

Iowa Tests of Basic Skills: Math
Matched to
SkillsTutor.com Intermediate Mathematics

Level 12 - Grade 6

MATH CONCEPTS AND ESTIMATION: Concepts: Numeration and Operations.

Use negative numbers.

Introduction to Algebra: Lesson 2 - Addition and Subtraction of Integers

Introduction to Algebra: Lesson 3 - Multiplication and Division of Integers

Numerical Patterns.

Introduction to Algebra: Lesson 8 - Sequences

Introduction to Algebra Thinking Lesson - Prediction: Number Sequence Puzzles

Perform fundamental operations.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra: Lesson 7 - Simplifying Numerical Expressions

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH CONCEPTS AND ESTIMATION: Concepts: Geometry.

Identify figures.

Geometry: Lesson 7 - Circumference of Circles

Patterns.

Introduction to Algebra Thinking Lesson - Prediction: Number Sequence Puzzles

Volume.

Geometry: Lesson 10 - Volume of Prisms and Cylinders

Geometry: Lesson 11 - Formulas in Geometry

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

MATH CONCEPTS AND ESTIMATION: Concepts: Measurement.

Time.

Introduction to Algebra: Lesson 15 - Distance-Rate-Time Problems

Geometry: Lesson 3 - Time Zones

MATH CONCEPTS AND ESTIMATION: Concepts: Fractions/Decimals/Percents.

Interpret representations.

Proportion and Percent: Lesson 1 - Relationship of Ratios Percents, & Decimals

Compare and order.

Proportion and Percent: Lesson 1 - Relationship of Ratios Percents, & Decimals

Perform fundamental operations.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Ratio.

Proportion and Percent: Lesson 2 - Ratio and Proportion

MATH CONCEPTS AND ESTIMATION: Concepts: Probability and Statistics.

Apply probability concepts.

Statistics and Probability: Lesson 6 - Simple Probability

Statistics and Probability: Lesson 7 - Counting Outcomes

Statistics and Probability: Lesson 8 - Predicting Outcomes

Central tendency

Statistics and Probability: Lesson 5 - Measures of Central Tendency

MATH CONCEPTS AND ESTIMATION: Concepts: Equations and Inequalities.

Solve equations.

Introduction to Algebra: Lesson 11 - One-Step Equations

Introduction to Algebra: Lesson 12 - Two-Step Equations

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Single-Step: Add or Subtract.

Subtract Currency.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Add Currency.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Single-Step: Multiply or Divide.

Multiply Currency.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Currency.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Problem-Solving Strategies.

Sufficient information.

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Insufficient information.

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH PROBLEMS AND DATA INTERPRETATION: Data Interpretation: Read Amounts.

Scales: line graph.

Statistics and Probability: Lesson 3 - Line Graphs

Cell in table.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

MATH PROBLEMS AND DATA INTERPRETATION: Data Interpretation: Interpret Relationships.

Determine rates.

Introduction to Algebra: Lesson 15 - Distance-Rate-Time Problems

Identify trends.

Statistics and Probability: Lesson 3 - Line Graphs

MATH COMPUTATION: Decimals.

Multiply: decimal by whole number.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Multiply: two decimals.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Level 13 - Grade 7

MATH CONCEPTS AND ESTIMATION: Concepts: Numeration and Operations.

Scientific notation.

Introduction to Algebra: Lesson 5 - Scientific notation

Use negative numbers.

Introduction to Algebra: Lesson 2 - Addition and Subtraction of Integers

Introduction to Algebra: Lesson 3 - Multiplication and Division of Integers

Numerical Patterns.

Introduction to Algebra: Lesson 8 - Sequences

Introduction to Algebra Thinking Lesson - Prediction: Number Sequence Puzzles

Perform fundamental operations.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra: Lesson 7 - Simplifying Numerical Expressions

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH CONCEPTS AND ESTIMATION: Concepts: Geometry.

Identify figures.

Geometry: Lesson 7 - Circumference of Circles

Patterns.

Introduction to Algebra Thinking Lesson - Prediction: Number Sequence Puzzles

Area

Geometry: Lesson 6 - Area of Circles

Geometry: Lesson 7 - Circumference of Circles

Geometry: Lesson 8 - Area of Circles

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

MATH CONCEPTS AND ESTIMATION: Concepts: Measurement.

Estimate measurements.

Geometry: Lesson 6 - Area of Circles

Geometry: Lesson 8 - Area of Circles

Weight.

Geometry: Lesson 2 - Units of Weight and Capacity

MATH CONCEPTS AND ESTIMATION: Concepts: Fractions/Decimals/Percents.

Interpret representations.

Proportion and Percent: Lesson 1 - Relationship of Ratios Percents, & Decimals

Compare and order.

