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Cpm parent guide course 2

actively involve all students in the process of learning maths. The problem-based lessons provide a balance between basic skills, conceptual understanding and problem-solving strategies. Each lesson has a mathematical objective and focuses on one or more of the mathematical practices. Homework (the Review sections and example), rehearses ideas from the current chapter and past topics, but distributes practice over several days and weeks, giving students time to become adept at ideas and skills. The course includes all the content and practice standards that new California standards require, which in turn will be reflected in the new Common Core Assessments.CPM Participant's Handbook 2015 Core Connections, Course 2 Book Cover Chapter 1: Introduction Probability Opening 1.OP Chapter Opening Section 1.1 1.1.1 Find Common and Unique Properties 1.1.2 Analysis of a Game 1.1.3 Find Unknowns 1.1.4 Study of a Proportional Ratio 1.1.5 Examination of Number Patterns Section 1.2 1.2.1 Introduction to Probability 1.1.5 Examination of Number Patterns Section 1.2 1.2.1 Introduction to Probability 1.1.5 Examination of Number Patterns Section 1.2 1.2.2.1 Introduction to Probability 1.1.5 Study of Number Patterns Section 1.2 1.2.2.2 Probability Study 1.2.3 Amendment of Sample Range 1.2.4 Express fractions as a percentage 1.2.5 Rewriting fractions 1.2.6 Fractional 1.2.7 Composite probability 1.2.8 Attracting probabilities Closing 1.CL Chapter Closing Chapter Chapter 2 : Fractions and Integers Release Opening 2.OP Chapter Opening Section 2.1 2.1.1 Conversions between Fractions and Decimals 2.1.2 Rewriting Decimals as Fractional Sections section 2.2 2.1 Coming Integer 2.2.2 Adding Integers and Rational Numbers 2.2.13 More Addition of integer and rational number 2.2.4 Multiplication as repeated addition 2.2.5 Multiplication of portions 2.2.6 Multiplying mixed numbers Section 2.3 2.3.1 Selecting scale and graph data 2.3.2 More graphing closure 2.CL chapter closing chapter chapter 3 : Arithmetic Properties Opening 3.OP Chapter Opening Section 3.1 3.1.1 Grouping Expressions 3.1.2 Identification Terms in Expression Section 3.2 3.2.1 Subtraction of Integers 3.2.2 Connection addition and subtraction 3.2.3 Multiplication as repeated subtraction 3.2.4 Multiplication of decimal places 3.2.5 Addition, Subtraction, Multiplication and division of integers Section 3.3 3.3.1 Division with rational number 3.3.2 Division with decimals 3.3.3 Arithmetic Properties Closure 3.CL Chapter Closing Chapter Chapter 4 : Proportions and expressions Opening 4.OP Chapter Opening Section 4.1 4.1.1 1 Similar Figures 4.1.2 Scale Drawings Section 4.2 4.2.1 Recognition proportional relationships 4.2.2 Proportional Relationships with tables and graphs 4.12.3 Unit speed and proportional equations 4.2.4 Connection representations representations of ratios § 4.3 4.3.1 Combine like terms 4.3.2 Distributive Property 4.3.3 Simplification with zero closure 4.CL chapter Closing chapter chapter 5 : Probability and resolution of word problems Opening 5.OP Chapter Opening section 5.1 5.1.1 Part-Whole Relationships 5.1.2 Finding and Using Percentages Section 5.2 5.2.1 Probability Game 5.2.2 Computer Simulations of Probability 5.2.3 Compound Independent Events 5.2.4 Probability Tables 5. 22.5 Probability Trees 5.2.6 Compound Events Section 5.3 5.3.1 Describes relationships between volumes 5.3.2 Solving a Word problem 5.3.3 Strategies for using 5-D Process 5.3.4 Using Variables to Represent Volumes in Word Issues 5.3.5 More Word Problem Resolution Closure 5.CL Chapter Closing Section 5.4 Mid-Course Reflection Activities Chapter 6 : Solving Inequalities and Equations Opening 6.OP Chapter Opening Section 6.1 6.1.1 Comparison expressions 6.1.2 Compare volumes with variables 6.1.3 A variable Inequalities 6.1.4 Solving a variable inequalities 6.2 6.2.1 Solution Solution 6.2.2 Checking Solutions and the Distributive Property 6.2.3 Solving Equations and Recording Work 6.2.4 Using a Table to Write Equations from Word Problems 6.2.5 Writing and Solving Equations 6.2.6 Cases With Infinite or No Solutions 6.2.7 Choosing A Solving Strategy Closure 6.CL Chapter Closure Chapter 7: Proportions and Percents Opening 7.OP Chapter Opening Section 7.1 7.1.1 Distance, Rate, and Time 7.1.2 Scaling Quantities 7.1.3 Solving Problems Involving Percents 7.1.4 Equations with Fraction and Decimal Coefficients 7.1.5 Creating Integer Coefficients 7.1.6 Creating Integer Coefficients Efficiently 7.1.7 Percent Increase and Decrease 7.1.8 Simple Interest Section 7.2 7.2.1 Finding Missing Information in Proportional Relationships 7.2.2 Solving Proportions Closure 7.CL Chapter Closure Chapter 8: Statistics and Angle Relationships Opening 8.OP Chapter Opening Section 8.1 8.1.1 Measurement Precision 8.1.2 Comparing Distributions Section 8.2 8.2.1 Representative Samples 8.2.2 Inference from Random Samples Section 8.3 8.3.1 Introduction to Angles 8.3.2 Classifying Angles 8.3.3 Constructing Shapes 8.3.4 Building Triangles Closure 8.CL Chapter Closure Chapter 9: Circles and volume opening 9.OP chapter Opening point 9.1 9.1.1 Circumference, Diameter, and Pi 9.1.2 Area of circles 9.1.3 Area of composite shapes Point 9.2 9.2.1 Surface area and volume 9.2.2 Cross section 9.2..2.3 Volume of a Prism 9.2.4 Volume of Non-Rectangular Prisms Closing 9.CL Chapter Closing Section 9.3 9.3.1 Volume and Scaling 9.3.2 Use Multiple Math Ideas to create a device 9.3.3 Using Key Figures CP 1: Area and Circumference of Polygons CP 2: Multiple Representations of Portions CP 3: Multiply Fractions and Decimals CP 4: Addition and Subtraction of mixed numbers CP 5: Order of operations CP 6: Writing and evaluating algebraic expression CP 7A: Simplification of expressions CP 7B: Displays of data: Histograms and Box Plots CP 8 : Solution Multi-Step Equations CP 9: Unit Rates and Proportions College Preparatory Mathematics (CPM) Parent ResourcesCPM is a non-profit company with 25 years of experience dedicated to teaching more students more math by providing improved middle school and high school curricula. 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Each lesson has a mathematical objective and focuses on one or more of the mathematical practices. Homework (the Review sections and example), rehearses ideas from the current chapter and past topics, but distributes practice over several days and weeks, giving students time to become adept at ideas and skills. The course includes all the content and practice standards required by new California standards, which in turn will be reflected in the new Common Core Assessments.CPM Participant's Handbook 2015 2015

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