

Scope and Sequence

Integrated 1–3

+ **Optional:** Pre-Unit Checks and optional lessons are considered optional days. Optional days are not included in the total day count.

*Instructional days = Lessons + Practice Days

	Unit 1	Unit 2	Unit 3	Unit 4		Unit 5	Unit 6	Unit 7	Unit 8	Unit 9
Integrated 1 129 days +16 optional days	Describing Data	Patterns, Sequences, and Constructions	Linear Models	Systems of Equations		Linear Inequalities	Describing Functions	Exponential Functions	Transformations and Congruence	
	10 instructional days	14 instructional days	17 instructional days	15 instructional days		13 instructional days	15 instructional days	11 instructional days	16 instructional days	
	1 assessment day	2 assessment days	2 assessment days	2 assessment days		2 assessment days	2 assessment days	1 assessment day	2 assessment days	
	+ 5 optional days	+ 1 optional day	+ 1 optional day	+ 2 optional days		+ 3 optional days	+ 1 optional day	+ 2 optional days	+ 1 optional day	
	11 days total	16 days total	16 days total	17 days total		15 days total	17 days total	17 days total	17 days total	
Integrated 2 151 days +16 optional days	Conditional Probability	Non-Linear Relationships	Quadratic Relationships	Quadratic Functions and Complex Numbers		Proving Congruence	Similarity	Similarity in Right Triangles	Circles	Solid Geometry
	13 instructional days	17 instructional days	17 instructional days	20 instructional days		10 instructional days	19 instructional days	9 instructional days	19 instructional days	9 instructional days
	2 assessment days	2 assessment days	2 assessment days	2 assessment days		2 assessment days	3 assessment days	1 assessment day	2 assessment days	2 assessment days
	+ 2 optional days	+ 2 optional days	+ 2 optional days	+ 2 optional days		+ 1 optional day	+ 1 optional day	+ 3 optional days	+ 1 optional day	+ 2 optional days
	15 days total	19 days total	19 days total	22 days total		12 days total	22 days total	10 days total	21 days total	11 days total
Integrated 3 132 days +13 optional days	Transformations of Functions	Polynomial Functions	Rational Functions	Root Functions and Radical Equations		Exponential Functions and Equations	Trigonometric Functions	Modeling with Mathematics	Statistical Inferences	
	14 instructional days	21 instructional days	11 instructional days	15 instructional days		20 instructional days	19 instructional days	12 instructional days	20 instructional days	
	2 assessment days	2 assessment days	2 assessment days	2 assessment days		2 assessment days	2 assessment days	1 assessment day	2 assessment days	
	+ 2 optional days	+ 1 optional day	+ 1 optional day	+ 1 optional day		+ 3 optional days	+ 2 optional days	+ 1 optional day	+ 2 optional days	
	16 days total	23 days total	13 days total	17 days total		22 days total	21 days total	13 days total	22 days total	