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AM Honors Geometry Page 9 of 9 17. 4 4

10 4 4 4 4 Diameter = $42 + 122 = 160 =$

4 10 A Shaded = A - A Cross = $(2 \cdot 10)2\pi -$

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5(42) = (40\pi - 80) u2 All 12 sides of the cross are congruent, each having a length of 4 cm. All the angles are right angles.

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your HW notebook. All final answers are on Kruzich's website. You should be checking your work! SHOW ALL WORK!!

4. Draw the image of ABC after a dilation of scale factor 4. 8 19 1. Solve the proportion. 12 p 2.

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Area=Base*Height. 2 figures that are congruent have the same area.
Area= $\frac{1}{2}$ Base Height.

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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 inches and the perimeter of EFGH is 16 inches. 7. Find the ratio of the perimeters of ABCD to EFGH. 8. 3Find the ratio of the corresponding side

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lengths of ABCD to EFGH. 9.

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DO ALL WORK ON A SEPARATE SHEET!

Find the area of each shaded region. 1.

2. 3. 4. 5. Circle inscribed in one

equilateral triangle and circumscribed

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about another. Find the area of the shaded region. 6. Two regular octagons have perimeters 16 cm and 32 cm, respectively.

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Plane Geometry Chapter 6 Review

Name: _____ Things To Know... a)

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properties of all the shapes b)
midsegment formula c) diagonal formula
d) interior/exterior angle formulas e)
polygon names f) quadrilateral
reasoning Practice Problems: 1. How
many diagonals does a 14-gon have? 2.
How many diagonals does a 23-gon
have? 3. Find m A.

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