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Accelerated Precalculus August & September 2021 Unit 1 - Intro to Trig				
Monday	Tuesday	Wednesday	Thursday	Friday
9 Advisement 1.01 Getting to Know Trig Remind Syllabus	10 Advisement 1.02 Right Triangle Trigonometry (Lesson 4.1) HW: 1.02 Practice	11 Advisement 1.03 Solving (Lesson 4.1) HW: 1.03 Practice	12 Advisement 1.04 Applications (Lesson 4.1) HW: 1.04 Practice	13 Advisement 1.05 Quiz Radian Investigation
16 1.06 Degrees and Radians (Lesson 4.2) HW: 1.06 Practice	17 1.07 Applications Arc Length HW: 1.07 Practice	18 1.08 Coterminal Angles (Lesson 4.2) Reference Angles (Lesson 4.3) HW: 1.08 Practice	19 1.09 Coterminal and Reference Angles (Lesson 4.2 and Lesson 4.3) HW: 1.09 Practice	20 1.10 Quiz
23 MAP Testing	24 MAP Testing	25 1.11 Review Special Right Triangles HW: Special Right Triangles Maze	26 1.12 Building the Unit Circle HW: Empty Unit Circle & Table	27 1.13 Unit Circle & Trigonometry Ratios (Lesson 4.3) HW: Finish Unit Circle and Table
30 1.14 More Unit Circle HW: Trig with the Unit Circle and Reference Angles	31 1.15 Evaluate trig given point not on Unit Circle (Lesson 4.3) HW: 1.15 Practice	9/1 1.16 Extension (Lesson 4.3) HW: 1.16 Practice	2 1.17 Finding multiple angle solutions (Lesson 4.3) HW: 1.17 Practice	3 1.18 Quiz
6 Labor Day No School	7 1.19 Test Review	8 1.20 Test Unit 1 Intro to Trig	9	10