Proportion and Percent: Lesson 1 - Relationship of Ratios Percents, & Decimals

Perform fundamental operations.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Apply ratio.

Proportion and Percent: Lesson 2 - Ratio and Proportion

MATH CONCEPTS AND ESTIMATION: Concepts: Probability and Statistics.

Apply probability concepts.

Statistics and Probability: Lesson 6 - Simple Probability

Statistics and Probability: Lesson 7 - Counting Outcomes

Statistics and Probability: Lesson 8 - Predicting Outcomes

Central tendency.

Statistics and Probability: Lesson 5 - Measures of Central Tendency

MATH CONCEPTS AND ESTIMATION: Concepts: Equations and Inequalities.

Solve equations.

Introduction to Algebra: Lesson 11 - One-Step Equations

Introduction to Algebra: Lesson 12 - Two-Step Equations

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Single-Step.

Subtract Currency.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Multiply Currency.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Multiple-Step.

Currency.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Problem-Solving Strategies.

Sufficient information.

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Extraneous information.

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH PROBLEMS AND DATA INTERPRETATION: Data Interpretation: Read Amounts.

Scales: line graph.

Statistics and Probability: Lesson 3 - Line Graphs

Sectors of a circle graph.

Statistics and Probability: Lesson 4 - Circle Graphs

Cell in table.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

MATH PROBLEMS AND DATA INTERPRETATION: Data Interpretation: Compare Quantities.

Find ratios.

Proportion and Percent: Lesson 2 - Ratio and Proportion

MATH PROBLEMS AND DATA INTERPRETATION: Data Interpretation: Interpret Relationships.

Determine rates.

Introduction to Algebra: Lesson 15 - Distance-Rate-Time Problems

Identify trends.

Statistics and Probability: Lesson 3 - Line Graphs

Draw conclusions.

Introduction to Algebra Thinking Lesson - Prediction: Number Sequence Puzzles

MATH COMPUTATION: Decimals.

Multiply: decimal and whole number.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Multiply: two decimals.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Divide: decimal divisor.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Level 14 - Grade 8

MATH CONCEPTS AND ESTIMATION: Concepts: Numeration and Operations.

Scientific notation.

Introduction to Algebra: Lesson 5 - Scientific notation

Use negative numbers.

Introduction to Algebra: Lesson 2 - Addition and Subtraction of Integers

Introduction to Algebra: Lesson 3 - Multiplication and Division of Integers

Extend Patterns.

Introduction to Algebra: Lesson 8 - Sequences

Introduction to Algebra Thinking Lesson - Prediction: Number Sequence Puzzles

Perform fundamental operations.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra: Lesson 7 - Simplifying Numerical Expressions

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH CONCEPTS AND ESTIMATION: Concepts: Geometry.

Identify figures.

Geometry: Lesson 7 - Circumference of Circles

Area.

Geometry: Lesson 6 - Area of Circles

Geometry: Lesson 7 - Circumference of Circles

Geometry: Lesson 8 - Area of Circles

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Perimeter.

Geometry: Lesson 7 - Circumference of Circles

MATH CONCEPTS AND ESTIMATION: Concepts: Measurement.

Weight.

Geometry: Lesson 2 - Units of Weight and Capacity

Length.

Geometry: Lesson 1 - Units of Length

MATH CONCEPTS AND ESTIMATION: Concepts: Fractions/Decimals/Percents.

Interpret representations.

Proportion and Percent: Lesson 1 - Relationship of Ratios Percents, & Decimals

Compare and order.

Proportion and Percent: Lesson 1 - Relationship of Ratios Percents, & Decimals

Perform fundamental operations.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Apply ratio.

Proportion and Percent: Lesson 2 - Ratio and Proportion

MATH CONCEPTS AND ESTIMATION: Concepts: Probability and Statistics.

Apply probability concepts.

Statistics and Probability: Lesson 6 - Simple Probability

Statistics and Probability: Lesson 7 - Counting Outcomes

Statistics and Probability: Lesson 8 - Predicting Outcomes

Central tendency.

Statistics and Probability: Lesson 5 - Measures of Central Tendency

MATH CONCEPTS AND ESTIMATION: Concepts: Equations and Inequalities.

Solve equations.

Introduction to Algebra: Lesson 11 - One-Step Equations

Introduction to Algebra: Lesson 12 - Two-Step Equations

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Single-Step.**Subtract Currency.**

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Multiply Currency.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Multiple-Step.**Currency.**

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Decimals.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Problem-Solving Strategies.

Extraneous information.

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Sufficient information.

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH PROBLEMS AND DATA INTERPRETATION: Data Interpretation: Read Amounts.

