

**LESSON**  
**5-7**

# **Practice B**

## **The Pythagorean Theorem**

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

1.



2.



3.



4. The aspect ratio of a TV screen is the ratio of the width to the height of the image. A regular TV has an aspect ratio of 4 : 3. Find the height and width of a 42-inch TV screen to the nearest tenth of an inch. (The measure given is the length of the diagonal across the screen.)

5. A "wide-screen" TV has an aspect ratio of 16 : 9. Find the length of a diagonal on a wide-screen TV screen that has the same height as the screen in Exercise 4.

Find the missing side lengths. Give your answer in simplest radical form. Tell whether the side lengths form a Pythagorean Triple.

6.



7.



8.



Tell whether the measures can be the side lengths of a triangle. If so, classify the triangle as acute, obtuse, or right.

9. 15, 18, 20

10. 7, 8, 11

11. 6, 7,  $3\sqrt{13}$

12. Kitty has a triangle with sides that measure 16, 8, and 13. She does some calculations and finds that  $256 + 64 > 169$ . Kitty concludes that the triangle is obtuse. Evaluate Kitty's conclusion and Kitty's reasoning.

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