

## Math Grade 3 Interim Mini-Tests

Domain	Mini-Test Name	Calculator
Operations and Algebraic Thinking	3.OA.A-Represent and Solve Multiplication & Division-01	Inactive
Operations and Algebraic Thinking	3.OA.B-Multiplicative Properties & Factors-01	Inactive
Operations and Algebraic Thinking	3.OA.C-Multiplication and Division-01	Inactive
Operations and Algebraic Thinking	3.OA.D-Patterns & Using the Four Operations-01	Inactive
Operations and Algebraic Thinking	3.OA.D-Patterns & Using the Four Operations-02	Inactive
Number and Operations in Base Ten	3.NBT.A-Place Value & Multi-Digit Arithmetic-01	Inactive
Number and Operations — Fractions	3.NF.A-Represent and Compare Fractions-01	Inactive
Number and Operations — Fractions	3.NF.A-Represent and Compare Fractions-02	Inactive
Measurement and Data	3.MD.A-Solve Time and Measurement Problems-01	Inactive
Measurement and Data	3.MD.B-Measurement, Scaled Graphs & Line Plots-01	Inactive
Measurement and Data	3.MD.C-Area of Plane Figures-01	Inactive
Measurement and Data	3.MD.D-Perimeter of Figures & Relate to Area-01	Inactive
Geometry	3.G.A-Classify Shapes-01	Inactive
Strategic Thinking and Reasoning	Grade 3-Strategic Thinking and Reasoning-01	Inactive

## Math Grade 4 Interim Mini-Tests

Domain	Mini-Test Name	Calculator
Operations and Algebraic Thinking	4.OA.A-Problem Solving with Four Operations-01	Inactive
Operations and Algebraic Thinking	4.OA.B-Factor Pairs and Multiples-01	Inactive
Operations and Algebraic Thinking	4.OA.C-Number and Shape Patterns-01	Inactive
Number and Operations in Base Ten	4.NBT.A-Place Value, Round, & Compare Numbers-01	Inactive
Number and Operations in Base Ten	4.NBT.B-Operations with Multi-Digit Numbers-01	Inactive
Number and Operations — Fractions	4.NF.A-Fraction Equivalence and Ordering-01	Inactive
Number and Operations — Fractions	4.NF.A-Fraction Equivalence and Ordering-02	Inactive
Number and Operations — Fractions	4.NF.B-Operations with Fractions-01	Inactive
Number and Operations — Fractions	4.NF.C-Decimal Notation for Fractions-01	Inactive
Measurement and Data	4.MD.A-Measurement and Conversion Problems-01	Inactive
Measurement and Data	4.MD.B-Make and Use Data Displays to Solve Problems-01	Inactive
Geometry	4.G.A-Identify Lines & Angles and Classify Shapes-01	Inactive
Strategic Thinking and Reasoning	Grade 4-Strategic Thinking and Reasoning-01	Inactive

## Math Grade 5 Interim Mini-Tests

Domain	Mini-Test Name	Calculator
Operations and Algebraic Thinking	5.OA.A-Write and Evaluate Numerical Expressions-01	Inactive
Number and Operations in Base Ten	5.NBT.A-Place Value, Rounding, Powers of Ten-01	Inactive
Number and Operations in Base Ten	5.NBT.A-Place Value, Rounding, Powers of Ten-02	Inactive
Number and Operations in Base Ten	5.NBT.B-Whole Number and Decimal Operations-01	Inactive
Number and Operations — Fractions	5.NF.A-Add and Subtract Fractions-01	Inactive
Number and Operations — Fractions	5.NF.B-Multiply and Divide Fractions-01	Inactive
Number and Operations — Fractions	5.NF.B-Multiply and Divide Fractions-02	Inactive
Number and Operations — Fractions	5.NF.B-Multiply and Divide Fractions-03	Inactive
Measurement and Data	5.MD.A-Unit Conversion Problems-01	Inactive
Measurement and Data	5.MD.B-Make and Use Data Displays to Solve Problems-01	Inactive
Measurement and Data	5.MD.C-Measure and Compute Volume-01	Inactive
Geometry	5.G.A-Solve Problems by Graphing Points-01	Inactive
Geometry	5.G.B-Classify Figures Based on Properties-01	Inactive
Strategic Thinking and Reasoning	Grade 5-Strategic Thinking and Reasoning-01	Inactive

