

6th Grade Math Summer Requirement Pacing Guide

Monday - Friday (30 minutes per day) NO CALCULATOR- Calculators are offered when appropriate

June 3- June 7	Unit 1: Ratios	14 Skills
		3 Quizzes (Optional)
		1 Unit Test
June 10- June 14	Unit 2: Arithmetic with rational numbers	16 Skills
		3 Quizzes (Optional)
		1 Unit Test
June 17- June 21	Unit 3: Rates and percentages	10 Skills
		3 Quizzes (Optional)
		1 Unit Test
	Unit 4: Exponents and order of operations	6 Skills
		1 Unit Test
June 24- June 28	Unit 5: Negative numbers	16 Skills
		3 Quizzes
		1 Unit Test
July 1- July 5	Unit 6: Variables & expressions	18 Skills
		3 Quizzes (Optional)
		1 Unit Test
July 8- July 12	Unit 7: Equations & inequalities	22 Skills
		4 Quizzes (Optional)
		1 Unit Test
July 15- July 19	Unit 8: Plane figures	8 Skills
		1 Unit Test
	Unit 9: Coordinate plane	7 Skills
		2 Quizzes (Optional)
		1 Unit Test
July 22- July 26	Unit 10: 3D Figures	10 Skills
		2 Quizzes (Optional)
		1 Unit Test
July 29 - August 2	Unit 11: Data and statistics	21 Skills
		4 Quizzes
		1 Unit Test
August 5- August 13	Retake any Unit Tests that are below 90-100%	

7th Grade Math Summer Requirement Pacing Guide

Monday - Friday (30 minutes per day)

June 3- June 7	Unit 1: Proportional Relationships	16 Skills
		3 Quizzes (Optional)
		1 Unit Test
June 10- June 14	Unit 2: Rates & Percentages	8 Skills
		2 Quizzes (Optional)
		1 Unit Test
June 17- June 21	Unit 3: Integers: Addition & Subtraction	15 Skills
		2 Quizzes (Optional)
		1 Unit Test
June 24- June 28	Unit 4: Rational Numbers: Addition & Subtraction	7 Skills
		1 Unit Test
July 1- July 5	Unit 5: Negative Numbers: Multiplication & Division	15 Skills
		3 Quizzes (Optional)
		1 Unit Test
July 8- July 12	Unit 6: Expressions, equations & inequalities	18 skills
		3 Quizzes
		1 Unit Test
July 15-July 19	Unit 7: Statistics & Probability	11 Skills
		2 Quizzes
		1 Unit Test
July 22- July 26	Unit 8: Scale Copies	9 Skills
		0 Quizzes
		1 Unit Test
July 29 - August 2	Unit 9: Geometry	20 Skills
		3 Quizzes
		1 Unit Test
August 5- August 9	Take the Course Challenge	

8th Grade Math Summer Requirement Pacing Guide

Monday - Friday (30 minutes per day)

June 3- June 7	Unit 1: Number & Operations	30 Skills
June 10- June 14	Unit 1: Number & Operations Continued	4 Quizzes (Optional)
June 17- June 21	Unit 2: Solving Equations with one unknown	1 Unit Test
June 17- June 21	Unit 2: Solving Equations with one unknown	7 Skills
June 17- June 21	Unit 2: Solving Equations with one unknown	2 Quizzes (Optional)
June 17- June 21	Unit 2: Solving Equations with one unknown	1 Unit Test
June 24- June 28	Unit 3: Linear Equations & Functions	27 Skills
July 1- July 5	Unit 3: Linear Equations & Functions Continued	4 Quizzes (Optional)
July 1- July 5	Unit 3: Linear Equations & Functions Continued	1 Unit Test
July 8- July 12	Unit 4: Systems of Equations	8 skills
July 8- July 12	Unit 4: Systems of Equations	2 Quizzes (Optional)
July 8- July 12	Unit 4: Systems of Equations	1 Unit Test
July 15- July 19	Unit 5: Geometry	19 Skills
July 15- July 19	Unit 5: Geometry	4 Quizzes (Optional)
July 15- July 19	Unit 5: Geometry	1 Unit Test
July 22- July 26	Unit 6: Geometric Transformations	18 Skills
July 22- July 26	Unit 6: Geometric Transformations	6 Quizzes (Optional)
July 22- July 26	Unit 6: Geometric Transformations	1 Unit Test
July 29 - August 2	Unit 7: Data & Modeling	13 Skills
July 29 - August 2	Unit 7: Data & Modeling	3 Quizzes (Optional)
July 29 - August 2	Unit 7: Data & Modeling	1 Unit Test
August 5- August 9	Take the Course Challenge/Catch up on any units that aren't at 90%	