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Extra Practice (continued) Chapter 12 a circle of radius 5 cm, 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

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radius

Chapter 12

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Extra Practice - Sr. High School

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... 3 x 12 3 16 12 Extra Practice Chapter
12 5.2 10 no, 92 1142 2172 14.8 65 1.82
units Yes. Each side of the polygon is a

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chord of the circle, and ... If the answer is not a whole number, round to the nearest tenth.

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Extra Practice (continued) Chapter 9
 $x \cdot y$
 $O \times O \mid m \ 2 \ 6 \ 10 \ -6 \ -14 \ -10 \ -6 \ -2 \ 2 \ 6$
 $10 \ 14 \ B \ C \ P \ -10 \ R \ Q \ D \ y \ x \ 6 \ 2 \ 10 \ 14$
 $-10 \ -6 \ 2 \ 6 \ 10 \ 14 \ R \ B \ C \ D \ Q \ -6 \ y \ x$
translation rotation of 180° about (0, 1)
No; the crescent on the moons are not the same sizes. yes; reflection reflection across $y = 5$
 $2x$ glide reflection m Reflect over l , then over m . Reflect over m , then over l . $l \mid m$

Chapter 9

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Chapter 3

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a circle of radius 5 cm, concentric with the

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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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... Extra Practice Chapter 12 5.2 10 no,

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92 1142 2172 14.8 65 1.82 units Yes.
Each side of the polygon is a chord of
the circle, and ... $24^2 + 42^2 = (x + 14)^2 + 1y^2$
 $(x + 29)^2 + 537^2 = 1(y + 13)^2 + 549^2$
 $x + 21 = (y + 25) + 59$
 $1, 22$; $r = 5$
 $0 < x < 22$
 $24 < y < 222$
 $90; 150$

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(continued) Lesson 3-7 Use the given
information to write an equation of each
line. 43. slope -4 , y -intercept 6
44. slope 7 , passes through $(1, 2)$ Write an
equation in point-slope form of the line
that contains the given points.

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(continued) Chapter 1 17. Algebra BC 5
 $3x + 1 = 2$ and CD 5 $5x + 2 = 10$. Solve for x . 18.
Algebra If AC 5 $5x + 2 = 16$ and CF 5 $2x + 2 = 4$,
then AF 5 u . 19. $m/\text{BCG} = 5$, $m/\text{GCA} = 5$,
and $m/\text{BCA} = 5$. 20. $m/\text{ACD} = 5$, 60 and
 $m/\text{DCH} = 5$, 20 . Find m/HCA . 21.

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Geometry Chapter 1 Extra Practice Answers

Extra Practice Chapter 5 25 32 7 15 2 25
20 140 ft 5 7 5 2 37 It is given that each
of A, B, and C is equidistant from P and
Q. By the Conv. of the \perp Bisector Thm., A,
B, and C are on the same line, namely
the \perp 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), BC), CN) (\perp Bisector Thm.).
Therefore X is

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geometry 4-1 answers. . . 4-1 Practice
Form K Congruent Figures Each pair of
polygons is congruent. Find the
measures of the numbered angles. 1. 2.
Use the diagram at the right for
Exercises 3-7 Prentice hall geometry 4-1
answers.

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Chapter 6

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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 of...

Prentice Hall Geometry Chapter 8: Right Triangles and ...

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If Brendan stays after school to practice, he will learn the audition song. Brendan stays after school to practice. For Exercises 35–38, apply the Law of Detachment, the Law of Syllogism,

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Extra Practice (continued) Chapter 8
Lesson 8-4 Solve each problem Round your answers to the nearest foot 33 A couple is taking a balloon ride After 25 minutes aloft, they measure the angle of depression from ... Extra Practice - Richard Chan Extra Practice (continued) Chapter 8 5 x 48í xí 11 23 54í ...

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