## Math Grade 6 Interim Mini-Tests

Domain	Mini-Test Name	Calculator
Ratios and Proportional Relationships	6.RP.A-Ratio and Rate Problems-01	Active
The Number System	6.NS.A-Division of Fractions-01	Inactive
The Number System	6.NS.B-Factors, Multiples, and Decimal Problems-01	Inactive
The Number System	6.NS.C-Integers, Rational Numbers, & Absolute Value-01	Active
The Number System	6.NS.C-Integers, Rational Numbers, & Absolute Value-02	Active
The Number System	6.NS.C-Integers, Rational Numbers, & Absolute Value-03	Active
The Number System	6.NS.C-Integers, Rational Numbers, & Absolute Value-04	Active
Expressions and Equations	6.EE.A-Numerical and Algebraic Expressions-01	Inactive
Expressions and Equations	6.EE.A-Numerical and Algebraic Expressions-02	Inactive
Expressions and Equations	6.EE.B-Equations and Inequalities in One Variable-01	Active
Expressions and Equations	6.EE.B-Equations and Inequalities in One Variable-02	Active
Expressions and Equations	6.EE.C-Dependent and Independent Variables-01	Active
Expressions and Equations	6.EE.C-Dependent and Independent Variables-02	Active
Geometry	6.G.A-Area, Surface Area, and Volume-01	Active
Statistics and Probability	6.SP.A-Statistical Measures of Center & Variability-01	Active
Statistics and Probability	6.SP.B-Display and Summarize Numerical Data-01	Active
Strategic Thinking and Reasoning	Grade 6-Strategic Thinking and Reasoning-01	Active

## Math Grade 7 Interim Mini-Tests

Domain	Mini-Test Name	Calculator
Ratios and Proportional Relationships	7.RP.A-Ratios and Proportional Relationships-01	Active
Ratios and Proportional Relationships	7.RP.A-Ratios and Proportional Relationships-02	Active
The Number System	7.NS.A-Operations with Rational Numbers-01	Inactive
Expressions and Equations	7.EE.A-Generate Equivalent Expressions-01	Inactive
Expressions and Equations	7.EE.A-Generate Equivalent Expressions-02	Active
Expressions and Equations	7.EE.B-Expressions, Equations, and Inequalities-01	Active
Expressions and Equations	7.EE.B-Expressions, Equations, and Inequalities-02	Active
Geometry	7.G.A-Scale Drawings and Slices of 3D Figures-01	Active
Geometry	7.G.B-Area, Surface Area, and Volume-01	Active
Statistics and Probability	7.SP.A-Random Samples, Inferences about a Population-01	Active
Statistics and Probability	7.SP.B-Comparative Inferences about Two Populations-01	Active
Statistics and Probability	7.SP.C-Simple and Compound Probability-01	Active
Strategic Thinking and Reasoning	Grade 7-Strategic Thinking and Reasoning-01	Active

## Math Grade 8 Interim Mini-Tests

Domain	Mini-Test Name	Calculator
The Number System	8.NS.A-Rational and Irrational Numbers-01	Inactive
Expressions and Equations	8.EE.B-Proportional Relationships & Linear Equations-01	Active
Functions	8.F.A-Define, Compare, and Interpret Functions-01	Active
Functions	8.F.B-Construct and Describe Functions-01	Active
Geometry	8.G.A-Angle Measurement-01	Active
Geometry	8.G.B-Pythagorean Theorem-01	Active
Geometry	8.G.C-Volume of Three-Dimensional Shapes-01	Active

## Math Grade 10 Interim Mini-Tests

Conceptual Category	Mini-Test Name	Calculator
Number and Quantity	N.RN.A-Properties of Exponents-01	Inactive
Algebra	A.APR.A-Operations with Polynomials-01	Active
Algebra	A.REI.B-Equations and Inequalities in One Variable-01	Active
Algebra	A.REI.B-Rational, Radical, & Square Root Equations-01	Inactive
Algebra	A.REI.C-Solve Systems of Equations-01	Active
Algebra	A.REI.D-Graphs of Equations and Inequalities-01	Inactive
Functions	F.IF.A-Define and Evaluate Functions-01	Active
Functions	F.IF.B-Interpret Features of Functions-01	Inactive
Functions	F.IF.B-Interpret Features of Functions-02	Active
Functions	F.IF.C-Write, Graph, & Compare Quadratic Functions-01	Inactive
Geometry	G.CO.C-Geometric Theorems-01	Inactive
Geometry	G.SRT.A-Similar Figures and Dilations-01	Active
Geometry	G.SRT.C-Trigonometric Ratios-01	Active
Statistics and Probability	S.ID.B-Summarize, Interpret, & Represent Data-01	Active
Strategic Thinking and Reasoning	Grade 9/10-Strategic Thinking and Reasoning-01	Active