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Principle KutaSoftware: Geometry- Using Similar Polygons
Part 1 Similar Triangles - Finding a Missing Side
KutaSoftware: Geometry- Using Similar Polygons Part 3
KutaSoftware: Algebra 1- Solving Proportions Part 1

KutaSoftware: Geometry- Similar Right Triangles Part 2
Solving Proportions 3 Methods How to Find Scale Factor with
Similar Figures

AREAS OF TWO SIMILAR POLYGONS - MATH -- 1 ST TERM

Geometry Lesson 7.4 Similarity in Right Triangles Central Angles, Arcs and Chords-Textbook Tactics Finding Missing Length on Similar Figures using Scale Factor Finding Arc Length of a CircleGeometry - Circles - Chords, secants \u0026 tangents - measures, angles and arc lengths Finding Scale Factor Big to Small and Small to Big 6.3 Identifying Similar Polygons \u0026 Scale Factor KutaSoftware: Geometry-Solving Proportions Part 3 Distance Learning Tech Tools - Digitalize Materials using KUTA Software KutaSoftware: Geometry-Similar Polygons Part 2 KutaSoftware: Geometry- Using Similar Polygons Part 2 KutaSoftware: Geometry- Secant Angles Part 1 KutaSoftware: Geometry- Arcs And Chords Part 1 KutaSoftware: Geometry-Solving Right Triangles Part 2 KutaSoftware: Geometry- Proportional Parts In Triangles And Parallel Lines Part 1 Kuta Software Infinite Geometry Similar Kuta Software - Infinite Geometry Name Similar Polygons Date_____ Period____ State if the polygons are similar. 1) 14 10 14 10 21 15 21 15 similar 2) 24 18 24 18 36 24 36 24 not similar 3) 5 7 5 7 40 ° 15 21 15 21 130 ° not similar 4) 40 20 40 20 100 ° 48 24 48 24 100 ° similar 5) 9.1 8 9.1 14 16.7 10 16.7 21 not similar 6) 12.4 20 12.4 28 Similar Polygons Date Period - Kuta Software LLC Kuta Software - Infinite Geometry Name Similar Triangles Date_____ Period____ State if the triangles in each pair are similar. If so, state how you know they are similar and complete the similarity statement. 1) 16 16 D E 40 39 T S U ?UTS ~ 2) 8 12 14 G F H 48 84 72 ...

Similar Triangles Date Period - Kuta Software LLC

| Kuta So | oftware - Infinite | Geometry Name | Similar Solids |
|----------|--------------------|-------------------------|----------------------|
| Date | Period | _ Are the two figures | s similar? If so, |
| state th | e scale factor. | 1) 24 ft 18 ft 12 ft 80 | ft 60 ft 40 ft 2) 50 |
| m 40 m | 20 m 8 m 3) 18 | 8 km 27 km 54 km 8 | 31 km 4) 6 cm 18 |
| cm 21 d | cm 54 cm Each | pair of figures is sin | nilar. |

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Infinite Geometry covers all typical Geometry material, beginning with a review of important Algebra 1 concepts and going through transformations. There are over 85 topics in all, from multi-step equations to constructions. Suitable for any class with geometry content. Designed for all levels of learners, from remedial to advanced.

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|------------------------|---------------------------------------|
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| Pre-Algebra Name | Similar Figures Date |

Period_____ Each pair of figures is similar. Find the missing side. 1) 20 12 x 3 2) x 1 9 3 3) 4 x 16 8 4) 4 5 8 x 5) x 14 1 2 6) 6 9 24 x 7) 10 9 x 99 8) 10 10 100 x-1-©U z2 W0y1X27 mKhugt haU DSvoOfGtqwXa0rej yL WLcC s.G T nArl 6l t Br ...

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Kuta Software - Infinite Geometry Name_____ Proportional

Parts in Triangles and Parallel Lines Date____ Period___

Find the missing length indicated. 1) 15? 4 14 6 2) 25? 15 24

40 3) ? 18 20 8 45 4) 15? 2 12 3 Solve for x. 5) 5 x 45 20 36 5 6) 3x ? 5 10 8 28 10 Find the missing length indicated. ...

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Kuta Software - Infinite Geometry Name_____ Angles in a
Triangle Date_____ Period____

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