

	Unit 2 – Solving 1V-2S Equations by isolating the variable	Unit 2 – Introduction to constants, coefficients, and writing equations	Unit 2 – Writing 1V-2S equations from real world applications Assessment – Writing equations from real world context	Unit 2 Review
Assessment – Unit 2 Test	Unit 3 – Into to Rates and Ratios	Unit 3 – Calculating Unit Rates	Unit 3 – Calculating Unit Rates Assessment – Calculating Unit Rates	Unit 3 – Constant of Proportionality
Unit 3 – Constant of Proportionality , Representing Constant Rates of Change	Unit 3 – Representing Constant Rates of Change Assessment – Representing Rates of Change, CoP	Unit 3 – Solving Percent Increase and Decrease	Unit 3 – Solving Percent Increase and Decrease	Unit 3 – Converting Between Measurement Systems
Unit 3 – Converting Between Measurement Systems Assessment – Converting Between Measurement	Unit 3 Review	Assessment – Unit 3 Test	Unit 4 – Examining Constant Rates of Change from Tables	Unit 4 – Examining Constant Rates of Change from Tables
Unit 4 – Examining Constant Rates of Change from Graphs	Unit 4 – Examining Constant Rates of Change from Graphs	Unit 4 – Examining Constant Rates of Change from Real-World Scenarios	Unit 4 – Rates of Change from Algebraic Representations	Unit 4 – Introduction to Slope-Intercept Equation

Unit 4 – Representing Slope and Y-Intercept in Graphs	Assessment – Partial Unit 4	Six Weeks Test Review	Assessment – Six Weeks Test	Catch Up Day
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