

Fifth Grade Math Learning Progress Checklist

# Roman Numerals Section #1

- Lesson: Roman Numerals
- Basic Roman Numerals
- Matching Roman Numerals
- Addition and subtraction with roman numerals
- Comparing Roman Numerals

Roman Numerals 1-9

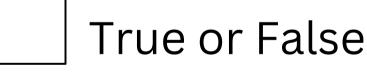


# Multiplication Section #2









Word Problems

Multiplication Mastery



# Division Section #3



**Basic Division Facts** 







Division with Larger Numbers (Under 100)



### Mixed operations - Plus, Minus, Multipliction and Divison Section #4 Section #4



Addition Below 100



Multiplication Below 10

**Mixed Operations Review** 



# Mixed Word Problems - Plus, Minus, Multipliction and Divison Section #5



Mixed Word Problems – Addition Below 100



Mixed Word Problems -Substraction Below 100



Mixed Word Problems -Multilication Below 10



Mixed Word Problems -Divison Below 10

Mixed Word Problems - Mixed Operations Review



## Numbers and Operations Section #6

Lesson: Numbers and Operations

Place Value

**Rounding Numbers** 

Addition and Subtraction of Large Numbers

**Multiplication Basics** 

**Division Basics** 



## Geometry and Measurement Section #7

Lesson: Geometry and

Measurement

**Basic Shapes and Properties** 

Angles and Lines

Perimeter of Shapes

Area of Rectangles and Squares

Area of Triangles and Parallelograms



# Data and Probability Section #8

Lesson: Data and Probability Collecting Data

Organizing Data with Charts

**Reading Bar Graphs** 

**Reading Line Graphs** 

**Reading Pie Charts** 



### **Problem-Solving Strategies** Section #9

Understanding Word Problems

Strategies for Addition and Subtraction Problems



Strategies for Multiplication and Division Problems

**Checking Solutions** 

Using Tables to Solve Problems



### Fractions and Decimals Section #10

Lesson: Fractions and Decimals

**Basic Fractions** 

**Equivalent Fractions** 

Adding and Subtracting Fractions

Converting Fractions to Decimals

**Comparing Fractions and Decimals** 



### Measurement and Units Section #11

Lesson: Measurement and Units

Units of Measurement

**Converting Units** 

Measuring Length and Volume

Elapsed Time

Using a Projector



### Patterns and Sequences Section #12

- Lesson: Patterns and Sequences
- Identifying Patterns
- **Creating Patterns**
- Number Sequences
- Patterns in Geometry



Word Problems with Patterns