
Contents

Introduction	5
Fraction Concept	
Recognize Fractions	6
Fractions 1	7
Fractions 2	8
Mixed Number Concept	
Mixed Numbers 1	9
Mixed Numbers 2	10
Fractions to Mixed Numbers 1	11
Fractions to Mixed Numbers 2	12
Equivalent Fractions	
Equivalent Fractions 1	13
Equivalent Fractions 2	14
Equivalent Fractions 3	15
Equivalent Fractions 4	16
Equivalent Fractions/LCM	17
Compare Fractions	
Compare Fractions 1	18
Compare Fractions 2	19
Compare Fractions 3	20
Addition and Subtraction	
Add Like Fractions	21
Add Fractions and Mixed Numbers 1	22
Add Fractions and Mixed Numbers 2	23
Adding Unlike Fractions 1	24
Adding Unlike Fractions 2	25
Adding Unlike Fractions 3	26
Add and Subtract Unlike Fractions	27
Adding Mixed Numbers 1	28
Adding Mixed Numbers 2	29
Subtract Like Fractions	30
Subtract Mixed Numbers in Parts	31
Subtract Mixed Numbers - Rename	32
Subtracting Mixed Numbers 1	33

Addition and Subtraction cont.

Subtracting Mixed Numbers 2	34
Subtracting Mixed Numbers 3	35
Subtract Unlike Mixed Numbers	36
Three Denominators	37
Add and Subtract Practice	38

Part Of A Whole

Part of a Group	39
Part of a Whole 1	40
Part of a Whole 2	41
Part of a Whole 3	42
Problems with Parts 1	43
Problems with Parts 2	44

Simplifying

Simplifying Fractions 1	45
Simplifying Fractions 2	46
Simplifying	47
Simplifying GCF	48
Simplifying Before Multiplying	49

Multiplication

Multiply Fractions 1	50
Multiply Fractions 2	51
Multiply Fractions 3	52
Multiply Fractions by Fractions	53
Multiplication Area	54
Multiplication with Mixed Numbers	55

Division

Divide Fractions 1	56
Divide Fractions 2	57
Divide Fractions 3	58
Divide Fractions by Fractions	59

Review Sheets

Fractions Review 1	60
Fractions Review 2	61
Fractions Review 3	62
Fractions Problems	63
Fractions Word Problems	64
Fractions Review 4	65
Fractions Review 5	66
About the Author.....	67

Introduction

Math Mammoth Fractions Worksheets Collection includes fractions-related worksheets from Math Mammoth Grade 3, Grade 4, Grade 5, and Grade 6 worksheets collections, here in one handy package for those who would need them.

The grade-level worksheets packages were originally created for and in collaboration with SpiderSmart, Inc. tutoring company.

These sheets therefore span about four grade levels; however here they are organized by topic. The teacher can choose a sheet of right difficulty level, or even assign some students easier sheets and some students more challenging ones.

The worksheets cover fraction and mixed number concepts, equivalent fractions, comparing fractions, then addition and subtraction topics, part of a whole problems, then multiplication, division, and finally review worksheets.

While these are just worksheets without explanations, many of them concentrate on visual exercises that help students to understand fraction concepts without resorting to mechanical memorization of rules.

I hope the problems will fit your needs.

I wish you success with math teaching!

Maria Miller, the author