



# Workspaces affected by updating Pacing Estimates in MATHia

10/2020

<b>Workspace Title</b>	<b>Type</b>
Identifying Similar Triangles	Mastery
Using the Pythagorean Theorem	Mastery
Benchmark Fractions	Concept Builder
Comparing Linear Relationships in Different Forms	Mastery
Comparing Proportional and Non-Proportional Relationships	Mastery
Comparing Proportional Relationships in Different Forms	Mastery
Comparing Increasing Linear, Exponential, and Quadratic Functions	Concept Builder
Correlation and Causation	Concept Builder
Comparing Characteristics of Data Displays	Mastery
Comparing Data Sets Using Center and Spread	Mastery
Comparing Populations Using Data Displays	Mastery
Creating Box Plots and Identifying Outliers	Mastery
Creating Box Plots	Mastery
Creating Dot Plots	Mastery
Creating Frequency Plots	Mastery
Creating Histograms	Mastery
Creating Relative Frequency Histograms	Mastery
Interpreting Box Plots	Mastery
Solving Real-World Problems Using Decimal Operations	Concept Builder
Describing Data Sets	Concept Builder
Developing the Area Formula for Circles	Concept Builder
Equal Differences Over Equal Intervals	Concept Builder



Using Double Number Lines to Determine Equivalent Ratios	Mastery
Using Graphs to Determine Equivalent Ratios	Mastery
Using Tables to Determine Equivalent Ratios	Mastery
Exploring Exponential Regression	Concept Builder
Exploring Histograms	Concept Builder
Exploring the Inscribed Angle Theorem	Concept Builder
Determining the LCM or GCF of Two Numbers	Mastery
Prime Factorization	Mastery
Using Models with Like Denominator Fractions	Mastery
Using Models with Unlike Denominator Fractions	Mastery
From Whole Numbers to Rational Numbers	Concept Builder
Vertically Dilating Absolute Value Functions	Mastery
Horizontally Translating Absolute Value Functions	Mastery
Multiple Transformations of Absolute Value Functions	Mastery
Vertically Translating Absolute Value Functions	Mastery
Horizontally Translating Exponential Functions	Mastery
Multiple Transformations of Exponential Functions	Mastery
Reflecting and Dilating Exponential Functions Using Graphs	Mastery
Transforming Exponential Functions Using Tables	Mastery
Vertically Translating Exponential Functions	Mastery
Vertically Dilating Linear Functions	Mastery
Multiple Transformations of Linear Functions	Mastery
Vertically Translating Linear Functions	Mastery
Horizontally Translating Quadratic Functions	Mastery
Multiple Transformations of Quadratic Functions	Mastery
Reflecting and Dilating Quadratic Functions Using Graphs	Mastery
Transforming Quadratic Functions Using Tables	Mastery
Vertically Translating Quadratic Functions	Mastery



Graphs of Sequences	Concept Builder
Identifying Domain and Range	Concept Builder
Interpreting Solutions to Systems of Inequalities	Concept Builder
Introduction to a Quadratic Function	Concept Builder
Introduction to Absolute Value Equations	Concept Builder
Introduction to the Angle-Angle Similarity Theorem	Concept Builder
Introduction to Factoring	Concept Builder
Introduction to Formulas for the Surface Area of Solids	Concept Builder
Introduction to Geometric Figures	Concept Builder
Introduction to Inverses	Concept Builder
Introduction to Polynomial Subtraction	Concept Builder
Models Of Fractions	Mastery
Multiplication of Integers	Concept Builder
Operating with Signed Decimals	Mastery
Operating with Signed Fractions	Mastery
Points of Concurrency	Concept Builder
Reasoning About Absolute Value Functions	Concept Builder
Reasoning About Solving Equations	Concept Builder
Recognizing Quadratic Functions from Tables	Concept Builder
Modeling Simple Events	Mastery
Solving One-Step Equations with Decimals (No Type In)	Mastery
Solving One-Step Equations with Decimals (Type In)	Mastery
Solving One-Step Equations with Fractions (No Type In)	Mastery
Solving One-Step Equations with Fractions (Type In)	Mastery
Solving One-Step Equations with Negative Integers (No Type In)	Mastery
Solving One-Step Equations with Negative Integers (Type In)	Mastery
Solving Two-Step Equations with Decimals (No Type In)	Mastery



Solving Two-Step Equations with Decimals (Type In)	Mastery
Solving Two-Step Equations with Fractions (No Type In)	Mastery
Solving Two-Step Equations with Fractions (Type In)	Mastery
Solving Linear Equations in a Variety of Forms	Mastery
Solving with Variables on Both Sides with Rationals (No Type In)	Mastery
Solving with Variables on Both Sides with Rationals (Type In)	Mastery
Solving For Angle Measures	Mastery
Solving for Side Lengths in Area and Volume Problems	Mastery
Solving Problems Using Triangle Sum and Exterior Angles	Mastery
Calculating Surface Area of Prisms and Pyramids Using Nets	Mastery
Understanding Unit Rates	Concept Builder
Using Circles to Draw Quadrilaterals	Concept Builder
Using Properties of Equality to Solve Quadratic Equations	Mastery
Using Random Samples to Compare Populations	Concept Builder
Using the GCF to Rewrite the Sum of Two Numbers	Concept Builder
Volume and Surface Area of Prisms and Pyramids	Concept Builder
Using Volume of Cones	Mastery
Using Volume of Cylinders	Mastery
Calculating Volume of Right Rectangular Prisms	Mastery
Calculating Surface Area of Solids	Mastery
Using Volume of Spheres	Mastery
Writing Linear Equations and Inequalities from a Scenario	Concept Builder
Writing Equations for Lines	Mastery