

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:

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| <ul style="list-style-type: none">1.1 Recognizing and Predicting Patterns1.2 Extending Patterns1.3 Increasing Number Patterns1.4 Decreasing Number Patterns1.5 Balancing Equations1.6 Arithmetic Number Patterns1.7 Geometric Number Patterns1.8 Find the Missing Number1.9 Properties of Addition and Multiplication1.10 Completing Equations1.11 Numeric Expressions and Equations1.12 Number Comparisons using Symbols1.13 Completing Number Sentences with Addition1.14 Comparing Number Expressions with Addition1.15 Completing Number Sentences with Subtraction | <ul style="list-style-type: none">1.16 Comparing Number Expressions with Subtraction1.17 Number Patterns using Addition and Subtraction1.18 Number Patterns using Multiplication and Division1.19 Unknown Variables in Mathematical Equations1.20 The Number Line1.21 Variables, Expressions and Equations1.22 Writing Expressions and Equations1.23 Inequalities using Variables1.24 Formulas1.25 Order of Operations1.26 Evaluating Expressions1.27 Equations with One Variable |
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