

6. For the triangle shown below, the Pythagorean Theorem states that \_\_\_\_\_



a.  $a^2 + b^2 = c^2$

b.  $a = f + g$

c.  $f^2 - g^2 = a^2$

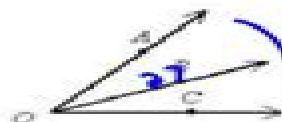
d.  $a^2 = f^2 + g^2$

8. Draw  $\overline{AB}$ ,  $\overline{CD}$ , and  $\overline{PQ}$ .



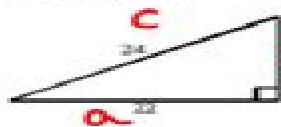
$BC = 11$

10. If  $m\angle AOB = 27^\circ$  and  $m\angle AOC = 49^\circ$ , then what is the measure of  $\angle BOC$ ?



$49 - 22 = 27$

12. Solve for x.



$$\begin{aligned} a^2 + b^2 &= c^2 \\ 22^2 + x^2 &= 24^2 \\ 484 + x^2 &= 576 \\ -484 &-484 \\ x^2 &= 92 \\ x &= \sqrt{92} \approx 9.59 \end{aligned}$$

- Solve for x.



$$\begin{aligned} a^2 + b^2 &= c^2 \\ 9^2 + 8^2 &= c^2 \\ 81 + 64 &= c^2 \\ \sqrt{145} &= \sqrt{c^2} \\ c &= \sqrt{145} \approx 12.04 \end{aligned}$$

- Solve for x.



$$\begin{aligned} 5x + 3x + 4x - 15 &= 180 \\ 12x - 15 &= 180 \\ +15 &+15 \\ 12x &= 195 \\ x &= 16.25 \end{aligned}$$



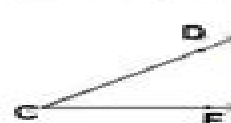
- a.) Name 3 points that are collinear: C, B, D

- b.) Name 3 points that are coplanar: A, B, E

- c.) Name a pair of opposite rays:  $\overrightarrow{BC}$ ,  $\overrightarrow{BD}$

9. If  $AB = 11$  and  $AC = 22$ , find the length of  $BC$ .

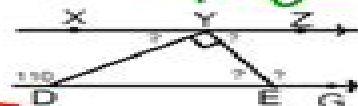
11. Name this angle in three different ways.



$\angle C$   
 $\angle DCE$   
 $\angle ECD$

- 9) Find all missing angles.

(page 9)



# 2nd Semester Geometry Review Key

**State University of New York at  
Buffalo**



## 2nd Semester Geometry Review Key:

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