

Grade 4 GoMath Pacing Guide 2021-22 SY

Math should be taught every day to ensure all chapters are covered by the end of the year. All Timelines Include 1 day for the **checkpoint**, 1 day for the **review**, and 1 day for **testing**.

Chapters 1-5 completed by Christmas Break
 Chapters 6-11 and Chapter 13 completed by testing
 Chapter 12 completed after testing

***Please use judgment in omitting lessons and teaching the main concept of each chapter.**

Beginning of the year Prerequisite Test to be completed during the week of September 7-10		
Chapter 1 Place Value and Operations with Whole Numbers Use place value to read, write, compare, add, subtract, and estimate with whole numbers.		
CHAPTER 1 Sept. 13- 29	8 Lessons Checkpoint Review Test	Timeline (13 days)
Chapter 2 Multiply by 1 Digit Numbers		
CHAPTER 2 Sept. 30- October 22	12 Lessons Checkpoint Review Test	Timeline (16 days)
Chapter 3 Multiply 2 - Digit by 2 -Digit Numbers		
CHAPTER 3 Oct. 25- Nov. 10	7 Lessons Checkpoint Review Test	Timeline (10 days)
Chapter 4 Divide by 1 Digit Numbers using Long Division *Please use judgment in omitting lessons and teaching the main concept of Long Division		

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CHAPTER 4 Nov. 11- Dec. 7	12 Lessons Checkpoint Review Test	Timeline (16 days)
<p>Chapter 5 Factors, Multiples, and Patterns Understanding factors and multiples, and how you can generate and describe number patterns</p>		
CHAPTER 5 Dec. 8- Dec. 22	6 Lessons Checkpoint Review Test	Timeline (11 days)
<p>Chapter 6 Fraction Equivalence and Comparison Compare fractions and write equivalent fractions</p>		
CHAPTER 6 Jan. 3- Jan. 20	8 Lessons Checkpoint Review Test	Timeline (13 days)
<p>Chapter 7 Add and Subtract Fractions Add and subtract fractions that have the same denominator</p>		
CHAPTER 7 Jan. 21- Feb. 8	10 Lessons Checkpoint Review Test	Timeline (13 days)
<p>Chapter 8 Multiply Fractions by Whole Numbers</p>		
CHAPTER 8 Feb. 9 - Feb. 22	5 Lessons Checkpoint Review Test	Timeline (8 days)
<p>Chapter 9 Relate Fractions and Decimals Record decimal notation for fractions, and compare decimal fractions</p>		
CHAPTER 9 Feb. 23- March 8	7 Lessons Checkpoint Review Test	Timeline (10 days)

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Chapter 10 Two Dimensional Figures Draw and identify lines and angles, and classify shapes		
CHAPTER 10 March 9 - 22	7 Lessons Checkpoint Review Test	Timeline (10 days)
Chapter 11 Angles Measure angles and solve problems involving angle measures		
CHAPTER 11 March 23- April 1	5 Lessons Checkpoint Review Test	Timeline (8 days)
Skip Chapter 12 Until AFTER State testing		
Chapter 13 Algebra: Perimeter and Area Use formulas for perimeter and area to solve problems		
CHAPTER 13 Apr 4- April 14	5 Lessons Checkpoint Review Test	Timeline (8 days)
April 25- May 3 Test: Prep and Math Review		
Chapter 12 Relative Sizes of Measurement Units Use relative sizes of measurements to solve problems and to generate measurement tables that show a relationship		
CHAPTER 12 May 5 - May 25	6 Lessons Checkpoint Review Test	Timeline (15 days)
May 26- June 10 Review & End of the Year Assessment		