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Honors Geometry Chapter 11 Test Review Question Answers 5/24/20 9:42 AM Honors Geometry Page 9 of 9 17. 4 4 10 4 4 4 4 Diameter = $42 + 122 = 160 = 4 \cdot 10$ A Shaded = A - A Cross = $(2 \cdot 10)^2 - 5(42) = (40^2 - 80) u2$ All 12 sides of the cross are congruent, each having a length of 4 cm. All the angles are right angles. Find the area of the shaded region.

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Name: _____ Geometry Chapter 11 Review Find the area of the shaded polygon. 1. 2. 3. 4. 5. 6. Quadrilaterals ABCD and EFGH are similar. The perimeter of ABCD is 40 ...

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is 65 square feet, what is

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Geometry Chapter 11 Review Answers

Geometry Chapter 11 Review Place all answers in your HW Geometry Chapter 11. Area Addition Postulate. Area of Parallelogram. Area of Congruent Postulate. Area of Triangle. Area of region is sum of the areas of its non-overlapping poin... Area=Base*Height. 2 figures that are congruent have the same area. Area=1/2 Base Height.

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The sides of a parallelogram are 6 in. and 8 in. long. Find the length of a longer altitude if the shorter altitude is 4 in. long. 10. Find the lengths of the sides of a rectangle of area 35 sq in. and perimeter 24 in. Chapter 11 Review Geometry Honors 11. The circumference of a circle is 20. in ?

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Geometry Test Ch 11 Circles Answers

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