



Teaching Mathematics to All Children: Designing and Adapting Instruction to Meet the Needs of Diverse Learners (2nd Edition)

By Tucker, Benny F.; Singleton, Ann H.; Weaver, Terry L.

Pearson, 2005. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: 1. Instructional Activities: The Building Blocks for Effective Instruction. 2. Diversity in the Classroom: Variations of Individual Needs. 3. Lesson Design: Creating Lessons That Meet the Needs of a Diverse Classroom. 4. Beginnings: Mathematics Learning in Early Childhood. 5. Whole Numbers and Numeration: Naming and Writing Quantity. 6. Adding and Subtracting Whole Numbers: Combining and Separating Quantities. 7. Multiplying and Dividing Whole Numbers: Combining Equal-Sized Groups and Separating Quantities into Equal-Sized Groups. 8. Fractions: Working with Units Smaller Than One. 9. Decimals and Percents: Working with Base-Ten Units Smaller Than One and Using Hundredths as a Common Denominator. 10. Measurement: Assigning a Number to a Quantity. 11. Geometry: Learning the Names and Characteristics of Shapes. 12. Data Analysis and Probability: Getting Information from Data and Measuring Likelihood. 13. Effective Practice: Games and Activities for Practice and Fun. Index.



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