

Grade 6 Correlation

		Visual Aids and Models			Guided Instruction				Games	Fundamentals	Fundamentals Game Boards	Methodology™	Flare®	Practice
		Manipulatives	The Book of Facts: Multiplication	The Book of Facts: Division	ORIGOmth Program	Algebra for All	GEO Series	Mathementals	Fundamentals	Fundamentals Game Boards	Methodology™	Flare®	Practice	
Ratios and Proportional Thinking	Understand ratio concepts and use ratio reasoning to solve problems.	• The Box of Facts: Multiplication and Division	• pp 49-50 • pp 53-55 • pp 60-62	• Unit 4 • Unit 6	• pp 16-43 • pp 50-65		• pp 55-75 • pp 82-93	• Division Dash • Two by Two • Focus on Factors • Pick-a-Part • Discount Dilemma	• Focus on Factors • Pick-a-Part • Discount Dilemma	• RLSA • CLSS			• pp 11-20 • pp 27-36 • pp 45-48 • pp 53-64	
	Apply and extend previous understandings of multiplication and division to divide fractions by fractions.			• Unit 10							• RTN1 • RTN3	• Fractions (Area) • Fractions (Length)		
The Number System	Multiply and divide multi-digit numbers and find common factors and multiples.	• The Box of Facts: Multiplication and Division	• pp 12-13 • pp 19 • pp 22-23 • pp 27-28 • pp 44-45 • pp 48-49 • pp 53-55 • pp 58-61	• pp 12-13 • pp 19-21 • pp 25-27 • pp 31-33 • pp 39-40 • pp 42-43 • pp 49-50 • pp 53-55 • pp 60-62	• Unit 2 • Unit 3 • Unit 6 • Unit 8 • Unit 11	• pp 40-43	• pp 56-75 • pp 82-93	• Division Dash • Times Targets • Two by Two • Focus on Factors • Does it Divide? • Remainder Race • X Zone	• Division Dash • Times Targets • Focus on Factors • Does it Divide? • Remainder Race • X Zone	• RPV1 • RPV2 • BHO2	• Fractions (Area) • Fractions (Length)	• pp 11-20 • pp 27-36 • pp 45-48 • pp 53-64		
	Apply and extend previous understandings of rational numbers to the system of rational numbers.			• Unit 4 • Unit 7 • Unit 9 • Unit 12	• pp 58-59		• pp 8-21 • pp 24-25 • pp 32-49 • pp 56-59 • pp 62-75 • pp 82-87 • pp 90-93	• Decimal Draw • X Zone • Fraction Target • Pick-a-Part • Percentage Play • Discount Dilemma	• Decimal Draw • X Zone • Fraction Target • Pick-a-Part • Percentage Play • Discount Dilemma	• CNL1 • BHO3 • BHO4 • S552 • S553	• Fractions (Area) • Fractions (Length)	• pp 9-10 • pp 15-20 • pp 23-30 • pp 32-36 • pp 39-44 • pp 47-48 • pp 51-52 • pp 55-62 • pp 64		
Expressions and Equations	Apply and extend previous understandings of arithmetic to algebraic expressions.				• pp 6-39 • pp 44-49						• S553	• Pan Balance		
	Reason about and solve one-variable equations and inequalities.			• Unit 6	• pp 6-39							• Pan Balance		
Geometry	Represent and analyze quantitative relationships between dependent and independent variables.				• pp 50-65									
	Solve real-world and mathematical problems involving area, surface area, and volume.					Faces and Frames • pp 18-24								
Statistics and Probability	Develop understanding of statistical variability.											• Spinner		
	Summarize and describe distributions.													