

Chapter Test

Chapter 7

Form A

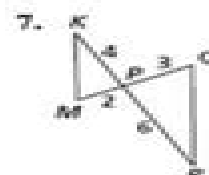
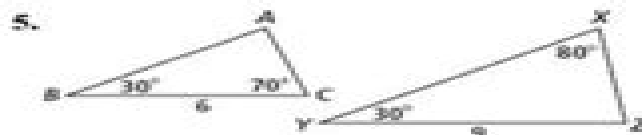
Solve each proportion for x .

1. $\frac{10}{x} = \frac{5}{14}$

2. $\frac{x}{8} = \frac{3}{19}$

3. $\frac{1}{5} = \frac{9}{x}$

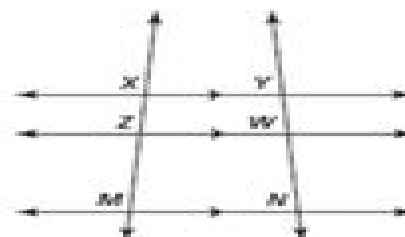
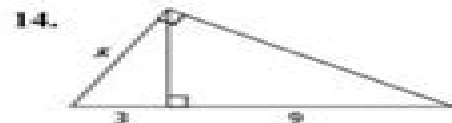
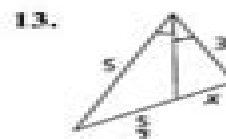
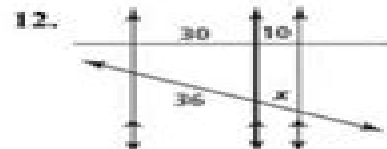
4. $\frac{x}{x+1} = \frac{2}{3}$

Are the triangles similar? If so, write the similarity statement, and name the postulate or theorem that you can use to prove they are similar. If not, write *not similar*.


8. A man 6 ft tall casts a shadow 4 ft long. At the same time, a building casts a shadow 20 ft long. How tall is the building?
9. Find the geometric mean of 3 and 27. If the answer is not a whole number, leave it in simplest radical form.
10. Find the geometric mean of 10 and 18. If the answer is not a whole number, leave it in simplest radical form.
11. Which proportion is true for the figure at the right?

A. $\frac{XY}{ZW} = \frac{ZW}{MN}$
C. $\frac{XZ}{WN} = \frac{YW}{ZM}$

B. $\frac{ZM}{XZ} = \frac{WN}{YW}$
D. $\frac{XM}{MN} = \frac{YN}{MN}$


Find the value of x .


Geometry Similarity Answer Key

Christopher Black, Mark Anestis

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the authors' names.

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Hydrostatics and pneumatics. Key, by J. Murphy sir Philip Magnus (1st bart.),1885

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