Chapter 11 Answers

Practice 11-1

1. 32π **2.** 50π **3.** 72π **4.** 15π **5.** $\sqrt{91}$ **6.** 6
7. $\sqrt{634}$ **8.** $\sqrt{901}$ **9.** $4\sqrt{3}$ **10.** circumscribed
11. inscribed **12.** circumscribed **13.** 24 cm
14. 28 in. **15.** 52 ft

Practice 11-2

1. $r = 13; m\overset{\frown}{AB} \approx 134.8$ **2.** $r = 3\sqrt{5}; m\overset{\frown}{AB} \approx 53.1$
3. $r = \frac{\sqrt{41}}{2}; m\overset{\frown}{AB} = 102.7$ **4.** 3 **5.** 4.5
6. 3 **7.** 20.8 **8.** 13.7 **9.** 8.5 **10.** $\angle Q \cong \angle T$; $\overline{PR} \cong \overline{SU}$ **11.** $\angle A \cong \angle J; \overline{BC} \cong \overline{KL}$ **12.** Construct radii $\overline{OD}$ and $\overline{OB}$. $FD = EB$ because a diameter perpendicular to a chord bisects it, and chords $\overline{CD}$ and $\overline{AB}$ are congruent (given). Then, by HL, $\triangle OEB \cong \triangle OFD$, and by CPCTC, $OE = OF$. **13.** Because congruent arcs have congruent chords, $AB = BC = CA$. Then, because an equilateral triangle is equiangular, $m\angle ABC = m\angle BCA = m\angle CAB$.

Practice 11-3

1. $\angle A$ and $\angle D$; $\angle B$ and $\angle C$ **2.** $\angle ADB$ and $\angle CDB$
3. $\angle ADB$ and $\angle CAD$ **4.** 55 **5.** $x = 45; y = 50; z = 85$ **6.** $x = 90; y = 70$ **7.** 180 **8.** 70
9. $x = 120; y = 60; z = 60$ **10.** $x = 120; y = 100; z = 140$ **11.** $x = 63; y = 63; z = 54$
12. $x = 50; y = 80; z = 80$ **13a.** $m\overset{\frown}{AE} = 170$
13b. $m\angle C = 85$ **13c.** $m\angle BEC = 10$
13d. $m\angle D = 85$ **14a.** $m\angle A = 90$
14b. $m\angle B = 80$ **14c.** $m\angle C = 90$
14d. $m\angle D = 100$

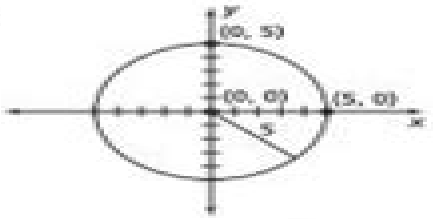
Practice 11-4

1. 87 **2.** 35 **3.** 45 **4.** 120 **5.** 72 **6.** 186
7. $x = 58; y = 59; z = 63$ **8.** $x = 30; y = 66$
9. $x = 30; y = 30; z = 120$ **10.** $x = 16; y = 52$
11. $x = 138; y = 111; z = 111$ **12.** $x = 30; y = 60$
13. 10 **14.** 14.8 **15.** 4.7 **16.** 4 **17.** 3.2
18. 6

Practice 11-5

1. $C(0, 0), r = 6$ **2.** $C(2, 7), r = 7$ **3.** $C(-1, -6), r = 4$
4. $C(-3, 11), r = 2\sqrt{3}$ **5.** $x^2 + y^2 = 49$
6. $(x - 4)^2 + (y - 3)^2 = 64$ **7.** $(x - 5)^2 + (y - 3)^2 = 4$
8. $(x + 5)^2 + (y - 4)^2 = \frac{1}{4}$ **9.** $(x + 2)^2 + (y + 5)^2 = 2$
10. $(x + 1)^2 + (y - 6)^2 = 5$ **11.** $x^2 + y^2 = 4$
12. $(x + 3)^2 + (y - 3)^2 = 1$ **13.** $x^2 + (y - 5)^2 = 16$
14. $(x - 7)^2 + (y + 2)^2 = 4$ **15.** $x^2 + (y + 209)^2 = 100$
16. $(x + 4)^2 + (y + 6)^2 = 25$

17.



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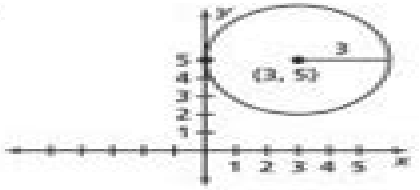

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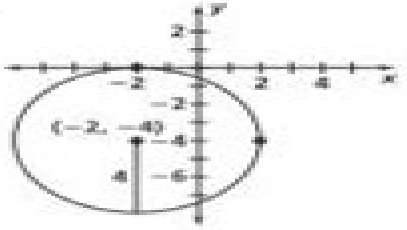

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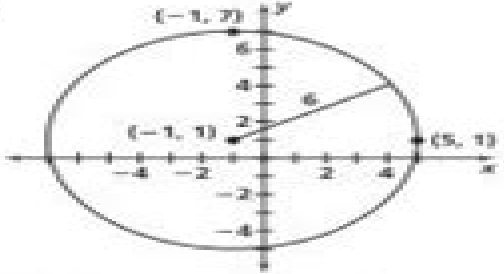

21. $x^2 + y^2 = 25$ **22.** $(x - 5)^2 + (y - 9)^2 = 9$
23. $(x + 4)^2 + (y + 3)^2 = 61$
24. $(x - 7)^2 + (y + 2)^2 = 80$
25. $(x + 4)^2 + (y + 3)^2 = 4$
26. $(x - 4)^2 + (y - 1)^2 = 16$

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William Collins

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