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Ch 7 Answers - Geometry

Activity 3: Doing Fractals have three important properties. 1. You can form them by repeating steps in a process called iteration. 2. You can continue until the steps become too small to draw. Even then the steps could continue in your mind; there is an infinite number of iterations. 3. At each stage, a portion of the figure is a reduced copy of the entire

Chapter 7 Project: Fractals Forever - portal.mywccc.org

1-2, 1-3, 1-4, 1-6, 3-1, 10-6. 2. Represent transformations in the plane using, e.g., transparencies and geometry software; describe transformations as functions that take points in the plane as inputs and give other points as outputs.

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11.1 Surface Areas of Prisms and Cylinders 11.2 Surface Areas of Pyramids and Cones 11.3 Volumes of Prisms and Cylinders 11.4 Columes of Pyramids and Cones 11.5 Surface Area and Volumes of Spheres 11.6 Congruent and Similar Solids 11.7 Representations of Three-Dimensional Figures 11.8 Spherical Geometry

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6.63 7.63.4 8.26.6 9.36.9 10.78.7 11a.angle of depression from the cloud to the person in the castle 11b. angle of elevation from the person in the castle to the

Ch 11 Answers - Geometry

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Ratios and Proportions. Write the ratio of the fi rst measurement to the second measurement. 1. diameter of a salad plate: 8 in. diameter of a dinner plate: 1 ft. 2. weight of a cupcake: 2 oz weight of a cake: 2 lb 2 oz. 3. garden container width: 2 ft 6 in. garden container length: 8 ft. 4. width of a canoe: 28 in.

Name Class Date 7-1 - Home - Hart County Schools
7-3 Practice (continued) Form K Proving Triangles Similar The proportion should compare corresp. sides of M >: pole height school height 5 pole shadow school shadow. 300 m 36 ft AA M Post.; 6 AA M Post.; 10 SAS M Thm.; 7 M Thm.; 2 to the 3-cm leg and 4-cm leg 9 cm and 15 cm; 16 cm and 20 cm Use a proportion. Answers may vary. Sample: If two pairs of ' in two >

Proving Triangles Similar - Richard Chan - Blog
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7-4 Practice Form K Similarity in Right Triangles Identify the following in right kXYZ. 1. the hypotenuse 2. the segments of the hypotenuse 3. the altitude to the hypotenuse 4. the segment of the hypotenuse adjacent to leg ZY Write a similarity statement relating the three triangles in each diagram. 5. 6. 7. 8.

Similarity in Right Triangles - Richard Chan
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