

**Selma City Schools**  
**2022-2023**  
**Mathematics Pacing Guide**

The Selma City Schools Pacing Guides serve as the district's instructional calendar to ensure that specific content standards are taught in all classrooms. Pacing guides are prepared for curricular continuity across all schools. The school district will administer quarterly benchmark assessments to assess students' acquisition of the taught standards. The sustainability of learning should also be reflected in students' performance on diagnostic and state assessments.

**Kindergarten Quarter 3: (1/12/23 - 3/16/23)**

TIMELINE	AL STANDARDS	FOCUS SKILLS/LESSONS	ADDITIONAL RESOURCES	ASSESSMENTS
<b>January 12 - January 27 (11 days)</b>  Administer Pretest and Plan Lesson Instruction Based the Results of the Pretest  <b>MLK Holiday</b> <b>1/ 16 /23</b>	K.14	<b>Chapter 7</b>  Lessons 1-5 3 - 4 Lessons Per Week  Progress Checks After Lesson 3	<b>Tier 1: Core Instruction</b> MH-My Math  <b>Tier 2: Skills-Based Support</b> MH Reteach Master or i-Ready  <b>Tier 3: Foundation Skills Support</b> Voyager V-Math Lessons Other Resources: Progress Learning, Moby Max, Pear Deck, NearPod	MyMath CH 7 Pretest 1/12/23 Chapter 7 Test 1/27/23 Form 1A
<b>January 30 - February 10 (10 days)</b>  Administer Pretest and Plan Lesson Instruction Based the Results of the Pretest	K.16 K.17	<b>Chapter 8</b>  Lessons 1-6 3 - 4 Lessons Per Week  Progress Checks After	<b>Tier 1: Core Instruction</b> MH-My Math  <b>Tier 2: Skills-Based Support</b>	MyMath CH 8 Pretest 1/30/23 Chapter 8 Test 2/10/23 Form 1A

		Lesson 3 Chapter 8 Test 2/10/23 Form 1A	MH Reteach Master or i-Ready <b>Tier 3: Foundation Skills Support</b> Voyager V-Math Lessons Other Resources: Progress Learning, Moby Max, Pear Deck, NearPod	
<b>February 13 – February 24 (10 days)</b>  Administer Pretest and Plan Lesson Instruction Based the Results of the Pretest  Remote Learning Day 2/ 24/23	K.15	<b>Chapter 9</b>  Lessons 1-6 3 - 4 Lessons Per Week  Progress Checks After  Lesson 3	<b>Tier 1: Core Instruction</b> MH-My Math  <b>Tier 2: Skills-Based Support</b> MH Reteach Master or i-Ready  <b>Tier 3: Foundation Skills Support</b> Voyager V-Math Lessons Other Resources: Progress Learning, Moby Max, Pear Deck, NearPod	MyMath CH 9 Pretest 2/13/23 Chapter Test 2/23/23 Form 1A
<b>February 27- March 10 (5 days)</b> Administer Pretest and Plan Lesson Instruction Based the Results of the Pretest	K.18	<b>Chapter 10</b>  Lessons 1-6  3 - 4 Lessons Per Week  Progress Checks After Lesson 3	<b>Tier 1: Core Instruction</b> MH-My Math  <b>Tier 2: Skills-Based Support</b> MH Reteach Master or i-Ready	MyMath CH 10 Pretest 2/27/23 Chapter 10 Test 3/10/23 Form 1A

			<b>Tier 3: Foundation Skills Support</b> Voyager V-Math Lessons Other Resources: Progress Learning, Moby Max, Pear Deck, NearPod	
<b>March 13- March 16 (5 days)</b> Administer Pretest and Plan Lesson Instruction Based the Results of the Pretest	K.18 K.20	<b>Chapter 11</b>  Lessons 1-3  3 - 4 Lessons Per Week  Progress Checks After Lesson 3	<b>Tier 1: Core Instruction</b> MH-My Math  <b>Tier 2: Skills-Based Support</b> MH Reteach Master or i-Ready  <b>Tier 3: Foundation Skills Support</b> Voyager V-Math Lessons Other Resources: Progress Learning, Moby Max, Pear Deck, NearPod	MyMath CH 10 Pretest 3/13/23