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given that each of A, B, and C is equidistant from P and Q. By the  
Conv. of the ' Bisector Thm., A, B, and C are on the same line,  
namely the ' bisector of PQ. 14. Since X is on the bisector of  $\angle BCN$   
and the bisector of  $\angle CBM$ , X is equidistant from the sides BM),

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BC), CN) (/ Bisector Thm.). Therefore X is

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Extra Practice Chapter 10 80 cm<sup>2</sup> 10.825 ft<sup>2</sup> 143 ft<sup>2</sup> 102 m<sup>2</sup> 120

yd<sup>2</sup> The sides are not marked parallel, so you cannot determine the

area. 72 cm<sup>2</sup> 15 in.<sup>2</sup> 25 4 "3 mm<sup>2</sup> 32"3 ft<sup>2</sup> 48 cm<sup>2</sup> 18 yd<sup>2</sup> 2.625

in.<sup>2</sup> 3500 ft<sup>2</sup> 73"3 128 in. 2 210 ft<sup>2</sup> hhsml1gmep\_035-038.indd

35sm11gmep\_035-038.indd 35 22/20/09 4:14:37 PM/20/09 4:14:37

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concentric with the orig. circle 2 cm 3 cm two rays 6 to and 2 cm  
from AB), and the semicircle of radius 2 cm with center A, opp. pt.  
B A B 2 cm a figure with four corners consisting of quarter circles  
with radius 1 cm separated by straight sides of 1 cm each; 1 cm 1  
cm 1 cm a circle with radius

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Chapter 12

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Extra Practice Chapter 6 x 5100; (x 15) 5105 x 5110; y 5102; z 582  
x 5122; (x 26) 5116 interior: 140, exterior: 40 interior: 162,  
exterior: 18 interior: 172, exterior: 8 PA 6 SB and PS 6 QR. Since  
QDCA is a  $\sim$ , AB 6 QR. Thus, x 512; y 584 x 530; y 5 5 x 58; 25 x  
51; y 57 x 5 26; y 511 x 51 ; y 54 1080 2520 7200 PS 6 AB because  
two lines 6 to the same line are 6.

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## Chapter 6

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## Chapter 8

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12 5.2 10 no, 92 1142 2172 14.8 65 1.82 units Yes. Each side of the  
polygon is a chord of the circle, and ... 24 2 422 (x 14)<sup>2</sup> 1y (x 29) 2  
537 2 1(y 13)<sup>2</sup> 549 x 21(y 25) 59 1, 22); r 5"5 O x y 22 24 222 90;  
150

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Extra Practice (continued) Chapter 7 Construct AC with AB 5 x and BC 5 1. On another line from A, construct AD of length 1.

Construct a line through C6 to BD and intersecting AD in E. By the Side-Splitter Thm.,  $\frac{x}{1} = \frac{5}{1 + DE}$ , so  $DE = \frac{x}{5} - 1$ .

4.5 mi A B x 1 C E D

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1-5 Practice (continued) Form G Exploring Angle Pairs 10; 60 8; 34  
24; 60 55; 35 55 1 35 5 90 9; 56 8 Yes; the angles are marked as  
congruent. Yes; their complements are congruent. The measure of  
each angle must be 45. This is always true. The angles are also  
adjacent. Answers may vary. Sample:  $\overline{BC}$  bisects  $\angle ABD$  so that  
 $m\angle DBC = 5x$  and  $m\angle ABC = 2x$  ...

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Exploring Angle Pairs - MS. CHAPMAN'S MATH 2

The Right Triangles and Trigonometry chapter of this Prentice Hall  
Geometry Textbook companion course helps students learn  
essential geometry lessons of right triangles and trigonometry. Each  
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