

REVIEW: 8.1-8.4

ANSWER IN SIMPLEST RADICAL FORM. (NO DECIMALS)

Simplify.

$$\sqrt{169} = 13$$

$$\sqrt{7/10}$$

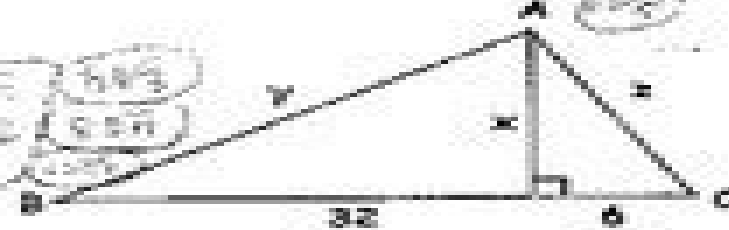
$$\sqrt{29}$$

Find the geometric mean between the given numbers.

12 and 27

8 and 40

ABC is a right triangle.



a) Find x.

b) Find y.

c) Find z.

Use the right triangle shown to find each value.

If a = 28 and b = 26, find c.

If a = $\sqrt{7}$ and b = $\sqrt{24}$, find c.

If b = 15 and c = 17, find a.



State whether a triangle with the given lengths is acute, right, or obtuse.

17, 18, 20

4, 9, 11

4, 9, $3\sqrt{5}$

$$17^2 + 18^2 > 20^2$$

$$405 < 400$$

$$\text{acute}$$

$$4^2 + 9^2 > 11^2$$

$$16 + 81 > 121$$

$$97 > 121$$

$$\text{acute}$$

$$(4\sqrt{5})^2 < 4^2 + 9^2$$

$$80 < 97$$

$$\text{acute}$$

Geometry Chapter 8 Resource Book Answers

Lingsheng Yao



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