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Geometry Chapter 12 Review Find the number of faces, vertices, and edges of the polyhedron. Check your answer using Euler's Theorem. 1. 2. 3. Use Euler's Theorem to find the value of  $n$ . 4. Faces: 12 Vertices: 10 Edges:  $n$  5. Faces:  $n$  Vertices: 4 Edges: 6 Find the surface area of the solid. The pyramids are

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2 5 12 1 12 } 2 ø 28.97 The perimeter is approximately 28.97

inches. c. A 5 l p w 5 6 } 2 p 6 5 36 } 2 The area of the cross

section is 36 } 2 inches 2 or about 50.9 inches<sup>2</sup>. Chapter 12,

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## Chapter 12

Geometry 12.7 Chapter Review (updated. 9/30/14) 2. 3. 4. 5. 6.

8. 9. 10. E A B H D G . Author: Jessica Ryder Created Date:

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that names a quadrilateral with at least one set of parallel

sides?, What is a four-sided shape with 4 EQUAL sides with 4

right angles?, What is a quadrilateral with two sets of parallel

sides?, What is a quadrilateral with 4 sides of the same length,

but may not have right angles?

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## **CHAPTER 12 N Chapter Test C AME ATE**

In Chapter 12, Geometry, students should be able to do the following concepts: 1. Classify polygons by the number of sides. 2.

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