

Nonproportional Relationships Module 4 Openstudy

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Nonproportional Relationships Module 4

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4.1 Representing Linear

Nonproportional Nonproportional Relationships

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Equations; Modules 9 and 10 - Transformations, Congruence and Similarity; Module 11 - Angle Relationships in Parallel Lines and Triangles; Dorlis, Elaine / Module 4 - Non-Proportional Relationships Nonproportional Relationships Module Quiz: D 1. This table shows a proportional relationship.

x	-4	-2	0	2	4
y	-14	-7	0	7	14

What is the constant ratio, $\frac{y}{x}$? A $-\frac{4}{7}$ B $-\frac{7}{4}$ C 3.5 2. Which line has a positive slope and a positive y-intercept? A line A B line B C line C Use this situation for 3-4. A repairman works 70 hours. He charges MODULE Nonproportional Relationships 4 Module Quiz: D 1. 4 mi 2. about 2.7 mi MODULE 3 Challenge 1. 3 3 3 ... The weight of the creature increases much more quickly than the weight

its bones can support at values of $x > 6$. MODULE 4
Nonproportional Relationships LESSON 4-1 Practice and
Problem Solving: A/B 1. x -2 -1 0 1 2 y -5 -1 3 7 11
2. Representing Linear Nonproportional Relationships
4-1 ... Should be could by 1's, 2's, 3's, 5's, 10's? Step
2: Plot the ordered pairs from the table. Then draw a
line connect the points to represent possible solutions.
Step 3: Is the relationship linear...does the point make
a straight line...if YES it is a linear, if not ...it is not
linear. Is it proportional or nonproportional. 4.1
representing linear nonproportional relationships home
work_practice_proportional_and_nonproportional_relati
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Documents: See it again for the first time! reteach_proportional_and_nonproportional_relationships.pdf: File Size: Lesson 4: Proportional and Nonproportional Relationships ... MODULE Module Quiz: D 1. This table shows a proportional relationship. -2 -14 Date Nonproportional Relationships Class 5. 6. 8. What does the graph of a proportional relationship look like? A a straight line through 0 0 B a vertical line through (10, 0) C a horizontal line through (0, 10) Which is not a proportional relationship? C $y=2x$ Highlands School District / Highlands School District 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 Watch the video and complete the accompanying notes.* * Two videos are posted for this lesson, both discuss Linear Nonproportional Relationships. The first one is a normal lesson introduction. The ... NOTES lesson 4 1 Representing Linear Nonproportional Relationships (video 2) Lesson 4 NYS COMMON CORE MATHEMATICS CURRICULUM 7•1 Lesson 4: Identifying Proportional and Non-Proportional Relationships in Tables Classwork Example: Which Team Will Win the Race? You have decided to walk in a long distance race. There are two

teams that you can join. Team A walks at a constant rate of 2.5 miles per hour. Lesson 4: Identifying Proportional and Non-Proportional ... Proportional Relationships Problem Set (Module 1: Topic 4) DRAFT. 7th grade. 413 times. Mathematics. 49% average accuracy. 10 months ago. ccraig_83122. 0. Save. Edit. ... The original photograph is 2 inches x 4 inches. What are the new dimensions of the enlarged photograph? answer choices . 1 in x 8 in. 4 in x 16 in. 4 in x 8 in. Tags: Proportional Relationships Problem Set (Module 1: Topic 4 ... Play this game to review Mathematics. Brynlee is selling pies for a band fundraiser. They make \$5.50 profit for every pie they sell. How many must they sell in order to make a profit of at least \$100?

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