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Cpm integrated math 2 textbook answers

Formative Targets (New Learning Material) Review & Preview Problems Video Help Extra Practice 1 Function machine. Given input, solve for the output. Given output, solve for the input. Stack two machines. 6, 24, 38, 82, 93 2 Tile patterns. Pattern growth. Growth rate. Sketch next figures. Explain. Find a given figure. 8, 15, 20, 49, 87, 3 Solve equation in 1 variable. Proportion. 28, 4 Evaluate a function in function notation for specific x-values. 39, 61, 71, 91, Video: Functions with Squares and Roots Practice: Functions with Squares and Roots 5 Scenario. Given graph or table, explain, analyze, predict. Find unit rate. Is it proportional? 18, 22, 32, 63 6 Given 2 points, does a line pass through these two points and a different third point? Justify. 40 7 Given table, graph, or equation? 47, 59, 83, 90 8 Identify domain and range of a table, graph, and equation. 59, 83, 90 Video: Domain of a Graph Practice: Domain of a Graph Summative Targets (Past Learning Material) Review & Preview Problems Video Help Extra Practice 1 Add, subtract, multiply, divide positive & negative integers, fractions. Exponents. Square root. Order of Operations. 9,17, 21, 29, 41, 60, 86, 92 2 Given x-value & equation in "y=", find y-value using substitution. Given x-value & algebraic expression, simplify using substitution and order of operations. 10, 19 3 Solve linear equations in 1 variable. Multi-step. 16, 23, 50, 72, 89 Video: Two Step Equations Video: Solving Equations with Like Terms Video: Solving Equations with Variables on Both Sides Video: Multiple Step Equations Practice: Two Step Equations Practice: Solving Equations with Variables on Both Sides Practice: Multiple Step Equations 4 Angle pair relationships: two parallel lines cut by a transversal, complementary angles 42, 62 5 Calculate area of a shaded region. Area of triangles & rectangles. 85 6 Simplify absolute value expressions. 7, 29, 92 Video: Absolute Value Practice: Absolute Value 7 Properties of exponents. Negative & zero exponents. Rewriting expressions. 68, 69, 81, 88 8 Scientific notation. Explanation. Error analysis. 70, 84 9 Simplify cube roots. 30, 60, 92 Video: Negative Exponents Video: Exponent Rules Practice: Negative Exponents Practice: Exponent Rules 10 Estimate an angle without a protractor. 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