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Analytic Geometry Unit 1 Post-Assessment Multiple Choice Identify the choice that best completes the statement or answers the question. 1. Quadrilaterals A, B, C, and D are shown on the coordinate plane below. Which quadrilaterals are congruent, and why? A) A and C, because they could be rotated and translated to be onto each other.

Analytic Geometry Unit 4 Post-Assessment Multiple Choice 1. In business, profit is equal to revenue minus cost. The Denim Company uses the polynomial $-5x^2 + 130x + 2400$ to find the revenue earned by selling x jeans They also use the polynomial $165x + 300$ to find the cost of making x jeans. Which of the following polynomials represents the

Analytic Geometry Unit 1 Part 2 Test Answers

GSE Analytic Geometry • Unit 4 Mathematics GSE Analytic Geometry Unit 4: Extending the Number System July 2019 Page 8 of 41 TASKS The following tasks represent the level of depth, rigor, and complexity expected of all Analytic Geometry students. These tasks, or tasks of similar depth and rigor, should be used to

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Analytic Geometry Unit 4: Common Unit Assessment ...

Unit 1 Test Analytic Geometry Period: _____ Name: _____ Date: _____ 1. What is the scale factor of the dilation that maps $\triangle ABC$ to $\triangle A'B'C'$? A. 1/3 B. 2 C. 3 D. 6 1. 2. What is the scale factor of the dilation that maps $\triangle ABC$ to $\triangle A'B'C'$? A. 1/2 B. 2 C. 4 D. 6 2. 3. Which of the following statements must be true? I. If two triangles are similar they have the same ...

In analytic geometry, also known as coordinate geometry, we think about geometric objects on the coordinate plane. For example, we can see that opposite sides of a parallelogram are parallel by writing a linear equation for each side and seeing that the slopes are the same.

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ow that is 120 feet long. If the angle of elevation from the tip of the shadow to the top of the tree is 300, how tall is the tree to the nearest foot?

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10.)In the triangle shown, $\angle C = 90^\circ$. What is the length of AC ? A.) 2.0 B.) 4.5 C.) 7.5 D.) 8.0
11.) Use this triangle to answer the question. This is a proof ...

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