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Third grade Math skills - Fractions and Decimals - Apps on ...  
They extend research presented in Children's Mathematics: Cognitively Guided Instruction (1999) and Thinking Mathematically: Integrating Arithmetic and Algebra in Elementary School (2003), especially Cognitively Guided Instruction, as they categorize the types of strategies that children in grades one through six use to solve problems in fractions and decimals, how these evolve, and teaching ...

Extending Children ' s!Mathematics:!Fractions!andDecimals ...  
There are many problems ready to use for all grade levels. It really does "address the urgent need to help teachers understand and teach fraction concepts" (from book jacket). I highly recommend this as a book to study in PLC's. Extending Children's Mathematics: Fractions & Decimals: Innovations In Cognitively Guided Instruction

## Rethinking How We Teach Operations with Fractions and Decimals

Extend year 4 children's learning about equivalent fractions with these engaging home learning tasks. With the fun context of fuzzy families, these differentiated activities give children the opportunity to build on what they have learnt in lessons as they use multiplication to find equivalent fractions. These activities are differentiated and make a great addition to your homework plans to ...

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Get this from a library! Extending children's mathematics : fractions and decimals. [Susan B Empson; Linda Levi] -- Empson and Levi show how the same kinds of intuitive knowledge and sense making that provides the basis for children's learning of whole number arithmetic can be extended to fractions and decimals. ...

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Fractions remain one of the key stumbling blocks in math

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education, and here Empson and Levi lay a foundation for understanding fractions and decimals in ways that build conceptual learning. They show how the same kinds of intuitive knowledge and sense making that provides the basis for children ' s learning of whole number arithmetic can be extended to fractions and decimals.

## Extending Children ' s Mathematics

AbeBooks.com: Extending Children's Mathematics: Fractions & Decimals: Innovations In Cognitively Guided Instruction (9780325030531) by Empson, Susan B.; Levi, Linda and a great selection of similar New, Used and Collectible Books available now at great prices.

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Relational thinking: connecting fractions and algebra; From the classroom: making relational thinking explicit; Understanding fraction equivalence and order; Understanding decimals; Understanding operations on fractions and decimals; The long view : learning to use children's thinking to guide instruction.

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Extending Children's Mathematics: Fractions and Decimals state  
that "children's understanding of decimals simultaneously draws on  
their ...

Extending Children's Mathematics: Fractions & Decimals ...  
Fractions remain one of the key stumbling blocks in math  
education, and here Empson and Levi lay a foundation for  
understanding fractions and decimals in ways that build conceptual  
learning. They show how the same kinds of intuitive knowledge and  
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