

Strand	Software Unit	Software Workspace	Standard
Number and Operations	Equivalent Fractions	Writing Equivalent Fractions using Part-to-Whole Models	3.NF.A.3
		Writing Simplified Fractions using Part-to-Whole Models	3.NF.A.3.b
		Comparing Fractions using Symbols	4.NF.A.2
	Fraction Addition and Subtraction	Using Part-to-Whole Models with Unlike Denominator Fractions	5.NF.A.1
		Using the Solver with Unlike Denominator Fractions	5.NF.A.1
	Decimals and Place Value	Writing Money Amounts using Place Value	5.NBT.A.3
		Writing Decimals using Place Value	5.NBT.A.3
		Identifying Place Values and Digits of Decimals	5.NBT.A.3
	Mixed Number Addition and Subtraction	Adding and Subtracting with Like Denominators	4.NF.B.3
		Adding and Subtracting with Unlike Denominators	5.NF.A.1
	Representing Groups as Fractions	Representing Parts of Groups using Fractions	4.NF.B.3
		Representing Group Totals using Fractions	4.NF.B.3
		Representing Parts of Groups or Group Totals using Fractions	4.NF.B.3
	Fraction and Decimal Conversions	Converting Decimals to Fractions	4.NF.C.6
Converting Special Fractions to Decimals		4.NF.C.6	
Operations and Algebraic Thinking	Picture Algebra	Using Picture Algebra with Multiplication	3.OA.A.3
		Using Picture Algebra with Addition	2.OA.A.1
		Using Picture Algebra with Subtraction	2.OA.A.1
Expressions and Equations	Expression Evaluation using Whole Numbers	Evaluating One-Step Expressions with Whole Numbers	6.EE.A.2
		Evaluating Two-Step Expressions with Whole Numbers	6.EE.A.2
Geometry	Angle and Angle Pairs	Measuring Angles	4.G.1
		Classifying Angles	4.G.1
	Triangles, Quadrilaterals, and Other Polygons	Classifying Triangles	5.G.3
		Classifying Quadrilaterals	5.G.3
		Classifying Polygons	5.G.3