

## Fourth Grade Pacing Guide Weeks 1-9

Week	Unit and Topic	Less. Completed
<b>Operations and Algebraic Thinking</b> Solve real-world problems with whole numbers and problems		
1	Represent a multiplication equation as a rectangle, e.g., interpret $5 \times 7$ as a area with the 5's height and 7's width or as a $7 \times 5$ rectangle. Understand elements of multiplication: commutative, associative, distributive, identity	
2	Understand division as an unknown-factor problem. Recognize that division can be thought of as finding an unknown factor, e.g., for $80 \div 20 = 4$ , find the unknown number that when multiplied by 20 gives 80.	
3-4	Use whole number and whole number quotients to solve problems involving whole number division using the four operations. Analyze problems to which the division standard is applicable. Represent these problems using equations with a whole number for the unknown quantity. Understand the relationship of products using mental computation and estimation strategies, including rounding.	
<b>Number and Operations in Base Ten</b> Understand the place value system for multi-digit numbers		
5-6	Recognize that in a multi-digit whole number, a digit in one place represents ten times what it represents in the place to its right. For example, recognize that 700 in 700 is ten times the value of 70 in 700.	
<b>Number and Operations: Fractions</b> Understand the meaning of fractions and identify		
7	Explain why a fraction $\frac{1}{b}$ is equivalent to a fraction $\frac{a}{ab}$ and how to multiply and divide fractions by multiplying both the numerator and denominator by the same non-zero number. For this purpose, limit the denominators to products of prime numbers.	

## Pacing Guide Weeks 10-18

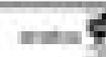
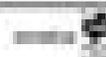
Unit and Topic	Less. Completed
<b>Operations and Algebraic Thinking</b> Solve real-world problems	
1-2	Use the area model to represent a whole number. Understand that a product of two whole numbers can be thought of as the area of a rectangle with the given whole numbers as side lengths.
<b>Operations and Algebraic Thinking</b> Understand division	
3-4	Use division to solve word problems involving unknowns in all positions.
<b>Operations in Base Ten</b> Understanding multi-digit whole numbers	
5-6	Use place value to understand addition, subtraction, multiplication, and division of multi-digit whole numbers. Understand that in any addition, subtraction, multiplication, or division, each digit has a value ten times greater or ten times less than the digit to its left and one-tenth as much as the digit to its right.
<b>Operations: Fractions</b> Understanding fractions and identify	
7-8	Recognize that two fractions are equivalent, e.g., $\frac{2}{4} = \frac{1}{2}$ , and understand how to compare two fractions with different denominators by using a common denominator. For this purpose, limit the denominators to products of prime numbers.

## Pacing Guide Weeks 19-26

Unit and Topic	Less. Completed
<b>Operations in Base Ten</b> Understanding multi-digit whole numbers	
1-2	Use place value to understand addition, subtraction, multiplication, and division of multi-digit whole numbers. Understand that in any addition, subtraction, multiplication, or division, each digit has a value ten times greater or ten times less than the digit to its left and one-tenth as much as the digit to its right.
<b>Operations: Fractions</b> Understanding fractions and identify	
3-4	Use place value to understand addition, subtraction, multiplication, and division of multi-digit whole numbers. Understand that in any addition, subtraction, multiplication, or division, each digit has a value ten times greater or ten times less than the digit to its left and one-tenth as much as the digit to its right.
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## Pacing Guide Weeks 1-9

Unit and Topic	Less. Completed
<b>Operations and Algebraic Thinking</b> Solve real-world problems with whole numbers	
1	Represent a multiplication equation as a rectangle, e.g., interpret $5 \times 7$ as a area with the 5's height and 7's width or as a $7 \times 5$ rectangle. Understand elements of multiplication: commutative, associative, distributive, identity
2	Understand division as an unknown-factor problem. Recognize that division can be thought of as finding an unknown factor, e.g., for $80 \div 20 = 4$ , find the unknown number that when multiplied by 20 gives 80.
<b>Number and Operations in Base Ten</b> Understanding the place value system for multi-digit numbers	
3-4	Use place value to understand addition, subtraction, multiplication, and division of multi-digit whole numbers. Understand that in any addition, subtraction, multiplication, or division, each digit has a value ten times greater or ten times less than the digit to its left and one-tenth as much as the digit to its right.
<b>Number and Operations: Fractions</b> Understanding the meaning of fractions and identify	
5	Explain why a fraction $\frac{1}{b}$ is equivalent to a fraction $\frac{a}{ab}$ and how to multiply and divide fractions by multiplying both the numerator and denominator by the same non-zero number. For this purpose, limit the denominators to products of prime numbers.



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# Harcourt Math Pacing Guide 4th Grade

**HSP**



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*Harcourt School Publishers Math* Harcourt School Publishers,2011-10      **Year/Glance Pacing Chrt Gr2 CA Math 02**  
HSP,2001      **Year/Glance Pacing Chrt Gr1 CA Math 02** HSP,2001      Il Te Test Prep Gr2 Math 04 HSP,2005-03

Curriculum and Teaching Dialogue Vol 22 Issue 1 & 2 Chara Haeussler Bohan,John L. Pecore,Franklin S.

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journals and member interactions encouraging all analytical and interpretive approaches      Think Math! Plane Figures and

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for grades K 6 provides focused instruction on key skills comprehensive assessment targeted intervention and practice for  
mastery and retention      Improving Schools Wayne K. Hoy,Michael F. DiPaola,2008-03-17 Improving Schools Studies in

Leadership and Culture explores leadership and culture s impact on school improvement It emphasizes trust s role in school  
culture with Patrick Forsyth s analysis highlighting how trust among faculty students and parents fosters high academic  
achievement and positive outcomes      *Harcourt Science: Earth science, [grade] 2, units C and D, teacher's ed* ,2000

*Math Advantage, Grade 8* Grace M. Burton,Harcourt Brace,1998-05-22      **Harcourt Math** ,2003-03      *Quick Start*  
*Pacing Guide Grade 4* ,2016      Math Advantage, Grade 2 Harcourt Brace Publishing,1998      *Harcourt Science* ,2000

**Science California, Level 2** Houghton Mifflin,2007      **Data Book of Social Studies Materials and Resources** ,1989

Instructor ,1975      TX Te Vol 2 Gr 5 Span Math09 HSP,2006-09      The New York Times Book Review ,1995-11      *Te*  
*Diamond Cove Gr 3/2 Signatures 99* Harcourt Brace,1999

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