

## 3rd Grade Math Worksheet Answers

(Listed by Name of Worksheet- Lesson Name May be Different)

Place Value Beyond a Thousand

Expanded and Standard Form

Reading and Writing Numbers

.Reading and Writing Whole Numbers

Standard, Expanded and Word Form

Putting Numbers in Order

Identifying Greater than and Less than

Fortune Teller

Introduction to Number Lines and Inequalities

Well-Rounded Decision

Rounding to the 10's, 100's and 1,000's

Rounding with a Number Line

Column Addition

Addition with Regrouping

Sum Fun Points

Points for Prizes

Column Subtraction

Subtraction Regrouping Three-Digit Numbers

Subtraction

Estimating Sums

Estimating Differences

Estimations

## Introduction to Multiplication

### Multiplying by 0 and 1

### Multiplication Arrays

### Multiplication Facts with Table

### Multiplication with Arrays

### Multiplying by 10 and 100

## Two-Digit by One-Digit Multiplication

### Multiply 1 and 2-Digit Numbers

## Introduction to Division

### Division With 0 and 1

### Division Facts with Table

### Understanding Remainders

Dividing Donations

Dividing by 10 and 100

Introduction to Long Division

Long Division With Remainders

The Two-Digit Dividends

Identify Fractions

The Meaning of Fractions

The Meaning of Fractions: Part of a Group

Equivalent Fractions

Fractional Codes- Equivalent Fractions

Estimating Fractions

Comparing Like Fractions

Compare and Order Fractions

The Meaning of Decimals

Fractions as Decimals

Naming Decimals

Place Value with Decimals

Compare and Order Decimals

Bills and Coins

Word Problems

Unit Price

Repeating Patterns

Number Patterns

Numeric Patterns

Apply Pattern Rules

Numeric Expressions

Solve for an Unknown

Properties

Lines and Line Pairs

Identifying Parts of Angles

Angles

Identifying Polygons

Polygons

Solids

Nets

Distance on a Coordinate Grid

Ordered Pairs

Directions on a Grid

Congruent Figures

Sliding, Turning and Flipping Shapes

Slides, Flips, and Turns

Line and Point Symmetry

Telling Time

Elapsed Time

Time Schedules

Length

Capacity

Weight

Temperature

Length

Capacity

Mass

Temperature

Perimeter

Introduction to Area

Area

Comparing Perimeter and Area

Pictograph

Bar Graph

Tables

Frequency Tables

Certainty, Likelihood, and Fairness

Possible Outcomes

Use a Model or Act it Out

A Four-Step Approach

Too Much or Too Little Information

Building Basic Word Problems