

CFISD First Grade Math Pacing Guide 2023-2024

Topic	TEKS	Days	Dates
Launching/Review of Math Fundamentals	1.1, 1.2a, 1.5	10	Aug. 28-Sept. 11
Number Bonds	1.3f, 1.5e, 1.5f	9	Sept. 12- Sept. 22
Measures of Academic Progress (MAP)			Sept. 11-22
Compose & Decompose Numbers to 10 (Intro Joining & Separating)	1.3c,1.3d,1.3e,1.3f,1.5d,1.5e	9	Sept. 26-Oct. 6
Graphs and Data (Concrete/Picture)	1.8a, 1.8b, 1.8c	6	Oct. 9-Oct. 17
October Checkpoint			Oct. 18
Patterns: Skip Count by 10s (Adding Ten)	1.5b, 1.5c	6	Oct. 19-Oct. 26
Addition & Subtraction within 15 (Intro Compare & Doubles)	1.3c,1.3d,1.3e,1.3f,1.5d,1.5e		Oct. 27-Nov. 27
November District Progress Monitoring		2	Nov. 28-29
Money and Skip Counting by 2s, 5s, and 10s	1.4a,1.4b,1.4c,1.9,1.3a,1.3d,1.4c,1.5b	5	Nov. 30-Dec. 6
Understanding Place Value to 99 (Comparing & Ordering, Making Tens)	1.2b,1.2c,1.2d,1.2e,1.2f,1.2g	11	Dec. 7-Dec. 21
Geometry (2-D shapes) and Fractions	1.6a,1.6c,1.6d,1.6f, 1.6g, 1.6h	8	Jan. 8-Jan. 18
Measures of Academic Progress (MAP)			
Graphs and Data (Picture/Bar)	1.8a, 1.8b, 1.8c	4	Jan. 19-Jan. 25
Understanding Place Value to 120 (Comparing & Ordering to 120)	1.2b,1.2c,1.2d,1.2e,1.2f,1.2g	16	Jan. 26-Feb. 20
February District Progress Monitoring		2	Feb. 21- 22
Problem Solving Strategies (Using Tens)	1.3, 1.5d, 1.5e, 1.5f, 1.5g	9	Feb. 23-Mar. 6
Measurement (Length)	1.7a,1.7b,1.7c,1.7d	5	Mar. 7-Mar.20
Addition & Subtraction within 20 (Intro Missing Part & Using Doubles)	1.3c,1.3d,1.3e,1.3f,1.5d,1.5e	9	Mar. 21-Apr.3
Time	1.7e	4	Apr.4-Apr. 9
April Checkpoint			Apr. 10
Geometry (2-D and 3-D shapes)	1.6a,1.6b,1.6c,1.6d,1.6e,1.6f	9	Apr. 11-Apr. 23
More Addition and Subtraction	1.3, 1.5d, 1.5e, 1.5f, 1.5g	10	Apr. 24-May-7
Measures of Academic Progress (MAP)			
Financial Literacy	1.9a, 1.9b, 1.9c, 1.9d	6	May 13-May 20
May District Progress Monitoring		2	May 21- 22
Step Up to 2 nd Grade	2.1, 2.2, 2.4	6	May 23-May 31