

Unit 1 Packet Honors Math 2 25

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Honors Math 2 Unit 1 Class Packet Sanderson High School Day 1 Placemat (Foundational skills needed for Unit 1) 1. Solve: $3 \cdot 12 \cdot 15 \cdot 2$. Solve: $3 \cdot 27 \cdot x \cdot 3$. Solve: $3 \cdot 15 \cdot 2 \cdot 20 \cdot x \cdot 4$. Segment Addition Postulate: In the segment below, $AB = 2x + 9$, $BC = 4x - 7$, $AC = 38$ What do x and AB equal? $x = \underline{\hspace{2cm}}$ $AB = \underline{\hspace{2cm}}$ 5. Definition of a Midpoint:

Unit 1 Class Packet - Weebly

Unit 1 Packet Honors Math 2 13 Algebra Review: Ratios and Proportions Simplify each ratio Ex $1/4$ to $6 \cdot x \cdot 2/3ab : 27ab \cdot x \cdot 3/ (4a + 4b) : (a + b) = 4 \cdot 6 = 3ab \cdot 27ab = 4a + 4b \cdot a + b = = 3ab \cdot DE = 4(a+b) \cdot a + b = 2 \cdot 3 = 1 \cdot 9 = 4 \cdot 1 = 4$ Simplify each ratio 1) 25 to 15 4) 36 5 4) 7 22x2 to 35x 10) $(x^2 + x)$ to $2x \cdot 2$ 6 : 9 5) $7 \cdot 14x \cdot 8$ 0.5ab : 8ab

Unit 1 Packet Honors Math 2 1

Unit 1 Packet Honors Math 2 35 Day 12 Homework 1. Point C lies on AB such that $1 \cdot 4 \cdot AC \cdot AB$. If the endpoints of are $A(8, 12)$ and $B(-4, 0)$, find the coordinates of C. (Hint: use graph paper!) 2. Suppose PQ has endpoints $P(2, 3)$ and $Q(8, -9)$. Find the coordinates of R and S so that R lies between P and S and $PR \cdot RS \cdot SQ \cdot \cdot \cdot$. (Hint: use graph paper!) 3.

Unit 1 Packet Honors Math 2 25

Unit 1 Packet Honors Common Core Math 2 32 Day 12 Homework 1. Point C lies on AB such that $1 \cdot 4 \cdot AC \cdot AB$. If the endpoints of are $A(8, 12)$ and $B(-4, 0)$, find the coordinates of C. 2. Suppose PQ has endpoints $P(2, 3)$ and $Q(8, -9)$. Find the coordinates of R and S so that R lies between P and S and $PR \cdot RS \cdot SQ \cdot \cdot \cdot$. In the figure below, EC bisects AD

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Unit 1 Packet Honors Common Core Math 2 7 Day 4 – Homework Part 1 1. Describe the transformation given by rule $x \cdot y \cdot x \cdot y \cdot 3 \cdot \cdot$. Is it an isometry? 2. Write a rule that would cause a dilation by 3; a dilation by $1/2$. 3. Find the scale factor of the dilation that maps $A \cdot D$ to $A' \cdot \cdot \cdot \cdot D'$. 4. Find the scale factor of the dilation that maps

Unit 1 Packet Honors Common Core Math 2 1

Unit 1 Packet Honors Math 2 24 17) PQR - BCD 18) UTS - MLK Solve each extended proportion for x and y with $x > 0$ and $y > 0$. $19) \cdot x \cdot 9y = = 5 \cdot 25 \cdot 20) \cdot x \cdot x + 10 \cdot 4x = = 6 \cdot 18 \cdot y \cdot 21)$ The two quadrilaterals below are similar. Find x , y , and the measure of each angle. Angle $B = 10^\circ$ Angle $F = 4x + 2y$

Day 5 Homework Part 1

1) Underline or highlight as many as you can find. 2) List the 5 questions that you think are the most interesting (the ones that you want to know the answer to the most).

Practice&Packet&Unit&1& Math&and& Measurement&

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Unit 1 Packet Honors Math 2 9 3. The baseball team has decided to have a throwing contest. Below is the data for 3 different players. Michael: $y = -16x^2 + 50x + 5$ Joe Henry a) Whose ball was in the air the longest? b) Who threw their ball the highest?

Unit 2 Packet Honors Math 2 1

Unit 1 Packet Honors Math 2 25 - go.rotorxrcing.com Unit 1 Packet Honors Math 2 25 Exploration 1) Triangle ABC has coordinates $A(2, 0)$, $B(3, 4)$, $C(6, 4)$. Trace the triangle and the x - and y -axes on patty paper. 2) Rotate Triangle ABC 90° , using the axes you traced to help you line it back up. Unit 1 Packet Honors Math 2 25 - wiki ...

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1 Honors Math 1 Quadratic Unit 1 Notes 8.1 ----- Terminology: define each term, and list an example of each: Monomial = Binomial = Trinomial = Polynomial = The degree of a monomial is = The degree of a polynomial is =

Honors Math 1 Quadratic Unit 1 Notes

Math 2 Honors. Unit 1 - Geometry. Unit 2 - Similarity and Congruence. Unit 3 - Quadratics. Unit 4 - Advanced Functions. ... (Parent Letter needs to be signed) Optional Printing: Group Packet 2: ... Review for Unit 1 Test HW: Study! 13 9/14

Unit 1 - Geometry - ShopeMath

Chemistry 1 / Honors Unit 1 Test Review (notebook) (KEY) SHOW ALL MATH WORK FOR CREDIT 1. Which term is described as the amount of matter in an object? Mass 2. How many significant figures are in the value 530,405,000? 6 3. The accepted value for a quantity is 5.67g.

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Unit 1: Functions & Inverses - Miss Grimm

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Mathematics Resource Packet Math 7 Unit 1: Ratios and Proportional Reasoning (Content Includes: Material adapted from Engage NY, Georgia Department of Education, Silicon Valley Math Initiative, as well as original content) Ratios and Proportional Reasoning Big Idea of the Unit:

Math 7 Unit 1 - Santa Ana Unified School District

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Honors Math 2. Unit 0: A Week of Inspirational Math 3 (WIM3) Unit 1: Module 2. Unit 2: Module 3. ... Finish Review 1 Packet: Friday 5/18: Sub Day Same as yesterday: Same as yesterday ... Math 1 Test Kahoot ...

Honors Math 2 - Chelsey Paulsen's Classroom

Unit 1 Packet Honors Common Core Math 2 7 2. One side of a rectangular garden is 2 yd less than the other side. The area of the garden is 63 yd². Find the dimensions of the garden. 3. An electronics company has a new line of portable radios with CD players. Their research suggests that the daily