

Nonproportional Relationships

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$y = 2x$ www.goldenrams.com Representing Linear Nonproportional Relationships Practice and Problem Solving: A/B Make a table of values for each equation. 1. $y = 4x + 3$ 2. $y = 14x - 2x - 2$ -1 0 1 2 3. $y = -0.5x + 1$ 4. $y = 3x + 5x - 4$ -2 0 2 4 y Make a table of values and graph the solutions of each equation. 5. $y = 2x + 1$ 6. $y = -12x - 3x - 2$ -1 ...Representing Linear Nonproportional Relationships 4-1 ...Module 4 Nonproportional Relationships. STUDY. PLAY. ordered pair. A pair of numbers that can be used to locate a point on a coordinate plane. proportional relationship. A relationship between two quantities in which the ratio of one quantity to the other quantity is constant. rate of change. Module 4 Non-proportional Relationships Flashcards | Quizlet MODULE How can you use nonproportional relationships to solve real-world problems? The distance a car can travel on a tank of gas or a full battery charge in an electric car depends on factors such as fuel capacity and the car's efficiency. This is described by a nonproportional relationship. LESSON 4.1 Representing Linear Nonproportional Relationships Correction Key=A Nonproportional Relationships MODULE 4 Worksheets are Equations of proportional relationships, Linear nonproportional, Identifying proportional and nonproportional, Linear relationships at tasty tacos student work, Lesson 8 identifying proportional and nonproportional, Nonproportional relationships module 4, Grade level course lesson unit plan name identifying, Lesson 3 identifying ...Representing Linear Nonproportional Relationships ...Lesson 4 Skills Practice Proportional and Nonproportional Relationships proportional Number of Pies 1234 Total Cost \$9.50 \$14.00

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For each number of hours, write the relationship of the cost and number of hours as a ratio in simplest form.

cost	hours worked	45	1	or	75	2	or	105
3	or	135	4	or				

Since the ratios of the two quantities are , the cost is to the number of hours worked. The relationship is . 4-2 Proportional and Nonproportional Relationships MAIN IDEA 4-2 Proportional and Nonproportional Relationships a proportional or nonproportional relationship. YOUR TURN 1. 2 4 6 8 10 24 6 8 10 x y 0 2. 4 8 12 16 20 8 16 24 32 40 x y 0 Math Talk Mathematical Processes Proportionality— 8.5.F Distinguish between proportional and non-proportional situations using tables, graphs, and equations in the form $y = kx$ and $y = mx + b$, where $b \neq 0$. 8.5.F What do the ... 8 MTXESE052888 U2M04L4 - BCMAS Study Flashcards On 8th Grade Nonproportional Relationships Module 4 at Cram.com. Quickly memorize the terms, phrases and much more. Cram.com makes it easy to get the grade you want! 8th Grade Nonproportional Relationships Module 4 ... 4.1 representing linear nonproportional relationships. Page 95-100. Let's Review

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8th Grade Representing Linear

Nonproportional Relationships

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Comparison of proportional and non-proportional graphs, tables, and equations.

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Solving: A/B Make a table of values for each equation. 1. $y = 4x + 3$ 2. $y = 14x - 2$ x -2 -1 0 1 2 y 3. $y = -0.5x + 1$ 4. $y = 3x + 5$ x -4 -2 0 2 4 y Make a table of values and graph the solutions of each equation. 5. $y = 2x + 1$ 6. $y = -12x - 3$ x -2 -1 ...

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