

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. $24\sqrt{10} \text{ cm}^2$
 9. $35\sqrt{114} \text{ ft}^2$ 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. $c = \frac{20\sqrt{2}}{3}; d = \frac{20\sqrt{3}}{3}$ 4. $8\sqrt{2}$ 5. $14\sqrt{2}$
 6. $\frac{20\sqrt{3}}{3}$ 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. $w = \frac{20\sqrt{2}}{3}; x = 5; y = 5\sqrt{2}; z = \frac{2\sqrt{2}}{3}$ 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. $49,500 \text{ m}^2$

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. $p = 4\sqrt{3}; q = 8; s = 30$ 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: $\overline{FE}, \overline{ED}$
 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. $6\pi \text{ in.}$ 22. $16\pi \text{ cm}$ 23. $\frac{2}{3}\pi \text{ m}$

Practice 7-7

1. 49π 2. 21.2 3. $\frac{20}{3}\pi$ 4. $\frac{20}{3}\pi - 21.2$ 5. $\frac{1}{2}\pi$
 or $\frac{\pi}{2}$ 6. $\frac{1}{2}$ 7. $\frac{1}{10}\pi$ or $\frac{\pi}{10}$ 8. $\frac{\pi}{10} - \frac{1}{2}$ 9. 4π
 10. $\frac{1}{2}\pi$ 11. $\frac{2}{3}\pi$ 12. $\frac{3}{4}\pi$ 13. $\frac{1}{2}\pi$ 14. 6π
 15. $\frac{20}{3}\pi$ 16. $\frac{20}{3}\pi$ 17. $\frac{\pi}{2}$ 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. $\frac{2}{3}$ 7. $\frac{1}{10}$ 8. 1 9. $\frac{1}{2}$ 10. 22.2% 11. 4.0%
 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 Workbook Chapter 11

Yicheng Fang



Geometry Workbook Chapter 11:

Canadian Mathematical Bulletin, 1965 *Convexity from the Geometric Point of View* Vitor Balestro, Horst Martini, Ralph Teixeira, 2024-07-14 This text gives a comprehensive introduction to the common core of convex geometry. Basic concepts and tools which are present in all branches of that field are presented with a highly didactic approach. Mainly directed to graduate and advanced undergraduates, the book is self-contained in such a way that it can be read by anyone who has standard undergraduate knowledge of analysis and of linear algebra. Additionally, it can be used as a single reference for a complete introduction to convex geometry and the content coverage is sufficiently broad that the reader may gain a glimpse of the entire breadth of the field and various subfields. The book is suitable as a primary text for courses in convex geometry and also in discrete geometry including polytopes. It is also appropriate for survey-type courses in Banach space theory, convex analysis, differential geometry, and applications of measure theory. Solutions to all exercises are available to instructors who adopt the text for coursework. Most chapters use the same structure with the first part presenting theory and the next containing a healthy range of exercises. Some of the exercises may even be considered as short introductions to ideas which are not covered in the theory portion. Each chapter has a notes section offering a rich narrative to accompany the theory, illuminating the development of ideas and providing overviews to the literature concerning the covered topics. In most cases, these notes bring the reader to the research front. The text includes many figures that illustrate concepts and some parts of the proofs, enabling the reader to have a better understanding of the geometric meaning of the ideas. An appendix containing basic and geometric measure theory collects useful information for convex geometers.

CGAL Arrangements and Their Applications Efi Fogel, Dan Halperin, Ron Wein, 2012-01-05 Arrangements of curves constitute fundamental structures that have been intensively studied in computational geometry. Arrangements have numerous applications in a wide range of areas; examples include geographic information systems, robot motion planning, statistics, computer-assisted surgery, and molecular biology. Implementing robust algorithms for arrangements is a notoriously difficult task, and the CGAL arrangements package is the first robust, comprehensive, generic, and efficient implementation of data structures and algorithms for arrangements of curves. This book is about how to use CGAL two-dimensional arrangements to solve problems. The authors first demonstrate the features of the arrangement package and related packages using small example programs. They then describe applications, i.e., complete standalone programs written on top of CGAL arrangements, used to solve meaningful problems, for example, finding the minimum area triangle defined by a set of points, planning the motion of a polygon translating among polygons in the plane, computing the offset polygon, finding the largest common point sets under approximate congruence, constructing the farthest point Voronoi diagram, coordinating the motion of two discs moving among obstacles in the plane, and performing Boolean operations on curved polygons. The book contains comprehensive explanations of the solution programs, many illustrations, and detailed notes on further reading, and it is supported by a website that

contains downloadable software and exercises It will be suitable for graduate students and researchers involved in applied research in computational geometry and for professionals who require worked out solutions to real life geometric problems It is assumed that the reader is familiar with the C programming language and with the basics of the generic programming paradigm

Convexity from the Geometric Point of View: Exercises and Solutions Vitor Balestro, Horst Martini, Ralph Teixeira, 2025-08-04 This book provides the solutions to all 347 exercises contained in the text *Convexity from the Geometric Point of View* published in the same Cornerstones series All these exercises are restated and numbered analogously to those in the original text The corresponding solutions follow each exercise Besides the discussion of all solutions some additional facts about the main text are sprinkled throughout Sections of further reading are posted to the ends of each chapter supplying the reader with background literature to selected notions and tools that play a role in the exercises and or solutions to the chapter The original text gives a comprehensive introduction to the common core of convex geometry and is suitable as a primary text for courses in convex geometry and in discrete geometry including polytopes Additionally it can be used as a single reference for a complete introduction to convex geometry The content coverage is sufficiently broad that the reader may gain a glimpse of the entire breadth of the field various subfields and interesting connections to neighboring disciplines Mainly directed to graduate and advanced undergraduates the original text is self contained in such a way that it can be read by anyone who has standard undergraduate knowledge of analysis and of linear algebra The same is true for this book of solutions

Canadian Mathematical Bulletin , **The Circle** Alfred S. Posamentier, Robert

Geretschläger, 2016-08-23 The circle has fascinated mathematicians since ancient times This entertaining book describes in layperson's terms the many intriguing properties of this fundamental shape If math has intimidated you this may be the ideal book to help you appreciate the discipline through one of its most important elements The authors begin with a brief review of the basic properties of the circle and related figures They then show the many ways in which the circle manifests itself in the field of geometry leading to some amazing relationships and truly important geometric theorems In addition they explore remarkable circle constructions and demonstrate how all constructions in geometry that usually require an unmarked straightedge and a compass can also be done with the compass alone Among other things the reader will learn that circles can generate some unusual curves many even quite artistic Finally the role of circles in art and architecture and a discussion of the circle's place on the sphere bring full circle this presentation of a key element of geometry

Exploring Musical Spaces Julian Hook, 2022 *Exploring Musical Spaces* is a comprehensive synthesis of mathematical techniques in music theory written with the aim of making these techniques accessible to music scholars without extensive prior training in mathematics The book adopts a visual orientation introducing from the outset a number of simple geometric models the first examples of the musical spaces of the book's title depicting relationships among musical entities of various kinds such as notes chords scales or rhythmic values These spaces take many forms and become a unifying thread in initiating readers into several areas

of active recent scholarship including transformation theory neo Riemannian theory geometric music theory diatonic theory and scale theory Concepts and techniques from mathematical set theory graph theory group theory geometry and topology are introduced as needed to address musical questions Musical examples ranging from Bach to the late twentieth century keep the underlying musical motivations close at hand The book includes hundreds of figures to aid in visualizing the structure of the spaces as well as exercises offering readers hands on practice with a diverse assortment of concepts and techniques

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