

CHAPTER
4
Cumulative Test

Choose the best answer.

1. Which list shows all the segments on $\overline{AC}$ that contain the point B ?



- A $\overline{AC}$
 B $\overline{AB}, \overline{BC}, \overline{BD}$
 C $\overline{AB}, \overline{AC}, \overline{AD}, \overline{BC}, \overline{BD}$
 D $\overline{AB}, \overline{AC}, \overline{AD}, \overline{BC}, \overline{BD}, \overline{CD}$
2. M is between R and S . If $RM = 21$, $RS = 15x - 3$, and $MS = 9x + 12$, what is RS ?
- F 12 H 87
 G 66 J 147
3. K is the midpoint of $\overline{VW}$. If $KV = 3x$ and $KW = 5x - 10$, what is VW ?
- A 7.5 C 22.5
 B 15 D 30
4. Which is an obtuse angle?



- F $\angle PQR$ H $\angle R$
 G $\angle PSQ$ J $\angle P$
5. Which angle is supplementary to $\angle RLK$?



- A $\angle RLQ$ C $\angle RLM$
 B $\angle RLP$ D $\angle PLM$

6. Two vertical angles are also complementary. What is the measure of one of the two vertical angles?
- F 90° H 45°
 G 50° J 25°
7. The area of a square is 16 square units. What is the perimeter?
- A 4 units C 16 units
 B 8 units D 32 units
8. The midpoint of a segment is $(-8, 5)$. If one endpoint is $(0, 1)$, what is the other endpoint?
- F $(-16, 9)$ H $(-4, 2)$
 G $(8, -3)$ J $(-4, 3)$
9. To the nearest tenth, what is the distance between $(7, -4)$ and $(-3, -1)$?
- A 5 C 20.5
 B 10.4 D 54.5
10. Which coordinate pair represents the image of $(9, 10)$ reflected over the x -axis?
- F $(9, -10)$ H $(-9, -10)$
 G $(-9, 10)$ J $(10, 9)$
11. What is the next figure in the pattern?
- A C
 B D
12. For which statement is the converse false?
- F If Mary can swim, then she can swim the crawl.
 G If it is raining outside, then the temperature is above freezing.
 H If Greg has two children, then he has one son and one daughter.
 J If Carolyn can stand up, then she can walk.

Geometry Similarity Cumulative Test Answers

Wolfgang Guggemos



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Table of Contents Geometry Similarity Cumulative Test Answers

1. Understanding the eBook Geometry Similarity Cumulative Test Answers
 - The Rise of Digital Reading Geometry Similarity Cumulative Test Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Geometry Similarity Cumulative Test Answers
 - 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 Similarity Cumulative Test Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Geometry Similarity Cumulative Test Answers
 - Personalized Recommendations
 - Geometry Similarity Cumulative Test Answers User Reviews and Ratings
 - Geometry Similarity Cumulative Test Answers and Bestseller Lists
5. Accessing Geometry Similarity Cumulative Test Answers Free and Paid eBooks
 - Geometry Similarity Cumulative Test Answers Public Domain eBooks
 - Geometry Similarity Cumulative Test Answers eBook Subscription Services
 - Geometry Similarity Cumulative Test Answers Budget-Friendly Options

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

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web definisi dan teorema atau dalil yang berkaitan dengan segment garis dan sudut kekongruenan segitiga ketegaklurusan dan kesejajaran dalam bidang kesebangunan segitiga lingkaran dan tempat kedudukan pada bidang dan ruang 1

