

## 8th Grade GO Math: Suggested Pacing

Most lessons take two days to complete. The first day would be going through the examples and lesson videos and then completing the Guided Practice. The second day is for the Independent Practice. If your student is following the Google Classroom, the lessons that take three days are noted. One day per module is included for the module startup features: *Are You Ready*, vocabulary, and standards.

Note: This schedule (159 days) allows time for taking an extra day here and there for review as needed and for standardized testing in the spring.

Unit 1: Real Numbers, Exponents and Scientific Notation		
Module 1	Real Numbers	13 days
Module 2	Exponents and Scientific Notation	14 days
Unit 2: Proportional and Nonproportional Relationships and Functions		
Module 3	Proportional Relationships	11 days
Module 4	Nonproportional Relationships	11 days
Module 5	Writing Linear Equations	10 days
Module 6	Functions	12 days
Unit 3: Solving Equations and Systems of Equations		
Module 7	Solving Linear Equations	12 days
Module 8	Solving Systems of Linear Equations (Can skip 8.3 and 8.4. Modify Review and Assess)	11 days
Unit 4: Transformational Geometry		
Module 9	Transformations and Congruence	13 days
Module 10	Transformations and Similarity	9 days
Unit 5: Measurement Geometry		
Module 11	Angle Relationships: Parallel Lines/ Triangles	9 days
Module 12	The Pythagorean Theorem	9 days
Module 13	Volume	9 days
Unit 6: Statistics		
Module 14	Scatter Plots	7 days
Module 15	Two Way Tables	9 days