SCORE .

Chapter 7 Mid-Chapter Test

(Lessons 7-1 through 7-4)

Part I Write the letter for the correct answer in the blank at the right of each question.

1. Polygon ABCD is similar to polygon PQRS. Which proportion must be true?

$$\mathbf{A} \frac{AC}{AD} = \frac{PQ}{PS}$$

$$\mathbf{B} \frac{BC}{CD} = \frac{QR}{RS}$$

$$\mathbf{C} \frac{AB}{BD} = \frac{PQ}{QB}$$

$$\mathbf{D} \frac{CD}{AB} = \frac{PQ}{BS}$$

2. This fall, 126 students participated in the soccer program, while 54 played volleyball. What was the ratio of soccer players to volleyball players?

$$F(\tfrac{2}{n})$$

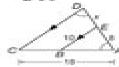
$$G \stackrel{3}{=}$$

$$H^{\frac{4}{3}}$$

$$J(\frac{2}{3})$$

3. The ratio of the measures of the angles of a triangle is 2:3:10. What is the least angle measure?

Find the value of x.
F 2



5. Rectangle ABCD ~ rectangle EFGH, the perimeter of ABCD is 54 centimeters and the perimeter of EFGH is 36 centimeters. What is the scale factor of ABCD to EFGH?

$$A = \frac{2}{3}$$

$$\mathbf{B} \frac{3}{2}$$

$$C^{\frac{3}{5}}$$

$$\mathbf{D} = \frac{5}{3}$$

Part II

For Questions 6 and 7, determine whether each pair of triangles is similar. Justify your answer.

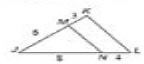
6



7.



Determine whether MN | KL.
Justify your answer.



Find DE.



10. RECTANGLES A rectangle has a perimeter of 14 inches. A similar rectangle has a perimeter of 10 inches. If the length of the larger rectangle is 4 inches, what is the length of the smaller rectangle? Round to the nearest tenth. No; SAS does not apply.

yes; SAS 7. Similarity

Yes, parallel;

9. ____9

10. 2.9 in.

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