

Chapter 4

Chapter 4 Maintaining Mathematical Proficiency (p. 171)

1. The red figure is a mirror image of the blue figure, so it is a reflection.
2. The blue figure turns to form the red figure, so it is a rotation.
3. The red figure is larger than the blue figure, so it is a dilation.
4. The blue figure slides to form the red figure, so it is a translation.

5. no; Corresponding sides are not proportional.

$$\frac{3}{4} \neq \frac{11}{12}$$

6. yes; Corresponding angles are congruent, and corresponding side lengths are proportional.

$$\frac{18}{15} = \frac{11}{9}$$

$$\frac{8}{12} = \frac{10}{15}$$

$$\frac{8}{8} = \frac{11}{11}$$

7. yes; Corresponding angles are congruent and corresponding side lengths are proportional.

$$\frac{3}{4} = \frac{6}{8} = \frac{3}{4}$$

8. no; Squares have four right angles, so the corresponding angles are always congruent. Because all four sides of a square are congruent, the corresponding sides will always be proportional.

Chapter 4 Mathematical Practices (p. 172)

1. The side lengths are $AB \approx 4.24$, $BC \approx 4.12$, and $CA \approx 4.12$ and the angle measurements are $m\angle B \approx 59.04^\circ$, $m\angle A \approx 59.04^\circ$, and $m\angle C \approx 61.93^\circ$.



2. The side lengths are $AB = 2$, $BC \approx 5.83$, and $CA \approx 5.10$ and the angle measurements are $m\angle A \approx 101.31^\circ$, $m\angle B \approx 59.04^\circ$, and $m\angle C \approx 19.65^\circ$.



3. The side lengths are $AB = 4$, $BC = 3$, $AD = 3$, and $CD = 4$ and the angle measurements are $m\angle A = 90^\circ$, $m\angle B = 90^\circ$, $m\angle C = 90^\circ$, and $m\angle D = 90^\circ$.



4. The side lengths are $AB = 4$, $BC \approx 3.16$, $AD \approx 3.16$, and $CD = 4$ and the angle measurements are $m\angle A \approx 108.43^\circ$, $m\angle B \approx 71.57^\circ$, $m\angle C \approx 108.43^\circ$, and $m\angle D \approx 71.57^\circ$.



5. The side lengths are $AB \approx 4.24$, $BC \approx 4.24$, $AD \approx 4.24$, and $CD \approx 4.24$ and the angle measurements are $m\angle A = 90^\circ$, $m\angle B = 90^\circ$, $m\angle C = 90^\circ$, and $m\angle D = 90^\circ$.



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Table of Contents Geometry Chapter 4 Resource Paperback By

1. Understanding the eBook Geometry Chapter 4 Resource Paperback By
 - The Rise of Digital Reading Geometry Chapter 4 Resource Paperback By
 - Advantages of eBooks Over Traditional Books
2. Identifying Geometry Chapter 4 Resource Paperback By
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Geometry Chapter 4 Resource Paperback By
 - User-Friendly Interface
4. Exploring eBook Recommendations from Geometry Chapter 4 Resource Paperback By
 - Personalized Recommendations
 - Geometry Chapter 4 Resource Paperback By User Reviews and Ratings
 - Geometry Chapter 4 Resource Paperback By and Bestseller Lists
5. Accessing Geometry Chapter 4 Resource Paperback By Free and Paid eBooks
 - Geometry Chapter 4 Resource Paperback By Public Domain eBooks
 - Geometry Chapter 4 Resource Paperback By eBook Subscription Services
 - Geometry Chapter 4 Resource Paperback By Budget-Friendly Options
6. Navigating Geometry Chapter 4 Resource Paperback By eBook Formats

- ePub, PDF, MOBI, and More
 - Geometry Chapter 4 Resource Paperback By Compatibility with Devices
 - Geometry Chapter 4 Resource Paperback By Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Geometry Chapter 4 Resource Paperback By
 - Highlighting and Note-Taking Geometry Chapter 4 Resource Paperback By
 - Interactive Elements Geometry Chapter 4 Resource Paperback By
 8. Staying Engaged with Geometry Chapter 4 Resource Paperback By
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Geometry Chapter 4 Resource Paperback By
 9. Balancing eBooks and Physical Books Geometry Chapter 4 Resource Paperback By
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Geometry Chapter 4 Resource Paperback By
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Geometry Chapter 4 Resource Paperback By
 - Setting Reading Goals Geometry Chapter 4 Resource Paperback By
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Geometry Chapter 4 Resource Paperback By
 - Fact-Checking eBook Content of Geometry Chapter 4 Resource Paperback By
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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(B)The concentrations of products ...