Chapter 7 Answers

Practice 7-1

1. 8 **2.** 8 **3.** 60 **4.** 240 **5.** 2,635 **6.** 1.92
7. 0.8125 **8.** 9 **9.** 1500 **10.** 8.75 **11.** 3.44
12. 7 **13.** 110 **14.** 30 **15.** 16 **16.** 119
17. 12 **18.** 48 **19.** 40 **20.** 56

Practice 7-2

1. $\sqrt{51}$ **2.** $4\sqrt{7}$ **3.** $2\sqrt{65}$ **4.** $\sqrt{7}$
5. $2\sqrt{21}$ **6.** $18\sqrt{2}$ **7.** 210 in.^{2} **8.** $24\sqrt{10}$ cm^2
9. $35\sqrt{114}$ ft^2 **10.** 46 in. **11.** 78 ft **12.** 279 cm
13. 19 m **14.** acute **15.** right **16.** obtuse
17. right **18.** obtuse **19.** acute

Practice 7-3

1. $x = 2; y = \sqrt{3}$ **2.** $a = 4.5; b = 4.5\sqrt{3}$
3. $c = \frac{80\sqrt{3}}{3}, d = \frac{20\sqrt{3}}{3}$ **4.** $8\sqrt{2}$ **5.** $14\sqrt{2}$
6. $\frac{28\sqrt{3}}{3}$ **7.** 2 **8.** $x = 15; y = 15\sqrt{3}$ **9.** $3\sqrt{2}$
10. 42 cm **11.** 5.9 in. **12.** 10.4 ft, 12 ft **13.** 170 in.^{2}
14. $w = \frac{10\sqrt{3}}{3}; x = 5; y = 5\sqrt{2}; z = \frac{5\sqrt{3}}{3}$ **15.** $a = 4$;
$b = 3$ **16.** $p = 4\sqrt{3}; q = 4\sqrt{3}; r = 8; s = 4\sqrt{6}$

Practice 7-4

1. 48 cm^2 **2.** 784 in.^{2} **3.** 11.4 ft^2 **4.** 90 m^2
5. 2400 in.^{2} **6.** 374 ft^2 **7.** 160 cm^2 **8.** 176.25 in.^{2}
9. 54 ft^2 **10.** 42.5 square units **11.** $96\sqrt{3}$ square units
12. $36\sqrt{3}$ square units **13.** 45 cm^2 **14.** 226.2 in.^{2}
15. 49,500 m^2

Practice 7-5

1. $x = 7; y = 3.5\sqrt{3}$ **2.** $a = 60; c = \frac{8\sqrt{3}}{3}; d = \frac{8\sqrt{3}}{3}$
3. $p = 4\sqrt{3}; q = 8; x = 30$ **4.** $m\angle 1 = 45; m\angle 2 = 45;$
$m\angle 3 = 90; m\angle 4 = 90$ **5.** $m\angle 5 = 60; m\angle 6 = 30;$
$m\angle 7 = 120$ **6.** $m\angle 8 = 60; m\angle 9 = 30; m\angle 10 = 60$
7. $12\sqrt{3}$ **8.** $36.75\sqrt{3}$ **9.** $75\sqrt{3}$ **10.** 120 in.^{2}
11. 137 in.^{2} **12.** 97 in.^{2}

Practice 7-6

1. 32π **2.** 16π **3.** 7.8π **4.** Samples: $\overline{DFA}, \overline{ABF}$
5. Samples: $\overline{FE}, \overline{FD}$ **6.** Samples: $\overline{FEB}, \overline{EDA}$
7. Samples: $\overline{FE}, \overline{ED}$ **8.** $\angle ACB$ **9.** $\angle FCD$
10. 32 **11.** 43 **12.** 54 **13.** 39 **14.** 71
15. 90 **16.** 50 **17.** 220 **18.** 140 **19.** 220
20. 130 **21.** 6π in. **22.** 16π cm **23.** $\frac{9}{4}\pi$ m

Practice 7-7

1. 49π **2.** 21.2 **3.** $\frac{49}{2}\pi$ **4.** $\frac{49}{2}\pi - 21.2$ **5.** $\frac{1}{4}\pi$
or $\frac{\pi}{4}$ **6.** $\frac{1}{8}$ **7.** $\frac{1}{16}\pi$ or $\frac{\pi}{16}$ **8.** $\frac{\pi}{16} - \frac{1}{8}$ **9.** 4π
10. $\frac{18}{5}\pi$ **11.** $\frac{9}{5}\pi$ **12.** $\frac{9}{5}\pi$ **13.** $\frac{12}{5}\pi$ **14.** 6π
15. $\frac{63}{5}\pi$ **16.** $\frac{63}{5}\pi$ **17.** $\frac{6}{5}$ **18.** 3 **19.** 2
20. 10

Practice 7-8

1. 8.7% **2.** 10.9% **3.** 15.3% **4.** $\frac{3}{10}$ **5.** $\frac{7}{10}$
6. $\frac{7}{9}$ **7.** $\frac{1}{10}$ **8.** 1 **9.** $\frac{1}{6}$ **10.** 22.2% **11.** 40%
12. 37.5% **13.** 20% **14.** 50% **15.** 40%
16. $33\frac{1}{3}$%

Reteaching 7-1

1. Samples:

2. Samples:

3. 20 cm^2 **4.** 55 in.^{2} **5.** 6 m **6.** 8 ft **7.** 4 in.
8. Samples:

9. 5 in. **10.** 23 cm **11.** 9 ft

Reteaching 7-2

1.–2. Sample:

3. Sample: 9, 16, and 25 **4.** They are equal. **5.** The
sum of the squares of the two legs equals the square of the
hypotenuse. **6.** $4\sqrt{5}$ **7.** $7\sqrt{2}$ **8.** 8 **9.** 6

Geometry Chapter Key

Mary Pride

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web addition of three or more right angle vectors as our first example consider the following vector addition problem example 1 a student drives his car 6 0 km north before making a right hand turn and driving 6 0 km to the east finally the student makes a left hand turn and travels another 2 0 km to the north

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web vector addition is one of the most common vector operations that a student of physics must master when adding vectors a head to tail method is employed the head of the second vector is placed at the tail of the first vector and the head of the third vector is placed at the tail of the second vector and so forth until all vectors have been

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web if the vectors are in the component form then the vector sum formula is a b a 1 b 1 a 2 b 2 a 3 b 3 if the two vectors are arranged by attaching the head of one vector to the tail of the other then their sum is the vector that joins the

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web answer according to the parallelogram law of vector addition if two vectors vec a and vec b represent two sides of a parallelogram in magnitude and direction then their sum vec a vec b the diagonal of the parallelogram through their common point in magnitude and direction

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web vector addition can be defined as the procedure of adding two or more vectors vector addition formula for given points a b a 1 b 1 a 2 b 2 according to the parallelogram law if two vectors can be represented as two adjacent sides from a common vertex and then completed as if they are forming a parallelogram then the sum can be

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web oct 16 2023   vector addition is a mathematical operation that combines two or more vectors to produce a new vector called resultant vector while we can simply add any two scalar quantities but while adding the two vectors we need to be careful about their direction which are given by their unit vectors