



Grading Period	First Grading Period	Second Grading Period	Third Grading Period	Fourth Grading Period	Fifth Grading Period	Sixth Grading Period
Calendar Dates	Aug 24 – Oct 2 (29 days)	Oct 5 – Nov 6 (24 days)	Nov 9 – Dec 18 (25 days)	Jan 5 – Feb 19 (32 days)	Feb 22 - Apr 15 (34 days)	Apr 18 – June 2 (32 days)
TEKS	2.1ACDEFG, 2.2ABCDEF, 2.4A, 2.5AB, 2.7ABC	2.1ABCDEFGF, 2.4ABCD, 2.5AB, 2.7C	2.1ACDEFG, 2.3ABCD, 2.8ABCDE	2.1ABCDEFGF, 2.4ABCD, 2.7C, 2.10ABCD, 2.11AC,	2.1ABCEFG, 2.9ABCDEG	2.1ABCDEFGF, 2.3ABC, 2.6AB, 2.9F, 2.11ABCDE
Topic Focus	<p>Unit 01: Foundations of Numbers address whole numbers up to 1,200 including composing and decomposing numbers, comparing and ordering numbers and using number lines</p> <p>Unit 02: Number Relationships address patterns and relationships in numbers, including basic addition and subtraction facts, fact families, odd and even numbers, place value, and the value of coins in a collection</p> <p>Embed Process Standards</p>	<p>Unit 03: Addition and Subtraction without Algorithms generate, represent and solve addition and subtraction problem situations including regrouping without algorithms, recalling basic facts with automaticity, and determine the value of a collection of coins</p> <p>Embed Process Standards</p>	<p>Unit 04: Two- and Three-Dimensional Figures classify and decompose two-dimensional shapes up to 12 sides and classify and sort three-dimensional solids based on given attributes</p> <p>Unit 05: Fractions partition and name objects into equal parts including giving examples and non-examples; use concrete models to model fractions greater than one whole</p> <p>Embed Process Standards</p>	<p>Unit 06: Addition and Subtraction with Algorithms generate, represent and solve addition and subtraction problem situations including regrouping within 1,000; recalling basic facts with automaticity; distinguish between a deposit and a withdrawal</p> <p>Unit 07: Data Analysis draw conclusions, make predictions and solve word problems using data represented within pictographs and bar graphs with up to four categories</p> <p>Embed Process Standards</p>	<p>Unit 08: Time read and write time to the nearest one-minute increment using analog and digital clocks</p> <p>Unit 09: Linear Measurement determine the length of an object to the nearest unit and determine a solution to a problem involving length, including estimating lengths</p> <p>Embed Process Standards</p>	<p>Unit 10: Contextual Multiplication and Division model, create and describe contextual multiplication and division situations; use concrete models of square units to find area</p> <p>Unit 11: Essential Fractional Understandings partition and name objects into equal parts including giving examples and non-examples; use concrete models to model fractions greater than one whole</p> <p>Unit 12: Personal Financial Literacy explain that saving is an alternative to spending and calculate how money saved accumulates; determine the difference between a deposit and a withdrawal</p> <p>Embed Process Standards</p>
District Assessment	<p>STAR E Math BOY Aug. 31 – Sept. 18</p> <p>Math WILDFACTS #1 Sept. 21 - 25</p>	<p>Math Curriculum Based Assessment (CBA) #1 Oct. 19 - 22</p> <p>Math WILDFACTS #2 Oct. 26 - 30</p>	<p>STAR E Math Fall Nov. 9 - 20</p> <p>Math WILDFACTS #3 Nov. 30 – Dec. 4</p> <p>Math Curriculum Based Assessment (CBA) #2 Dec. 7 - 10</p>	<p>Math WILDFACTS #4 Jan. 25 - 29</p> <p>STAR E Math Winter Jan. 25 – Feb. 12</p> <p>Math Curriculum Based Assessment (CBA) # 3 Feb. 8 - 11</p>	<p>Math WILDFACTS #5 Feb. 29 – Mar. 4</p> <p>STAR E Math Spring Feb. 29 – Mar. 11</p> <p>Math WILDFACTS #6 April 4 - 8</p>	<p>Math EOY Benchmark April 18 - 29</p> <p>STAR E Math EOY April 25 – May 20</p> <p>Math WILDFACTS #7 May 2 - 6</p>