

Stepping Stones lesson		Common Core cluster heading	Stepping Stones learning target
2.1	Algebra: Reviewing language and conventions	Apply and extend previous understandings of arithmetic to algebraic expressions.	Identify parts of expressions using mathematical terminology
2.2	Algebra: Reviewing order of operations	Apply and extend previous understandings of arithmetic to algebraic expressions.	Solve problems involving order of operations
2.3	Algebra: Order of operations involving exponents	Apply and extend previous understandings of arithmetic to algebraic expressions.	Solve problems involving order of operations
2.4	Algebra: Order of operations involving common fractions and mixed numbers	Apply and extend previous understandings of arithmetic to algebraic expressions.	Solve problems involving order of operations
2.5	Number: Reviewing factors and multiples	Compute fluently with multi-digit numbers and find common factors and multiples.	Identify factors and multiples of two-digit numbers
2.6	Number: Finding the least common multiple	Compute fluently with multi-digit numbers and find common factors and multiples.	Identify the least common multiple of two numbers
2.7	Number: Finding the greatest common factor	Compute fluently with multi-digit numbers and find common factors and multiples.	Identify the greatest common factor of two numbers
2.8	Algebra: Using the distributive property	Compute fluently with multi-digit numbers and find common factors and multiples.	Use the distributive property to represent expressions
		Apply and extend previous understandings of arithmetic to algebraic expressions	
2.9	Addition/subtraction: Using the standard algorithm (decimal fractions)	Compute fluently with multi-digit numbers and find common factors and multiples.	Use the standard algorithm to add decimal fractions to ten thousandths
			Use the standard algorithm to subtract decimal fractions to ten thousandths

Stepping Stones lesson		Common Core cluster heading	Stepping Stones learning target
2.10	Multiplication: Using the standard algorithm (one-digit whole numbers and decimal fractions)	Compute fluently with multi-digit numbers and find common factors and multiples.	Use the standard algorithm to multiply whole numbers by decimal fractions (tenths)
2.11	Multiplication: Using the standard algorithm (two-digit whole numbers and decimal fractions)	Compute fluently with multi-digit numbers and find common factors and multiples.	Use the standard algorithm to multiply whole numbers by decimal fractions (hundredths)
2.12	Multiplication: Using the standard algorithm (decimal fractions)	Compute fluently with multi-digit numbers and find common factors and multiples.	Use the standard algorithm to multiply decimal fractions (tenths and hundredths)