

# Place Value and Number Combinations

Math Mini Course – Online (1 Year)

**Grades**  
**1<sup>st</sup> – 3<sup>rd</sup>**

## What is it?

Math Mini Courses Online from A+ Interactive Math are **affordable and excellent way to close learning gaps** in particular areas of Math where students may have weakness. Each mini course covers a logical group of specific math concepts from several grade levels. It offers an in-depth review of math concepts from a very basic to a more advanced level. Mini Math courses help build a strong foundation in Math by providing students with consistent review of the specific areas in which they're weak.

Math Mini Courses Online Include,

- Multimedia Lessons that teach math concepts with fun, colorful and engaging computer animated video lessons, audio and text.
- Interactive Review for each lesson that helps students/parents identify and close learning gaps.
- Worksheets that provide extra practice to help master each math concept.
- Automatic grading and tracking with easy-to-read progress reports.
- Solution Guides that provide detailed step-by-step solutions with visuals to each problem on worksheets.
- Full text versions of lessons that provide additional flexibility for those who like to read through the lessons.
- Printable worksheets and tests for practice offline.

## What Would My Student Learn?

The main subject areas covered are:

- 1.1 Identifying and Counting Numbers to 100
- 1.2 Identifying and Counting Numbers past 100
- 1.3 One More, One Less
- 4.4 Find 10 More
- 2.5 Number Types
- 1.6 Number Forms
- 2.7 Even and Odd Numbers
- 2.8 Introduction to Place Values
- 2.9 Identifying Ones and Tens in Numbers
- 2.10 Place Values for 3-digit Numbers
- 2.11 Number Combinations (up to 3 digits)
- 2.12 The Role of Zero
- 1.13 Place Value for Larger Numbers
- 1.14 Number Combinations for Larger Numbers
- 1.15 Defining and Grouping Whole Numbers

**A+** Early Elementary Number Sense  
**Place Value & Number Combinations**

Ordinal Numbers -- all order  
★ ★ 1<sup>st</sup>, first  
■ ■ ■ 2<sup>nd</sup>, second  
♥ ♥ ♥ ♥ 3<sup>rd</sup>, third  
✱ ✱ ✱ ✱ 4<sup>th</sup>, fourth

10 more than 23 → 33  
 $2 + 1 = 3$

654,321  
One's Place  
Ten's Place  
Hundred's Place  
Thousand's Place  
Ten Thousand's Place  
Hundred Thousand's Place

Hundreds Tens Ones  
1 3 5

Tens Ones  
3 4

Tens Ones  
2 14

A+ INTERACTIVE MATH  
A foundation you can COUNT on