Hi There! Have a question? Great! We're here to help!

?)

'n

What's the difference between your standard and Honors 8th Grade Math/Prealgebra?

Both our standard and Honors 8th Grade Math/Prealgebra courses offer complete, comprehensive coverage of concepts that are foundational for the 8th grade student. In general, the Honors version of 8th Grade Math/Prealgebra assessments will be more challenging than those in our standard version. Additionally, the recommended pacing of the Honors version will be faster than the standard version.

Standard 8th Grade Math/Prealgebra

- 93 topics with 304 video lectures
- approximately 18 hours of video content
- 36-week lesson plan, including:
 - 93 lesson days
 - 2 days for each of the 24 quizzes
 - 2 days for each of the 11 tests
 - 3 days for each of the midterm and final exams

Standard 8th Grade Math/Prealgebra Chapters

Principles of Algebra
Rational Numbers
Introduction to Graphs, Functions, and Sequences
Exponents and Roots
Proportionality and Measurement
Percents
Foundations of Geometry
Perimeter, Area, and Volume
Data and Statistics
Probability
Multi-Step Equations and Inequalities

Honors 8th Grade Math/Prealgebra

- 114 topics with 370 video lectures
- approximately 23 hours of video content
- 36-week lesson plan, including:
 - 114 lesson days
 - 2 days for each of the 30 quizzes
 - 2 days for each of the 14 tests
 - 2 days for each of the midterm and final exams

Honors 8th Grade Math/Prealgebra Chapters

Principles of Algebra
Rational Numbers
Introduction to Graphs, Functions, and Sequences
Exponents and Roots
Proportionality and Measurement
Percents
Foundations of Geometry
Perimeter, Area, and Volume
Data and Statistics
Probability
Multi-Step Equations and Inequalities
Graphing Lines
Sequences and Functions
Polynomials

Content in Honors 8th Grade Math/Prealgebra not in standard 8th Grade Math/Prealgebra

Graphing Linear Equations • Slope of a Line • Using Slopes and Intercepts • Point-Slope Form • Direct Variation • Graphing Inequalities in Two Variables • Solving Systems of Linear Equations by Graphing • Lines of Best Fit • Terms of Arithmetic Sequences • Terms of Geometric Sequences • Other Sequences • Linear Functions • Exponential Functions • Quadratic Functions • Inverse Variation • Introduction to Polynomials • Simplifying Polynomials • Adding Polynomials • Subtracting Polynomials • Multiplying Polynomials by Monomials • Multiplying Binomials

NEED HELP? That's what we're here for.

Reach out to us at Thinkwell technical support at any time. Email: support@thinkwell.com