Grade 5 Unit 3 Fraction Multiplication and Division Learning Target	Self Assessment					
	+ I could teach someone	On my own	With some hints	Not there, YET		
Section A						
Lesson 1: One Piece of One Part • I can solve problems about unit fractions.						
Lesson 2: Represent Unit Fraction Multiplication <ul> <li>I can represent multiplication of two unit fractions with diagrams.</li> </ul>						
•I can represent multiplication of two unit fractions with expressions.						
• I can multiply unit fractions.						
Lesson 3: Multiply Unit Fractions <ul> <li>I can represent two unit fractions with diagrams and equations.</li> </ul>						
<ul> <li>I can solve multiplication of two unit fractions with diagrams and equations.</li> </ul>						
Lesson 4:More Pieces of a Part and More Parts of a Piece • I can represent situations involving multiplication of a unit fraction and a nonunit fraction with diagrams and expressions.						
Lesson 5: Multiply a Unit Fraction by a Non-unit Fraction <ul> <li>I can represent multiplication of a unit fraction and a non-unit fraction with expressions.</li> </ul>						
<ul> <li>I can look for more patterns when we multiply fractions.</li> </ul>						
Lesson 6: Multiply Fractions •I can represent multiplication of two non-unit fractions with expressions.						
•I can multiply two non-unit fractions using diagrams and expressions.						
Lesson 7:Will It Always Work? •I can find the area of rectangles with fractional side lengths.						

•I can write and solve equations involving multiplication of two fractions.							
Lesson 8:Solve Problems with Fraction Multiplication <ul> <li>I can solve problems involving multiplication of fractions.</li> </ul>							
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Section B							
Lesson 9: Whole Number Division •I can reason about the size of quotients in whole-number division problems.							
Lesson 10: Divide a Unit Fraction by a Whole Number • I can divide a unit fraction by a whole number in a way that makes sense to me.							
Lesson 11: Patterns with Division of a Unit Fraction by a Whole Number • I can make sense of diagrams that represent division of a unit fraction by a whole number.							
Lesson 12: Dividing a Whole Number by a Unit Fraction • I can represent and solve division of a whole number by a unit fraction in ways that make sense to me.							
Lesson 13: More Division of Whole Numbers by Unit Fractions • I can represent and solve division of a whole number by a fraction with equations.							
Lesson 14:Make Connections <ul> <li>I can explain and solve division equations using the relationship between multiplication and division.</li> </ul>							
Lesson 15: Match, Solve, and Write • I can write and solve division problems involving whole numbers and unit fractions.							
Lesson 16: How Much in One? • I can represent and solve "How much in one?" problems involving division of a whole number divided by a unit fraction.							
Lesson 19: Designing a Tent • I can use surface area to reason about real-world objects. • I can apply what I know about the area of polygons to find the surface area of three- dimensional objects.							

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Section C						
Lesson 17: Fraction Multiplication and Division <ul> <li>I can solve problems involving multiplication and division with fractions.</li> </ul>						
Lesson 18: Multiplication and Division 1 •I can justify whether to multiply or divide to solve problems. •I can solve problems involving multiplication and division with fractions.						
<ul> <li>Lesson 19: Multiplication and Division 2</li> <li>I can interpret diagrams and situations as representing multiplication or division.</li> <li>I can solve problems involving fraction multiplication and division.</li> </ul>						