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VU 85° 65° TU, TV, UV 2) P Q R 62° 26°
PQ, PR, QR Order the angles in each
triangle from smallest to largest. 3) 23
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use the definition of similarity in terms
of similarity transformations to decide if
they are similar; explain, using similarity

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transformations, the meaning of similarity for triangles as the equality of all corresponding pairs of angles and the proportionality

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of all corresponding pairs of angles and the proportionality

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similarity for triangles as the equality of all corresponding pairs of angles and the proportionality of all corresponding pairs of sides.

Geometry Unit 2 - Math Flynn

A5 SpringBoard Geometry, Unit 2

Practice Answers LeSSon 14-2 76. a. $x \ y$

P R Q b. inside c. No. The medians of any

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triangle meet inside the triangle.
perpendicular bisectors of the sides of a
right d. (2, 0) 77. (3, 2) 78. a. 1.5 b. 13.5
9c. 6 d. 4.5 79. B 80. Sample answer.
Find the midpoints of the sides. Then
use the midpoints to draw two (or three)
medians.

Answers to Geometry Unit 2

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Practice

Geometry Unit 2 Skills List Name _____

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Page 5 Geometry Unit 2 Skills List

Number Unit CCSS Skill 8 2 HSG.CO.C.9

Prove theorems about lines and angles 9

2 HSG.GPE.B.5 Prove the slope criteria

for parallel and perpendicular lines 10 2

HSG.GPE.B.5

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Geometry Complete Unit 2 - High School Math Teachers

Mathematics GSE Geometry Unit 2:
Similarity, Congruence, and Proofs July
2019 Page 49 of 188. Theorem: The
segment connecting the midpoints of
two sides of the triangle is parallel to the
third side and half the length of the third

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side. In the figure below $X\bar{Y} \parallel A\bar{B}$ and $XY = \frac{1}{2}(AB)$ or $AB = 2(XY)$

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Ninjablover2343. Key Concepts: Terms
in this set (23) Given: Circle A externally

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tangent to Circle B. A common internal tangent is line r line s segment AB . line r . Identify the common external tangent. line r line s segment AB . line s .

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Unit 2. 6 weeks. Similarity and Proof.

Unit 3. 4 weeks. Right Triangle

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Trigonometry. Unit 4. ... Integration of the Common Core Standards for Mathematical Practice will be critical for students understanding of how to approach Geometry. ... This could be a useful read for Geometry teachers before planning a unit. Resource: Common Misconceptions ...

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Geometry Units | Math

SpringBoard Geometry, Unit 2 Practice

LeSSon 10-1 21. A. Write the notations

for these compositions of

transformations. a. a reflection about the

line $x = 5$, followed by a rotation of 180°

about the origin b. a translation of the

directed line segment from the origin to

$(0, 5)$, followed by a reflection around

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the line $y = 5x - 22$. Reason quantitatively.

Name class date Geometry Unit 2 Practice

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1.3 Practice 2- Piecewise.pdf View
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M3 1.3 - Piecewise Functions - Mrs. Sprague

The lateral areas of two similar paint cans are 1019cm^2 and 425cm^2 . The

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volume of the smaller can is 1157cm^3 .
What is the volume of the larger can?

Step 1: Find the scale factor $a:b$.

1. $a^2/b^2 = 1019/425$ The ratio of the
surface areas is $a^2:b^2$. 2.

$a/b = \sqrt{1019}/\sqrt{425}$ Take the positive
square root of each side.

Geometry B: Unit 6 Flashcards |

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Quizlet

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