additional readings for teachers.



Principles and Standards for School Mathematics (PSSM) are guidelines produced by the National Council of Teachers of Mathematics (NCTM) in 2000, setting forth recommendations for mathematics educators. They form a national vision for preschool through twelfth grade mathematics education in the US and Canada. It is the primary model for standards-based mathematics. Are you sure you want to remove Navigating Through Problem Solving and Reasoning in Grade 1 (Principles and Standards for School Mathematics Navigations) (Principles and Standards for School Mathematics Navigations) from your list? Navigating Through Problem Solving and Reasoning in Grade 1 (Principles and Standards for School Mathematics Navigations) (Principles and Standards for School Mathematics Navigations). by National Council of Teachers of Mathemat. Published April 1, 2004 by National Council of Teachers of English . Written in English. There's no description for this book yet. Ca