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 Problem Solving;
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Student Talk; Use of Manipulatives; Home Connections; Some of the "Big Ideas" in math are: Quantity; Operational sense; Relationships; Representation; Proportional reasoning
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 However, a simple way to reduce anxiety and provide you with a clear focus for your math programming can come when you look at the Big Ideas.
 According to A Guide to Effective Instruction in Mathematics, Kindergarten to Grade 3 : Number Sense and Numeration (2003), children are more capable of learning and understanding mathematics when teachers organize lessons/units around big coherent chunks (p. viii).
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 Lesson 1.1 - Place
 Value Patterns. Lesson
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 Lesson 1.3 - Patterns
 and Powers of 10.
 Lesson 1.4 - Decimals
 to Thousandths. Lesson
 1.5 - Place Value with
 Decimals. Math - Divine
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 Weebly Make a Plan
 Step 1: Draw part for
 the length of the
 tugboat and parts for
 the length of the oil
 tanker. Solve. Tugboat:
 Combined length =
 Tanker: 304 meters.
 Step 2: Divide to find
 the length of the
 tugboat. Step
 3: Multiply to find the
 length of the oil
 tanker. Explore and
 Grow - Weebly Draw a
 model to represent

how many total parts
 of milk and chocolate
 syrup you will need.
 Multiply or divide. 1.7
 $\times 6$ 2.4×9 $3.10 \times 3.$
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