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Geometry 7.2 - Practice Name _____ Date _____ ©\ j2v0D1w90

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GroiOgihltCsk vrxeRsRe\rGv\exdR.-1-Identify the center and radius of each. Then sketch the graph. 1) $(x - 2)^2 + (y - 3)^2 = 16$ x y-8-6-4-22468-8-6-4-2 2 4 6 8 2) $(x - 1)^2 + (y + 4)^2 = 4$ x y-8-6-4-22468-8-6 ...

Infinite Geometry - 7.2 - Practice

Section 7.2 Special Right Triangles I G.2.5: Explain and use angle and side relationships in problems with special right triangles,

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such as 30° , 60° , and 90° triangles and 45° , 45° , and 90° triangles.

7.2 Special Right Triangles I - Geometry

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answers Geometry A2 Chapter Resource Book 7.1 7.2. ... Practice Level C 1. no 2. yes; obtuse 3. yes; right 4. yes; acute 5. yes; right 6. yes; obtuse 7. $x y 1 1 A B C$ 8. $x y 2 1 A B C$ right acute 9. $x y 1 1 A B C$ 10.7.2 $x y 1 1 A B C$ obtuse obtuse 11. $x y 2 1 1 A B C$ 12. $x y 4 2 A B C$ acute acute

Lesson Practice B 7.2 For use with the lesson "Use the ...

Chapter 7 14 Glencoe Geometry Determine whether each pair of figures is similar. If so, write the similarity statement and scale factor. If not, explain your reasoning. ... $7.5 = -2 5 6.5 7 5 13$ Skills Practice Similar Polygons 7-2. Created Date: 2/6/2013 1:14:56 AM ...

NAME DATE PERIOD 7-2 Skills Practice

7-2 Practice Similar Polygons DATE PERIOD Determine whether each pair of figures is similar. Justify your answer. 15 p 14.4 24 20 25 as 90 IS oes 14 18 24 18 16 12 Each pair of polygons is similar. Write a similarity statement, and find x , the measure(s) of the indicated side(s), and the scale factor. 400 F 3. LM and MN 10 10 _ k4-C 4. DE and DF 400 (D

Lower Moreland Township School District / Overview

Answer Key Lesson 7.6 Practice Level B 1. $\sin R 5 3\} 5 5 0.6$, $\sin S 5 4\} 5 5 0.8$ 2. $\sin R 5 12\} 13 < 0.9231$, $\sin S 5 5\} 13 < 0.3846$ 3. $\sin R 5 8\} 17 < 0.4706$, $\sin S 5 15\} 17 < 0.8824$

Answer Key - Conejo Valley Unified School District

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7-2 Practice Form K Similar Polygons List the pairs of congruent angles and the extended proportion that relates the corresponding sides for the similar polygons. 1. ABCD, WXYZ 2. nGHI, nKJL $\frac{A}{W} = \frac{B}{X} = \frac{C}{Y} = \frac{D}{Z}$ 3. ABC, DEF 4. GHI, JKL 5. MNP, QRS Determine whether the polygons are similar. If so, write a similarity statement and give the scale factor.

Similar Polygons

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2 5" ! 4 x 0 16 7. 1 7 0" 2 x 1 30 8. 2 5 0 " 4 6 x 6 9.! 5 4 x" ! 3 8 5 3.5 10.!x # 3 1 " 7 2 9.5 11. 1 3 5 " !x \$ 5 3 28 triangle. each

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of sides the of measures the ind F 12. is perimeter its and 3:5:7,
is triangle a of sides the of measures the of ratio The .
centimeters 450 cm 210 cm, 150 cm, 90

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Prentice Hall Geometry • Teaching Resources ... 7-1 Practice (continued) Form G Ratios and Proportions ... 1 and 70, 2 and 35, 5 and 14, 7 and 10 Answers may vary. Sample: Many geometric properties involve ratios. You can use proportions to model them and solve problems.

Name Class Date 7-1

Guided Practice 7.2 Exercises In the diagram, TPQR STSTU . 3. Find the value of x. 4. Find the ratio of the perimeter of TSTU to the perimeter of TPQR. Use Similar Polygons Perimeters of Similar Polygons Words If two polygons are similar, then the ratio of their perimeters is equal to the ratio of their corresponding side lengths.

7.2 Similar Polygons

Geometry Practice Test Objective numbers correspond to the State Priority Academic Student Skills (PASS) standards and objectives. This number is also in parentheses following the local objective's verbal description on the pacing guide and on student benchmark reports. Objective 1.1 1. 2. 3. 4.

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