

## 9.1 The Pythagorean Theorem (pp. 517-524)

Find the value of  $x$ . Then tell whether the side lengths form a Pythagorean triple.



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

$$x^2 = 15^2 + 20^2$$

$$x^2 = 225 + 400$$

$$x^2 = 625$$

$$x = 25$$

**Pythagorean Theorem**  
**Solution**  $3:4:5$   
**Multiply**  
**Add**  
**Take the positive square root**

The value of  $x$  is 25. Because the side lengths 15, 20, and 25 are integers that satisfy the equation  $c^2 = a^2 + b^2$ , they form a Pythagorean triple.

Find the value of  $x$ . Then tell whether the side lengths form a Pythagorean triple.



Verify that the segment lengths form a triangle. Is the triangle acute, right, or obtuse?  
 A. 4, 5, and 9      B. 11, 14, and 17.5

## 9.2 Special Right Triangles (pp. 525-530)

Find the value of  $x$ . Write your answer in simplest form.

By the Triangle Sum Theorem, the measure of the third angle must be  $45^\circ$ , so the triangle is a  $45^\circ$ - $45^\circ$ - $90^\circ$  triangle.

$$\text{Hypotenuse} = \text{leg} \cdot \sqrt{2}$$

$$x = 10 \cdot \sqrt{2}$$

$$x = 10\sqrt{2}$$

**$45^\circ$ - $45^\circ$ - $90^\circ$  Triangle Theorem**  
**Solution**  
**Equation**



4)  $6, 8, + 9$        $6 + 8 > 9$   
 $6^2 + 8^2$   $\boxed{?}$   $9^2$        $14 > 9$   
 $36 + 64$   $\boxed{?}$   $81$   
 $100$   $\boxed{>}$   $81$       **ACUTE**

3)  $10, 2\sqrt{2}, + 6\sqrt{3}$        $10 + 2\sqrt{2} > 6\sqrt{3}$   
 $10^2 + (2\sqrt{2})^2$   $\boxed{?}$   $(6\sqrt{3})^2$        $12.8 > 10.4$   
 $100 + 8$   $\boxed{?}$   $108$   
 $108$   $\boxed{=}$   $108$       **RIGHT**



# Chapter 6 Maintaining Mathematical Big Ideas Math

**J Dewey**



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