Grade 5 Unit 4 Wrapping up Multiplication and Division with Multi-digit Numbers Learning Target	Self Assessment			
	+ I could teach someone 😄	On my own 😃	With some hints 😊	Not there, YET 🤔
Section A				
Lesson 1: Estimate and Find Products • I can multiply multi-digit numbers in a way that makes sense to them.				
Lesson 2: Products in Diagrams • I can interpret partial products diagrams.				
• I can multiply a three-digit number and a two-digit number.				
Lesson 3: Partial Products in Algorithms •I can multiply a three-digit number and a two-digit number.				
•I can represent a partial products algorithm.				
Lesson 4:Standard Algorithm: One-digit and Multi-digit Numbers with Composing • I can use the standard algorithm to multiply up to five-digit numbers by one-digit factors, including composing new units.				
Lesson 5: Standard Algorithm: Multi-Digit Numbers without Composing • I can use the standard algorithm to multiply up to three-digit numbers and two-digit numbers, without composing new units.				
Lesson 6: Standard Algorithm: Multi-Digit Numbers with Composing •I can use the standard algorithm to multiply up to three-digit numbers and two-digit numbers, including composing new units.				
Lesson 7: Build Multiplication Fluency •I can use the standard algorithm to find products with any number of newly composed units.				
Lesson 8: Multiplication Fluency • I can solve problems that involve the multiplication of multi-digit numbers.				
Lesson 9: The Birds • I can solve problems that involve the multiplication of multi-digit numbers.				

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Section B				
Lesson 10: World's Record Folk Dance •I can divide multi-digit whole numbers in a way that makes sense to them.				
Lesson 11: Different Partial Quotients • I can divide multi-digit whole numbers using place value understanding and the relationship between multiplication and division.				
Lesson 12: An Algorithm Using Partial Products • I can make sense of an algorithm using partial quotients.				
Lesson 13: Divide Using Partial Quotients • I can divide three-digit and four-digit dividends by two-digit divisors using an algorithm using partial quotients.				
Lesson 14: Practice an Algorithm Using Partial Quotients • I can divide four-digit dividends by two-digit divisors using an algorithm using partial quotients.				
Lesson 15: Find Missing Side Lengths • I can solve problems involving area and volume using the relationship between multiplication and division.				
Lesson 16: World's Record Noodle Soup • I can solve problems that involve the division of multi-digit numbers.				
Lesson 17: Fractions as Partial Quotients (optional) • I can make sense of partial quotients using fractions.				

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Section C				
Lesson 18: Lots of Milk • I can estimate products and quotients of whole numbers.				
Lesson 19: Trash Talk •I can use multiplication to solve problems about the area of the Great Garbage Patch.				
Lesson 20: Shipping Trash •I can estimate and calculate products and quotients of whole numbers.				
Lesson 21: Food waste Journal (optional) •I can estimate and calculate products and quotients of whole numbers.				