Illustrative Mathematics Middle School Curriculum Pacing Guide

	Grade 6	Grade 7	Grade 8
week 1	Unit 1 Area and Surface Area (21–22 days)	Unit 1 Scale Drawings (13–15 days)	Unit 1 Rigid Transformations and Congruence (20 days)
week 2			
week 3			
week 4			
week 5	Unit 2 Introducing Ratios (19 days)	Unit 2 Introducing Proportional Relationships (17 days)	Unit 2 Dilations, Similarity, and Introducing Slope (15 days)
week 6			
week 7			
week 8		Unit 3 Measuring Circles (11–13 days)	
week 9	Unit 3 Unit Rates and Percentages (18–19 days)		Unit 3 Linear Relationships (17 days)
week 10			
week 11		Unit 4 Proportional Relationships and Percentages (17–19 days)	
week 12			
week 13	Unit 4 Dividing Fractions (20 days)		Unit 4 Linear Equations and Linear Systems (18 days)
week 14			
week 15		Unit 5 Rational Number Arithmetic (19 days)	
week 16			
week 17	Unit 5 Arithmetic in Base Ten (16–18 days)		Unit 5 Functions and Volume (25 days)
week 18			
week 19			
week 20		Unit 6 Expressions, Equations, and Inequalities (25 days)	
week 21	Unit 6 Expressions and Equations (18–20 days)		Unit 6 Associations in Data (12–13 days)
week 22			
week 23			
week 24			
week 25	Unit 7 Rational Numbers (20 days)	Unit 7 Angles, Triangles, and Prisms (19 days)	Unit 7 Exponents and Scientific Notation (18 days)
week 26			
week 27			
week 28		Unit 8 Probability and Sampling (20–22 days)	Unit 8 Pythagorean Theorem and Irrational Numbers (17 days)
week 29	Unit 8 Data Sets and Distributions (21 days)		
week 30			
week 31			
week 32			Unit 9 Putting it All Together (0–10 days)
week 33	Unit 9 Putting It All Together (0–18 days)	Unit 9 Putting It All Together (0–13 days)	
week 34			
week 35			
week 36			