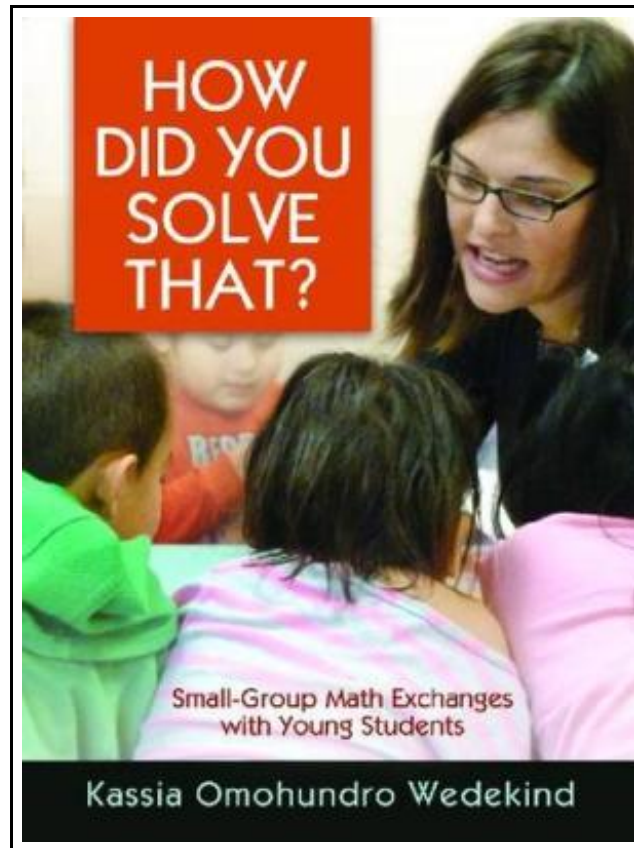


How Did You Solve That?: Small-Group Math Exchanges with Young Students



Filesize: 6.98 MB

Reviews

Simply no words and phrases to clarify. It really is full of knowledge and wisdom You wont feel monotony at at any moment of the time (that's what catalogs are for relating to when you question me).


(Paolo Spinka)


HOW DID YOU SOLVE THAT?: SMALL-GROUP MATH EXCHANGES WITH YOUNG STUDENTS



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Stenhouse Publishers, United States, 2013. DVD. Book Condition: New. 125 x 85 mm. Language: N/A. Brand New Book. **How Did You Solve That?** offers a glimpse into two classrooms as teachers Kassia Omohundro Wedekind, author of the popular book *Math Exchanges*, and Rachel Knieling facilitate small-group math meetings with their kindergarten and second-grade students. See what small-group math exchanges look like, sound like, and feel like, and hear from Kassia and Rachel as they plan, teach, and reflect on their math conferences. **How Did You Solve That?** addresses issues such as the following: Establishing a strong math workshop in which small-group math exchanges are central Assessing students mathematical understandings Grouping students for math exchanges Planning effectively and efficiently for math exchanges Crafting teacher language that supports (but doesn't take over!) student thinking Encouraging student talk Choosing problems and numbers Knowing what to do when math exchanges take an unexpected turn Kassia answers teachers most commonly asked questions about guiding young mathematicians in small groups--from how to get started to thinking about future goals for students. Join her in her classroom as she skilfully guides young learners to make sense of problems and persevere until they've found a solution.

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