



# Fourth Grade Math Learning Progress Checklist

## Number Rounding Section #1

- Lesson: Number Rounding
- Rounding to the Nearest Ten
- Rounding to the Nearest Hundred
- Rounding to the Nearest  
Thousand
- Mixed Rounding – Ten and  
Hundred
- Mixed Rounding – Ten, Hundred,  
and Thousand



# Addition Within 1000

## Section #2

- Basic Addition Facts
- Addition with Word Problems
- Adding Three Numbers
- Three Number Addition with Word Problems
- Three Number Addition



# Subtraction Within 1000

## Section #3

- Subtracting Two Numbers
- Subtracting with Regrouping
- Minus With Word Problems
- Subtracting Across Zeroes
- Mixed Subtraction Problems



# Division Up to 5

## Section #4

- Lesson: Divison
- Basic Division Facts
- Division with Remainders
- Division Word Problems
- Division Facts
- Mixed Division Problems



# Division and Multiplication word problems up to 5

## Section #5

- Multiplication Word Problems
- Division Word Problems
- Mixed Multiplication and Division  
Word Problems
- Advanced Multiplication Word  
Problems
- Advanced Division Word Problems



# Combined Operations

## Section #6

- Mixed Operations
- Combined Operations
- Mixed Operations – Division, Multiplication, Addition, Subtraction
- Addition, Subtraction, Multiplication, and Division Practice
- Operation Practice: Addition, Subtraction, Multiplication, and Division



# Counting Money

## Section #7

What is Money?

Counting Coins

Making Change

Adding Coins

Identifying Coins

Counting Change



# Telling Time

## Section #8

Lesson: Telling Time

Understanding the Clock

AM and PM

Half Past and Quarter Past

Telling Time: Nearest Five Minutes

Telling Time: Nearest Minute





# Measuring With Rulers

## Section #9

Measuring Lengths in Inches

Measuring Lengths in Centimeters

Comparing Lengths

Measuring Multiple Items

Combining Lengths



# Symmetry

## Section #10

- Lesson: Symmetry
- Identifying Symmetry in Shapes
- Symmetry in Nature
- Symmetry in Everyday Objects
- Symmetry in Art and Patterns
- Identifying Symmetry in Patterns



# Symmetry

## Section #11

- Identifying Symmetry in Shapes
- Identifying Symmetry in Shapes
- Symmetry in Nature
- Symmetry in Everyday Objects
- Symmetry in Art and Patterns
- Identifying Symmetry in Patterns



# Mixed Word Problems

## Section #12

Mixed Word Problems

Mixed Word Problems – 2

Mixed Word Problems – 3

Mixed Word Problems – 4

Mixed Word Problems – 5