

# Welcome to Math Practice - Fractions

This workbook is for children or adults that want to practice their skills at fractions.

With all math concepts, repetition is key to mastery.

This workbook is designed to allow the user (student) to configure the parameters of the fractions.

The user can set the highest complexity type of fraction (Proper, Improper, Mixed).

The user can set the maximum number of the Numerator, the Denominator, and the Whole Number for custom complexity.

The user can also set the arithmetic function (add, subtract, multiply, divide) on the problem page.

**Icons on  
problem pages**



The hammer will create a new problem.

The check mark will check your answer

## Settings

## Select

Allow fraction type  
(Proper, Improper, Mixed)

Proper

*Proper fractions have the nominator part smaller than the denominator part*

Maximum Numerator

4

*This is the number on the top*

Maximum Denominator

4

*This is the number on the bottom*

Maximum Whole Number

4

*This is the whole number before the fraction*

## EXAMPLES

Proper - Improper - Mixed

$$\frac{2}{5}$$

$$\frac{5}{5} \text{ or } \frac{7}{2}$$

$$2 \frac{1}{5}$$

Whole Number	<hr/>	Numerator
		Denominator

Simplify

Arithmetic



$$\frac{2}{4}$$

*Numerator*

*Denominator*

	1	<i>Numerator</i>
	2	<i>Denominator</i>



Answer

1
2

Correct

Home



Addition



$$\frac{2}{3} + \frac{1}{4} = \frac{11}{12}$$

Answer

$$\frac{11}{12}$$

Correct

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