

57-Day Plan + (1-13 optional days)	
Unit/Lessons	Days
<u>Unit 2:</u> Linear Equations and Inequalities Lessons: 2, 4-10 Optional Practice and Assessment: • A1.2 Practice Day • Sub-Unit Quiz: ○ 1, 4a, 4b, 5a, 5b, 5c • End-of-Unit Assessment: ○ 5, 6a, 7a, 7b, 7c, 7D	8 days + (1-3 optional days)
<u>Unit 3:</u> Describing Data Lessons 4-10 Optional Practice and Assessment: • A1.3 Practice Day 1 • Sub-Unit Quiz: ○ 1, 2a, 2b, 5a, 5b	6 days + (1-2 optional days)
<u>Unit 5:</u> Systems of Equations and Inequalities Lessons 1-11 Optional Practice and Assessment: • A1.5 Practice Day 1 • A1.5 End of Unit Assessment: ○ 3a, 3b, 4c, 5a, 5b, 6, 7a, 7b, 7c	11 days + (1-2 optional days)
<u>Unit 6:</u> Exponential Functions Lessons 1-6 Lessons 7-10 Optional Assessment: • Sub-Unit Quiz: ○ 3a, 3b, 4, 5a, 5b, 5c	10 days + (1 optional day)
<u>Unit 7:</u> Quadratics Part 1 Lessons 2-12 Optional Practice and Assessment: • A1.7 Practice Day 1 • Sub-Unit Quiz: ○ 3a, 3b, 4, 5a, 5b, 5c	10 days + (1-2 optional days)

<u>Unit 8:</u> Quadratics Part 2 Lessons 1-7, 11-12, 14-16 Optional Practice and Assessment: • A1.8 Practice Day 1 • Sub-Unit Quiz: ○ 2, 3a, 3b, 4a, 4b, 5a, 5b • End of Unit Assessment: ○ 3a, 3b, 4a, 4b, 4c, 6a, 6b, 6c, 7a, 7b, 7c	12 days + (1-3 optional days)
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