Scales: line graph.

Statistics and Probability: Lesson 3 - Line Graphs

Sectors of a circle graph.

Statistics and Probability: Lesson 4 - Circle Graphs

Cell in table.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

MATH PROBLEMS AND DATA INTERPRETATION: Data Interpretation: Compare Quantities.

Find ratios.

Proportion and Percent: Lesson 2 - Ratio and Proportion

MATH PROBLEMS AND DATA INTERPRETATION: Data Interpretation: Interpret Relationships.

Identify trends.

Statistics and Probability: Lesson 3 - Line Graphs

Draw conclusions.

Introduction to Algebra Thinking Lesson - Prediction: Number Sequence Puzzles

MATH COMPUTATION: Decimals.

Multiply: decimal and whole number.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Multiply: two decimals.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Divide: decimal divisor.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Level 14 - Grade 9

MATH CONCEPTS AND ESTIMATION: Concepts: Numeration and Operations.

Scientific notation.

Introduction to Algebra: Lesson 5 - Scientific notation

Use negative numbers.

Introduction to Algebra: Lesson 2 - Addition and Subtraction of Integers

Introduction to Algebra: Lesson 3 - Multiplication and Division of Integers

Extend Patterns.

Introduction to Algebra: Lesson 8 - Sequences

Introduction to Algebra Thinking Lesson - Prediction: Number Sequence Puzzles

Perform fundamental operations.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra: Lesson 7 - Simplifying Numerical Expressions

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH CONCEPTS AND ESTIMATION: Concepts: Geometry.

Identify figures.

Geometry: Lesson 7 - Circumference of Circles

Area.

Geometry: Lesson 6 - Area of Circles

Geometry: Lesson 7 - Circumference of Circles

Geometry: Lesson 8 - Area of Circles

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Perimeter.

Geometry: Lesson 7 - Circumference of Circles

MATH CONCEPTS AND ESTIMATION: Concepts: Measurement.

Weight.

Geometry: Lesson 2 - Units of Weight and Capacity

Length.

Geometry: Lesson 1 - Units of Length

MATH CONCEPTS AND ESTIMATION: Concepts: Fractions/Decimals/Percents.

Interpret representations.

Proportion and Percent: Lesson 1 - Relationship of Ratios Percents, & Decimals

Compare and order.

Proportion and Percent: Lesson 1 - Relationship of Ratios Percents, & Decimals

Perform fundamental operations.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Apply ratio.

Proportion and Percent: Lesson 2 - Ratio and Proportion

MATH CONCEPTS AND ESTIMATION: Concepts: Probability and Statistics.

Apply probability concepts.

Statistics and Probability: Lesson 6 - Simple Probability

Statistics and Probability: Lesson 7 - Counting Outcomes

Statistics and Probability: Lesson 8 - Predicting Outcomes

Central tendency.

Statistics and Probability: Lesson 5 - Measures of Central Tendency

MATH CONCEPTS AND ESTIMATION: Concepts: Equations and Inequalities.

Solve equations.

Introduction to Algebra: Lesson 11 - One-Step Equations

Introduction to Algebra: Lesson 12 - Two-Step Equations

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Single-Step.

Subtract Currency.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Multiply Currency.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Multiple-Step.

Currency.

Proportion and Percent: Lesson 3 - Using Proportions to Find Group Prices

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Geometry Thinking Lesson- Problem Solving: Building a Sandbox

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Decimals.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH PROBLEMS AND DATA INTERPRETATION: Problem Solving: Problem-Solving Strategies.

Extraneous information.

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Sufficient information.

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

MATH PROBLEMS AND DATA INTERPRETATION: Data Interpretation: Read Amounts.

Scales: line graph.

Statistics and Probability: Lesson 3 - Line Graphs

Sectors of a circle graph.

Statistics and Probability: Lesson 4 - Circle Graphs

MATH PROBLEMS AND DATA INTERPRETATION: Data Interpretation: Compare Quantities.

Find ratios.

Proportion and Percent: Lesson 2 - Ratio and Proportion

MATH PROBLEMS AND DATA INTERPRETATION: Data Interpretation: Interpret Relationships.

Identify trends.

Statistics and Probability: Lesson 3 - Line Graphs

Draw conclusions.

Introduction to Algebra Thinking Lesson - Prediction: Number Sequence Puzzles

MATH COMPUTATION: Decimals.

Multiply: decimal and whole number.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Multiply: two decimals.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living

Divide: decimal divisor.

Proportion and Percent Thinking Lesson - Comparison: Movie House Management

Introduction to Algebra Thinking Lesson - Decision Making: Buying a House

Statistics and Probability Thinking Lesson - Prediction: The Real Cost of Living