Find the square root(s).

1)
$$-\sqrt{4}$$

2)
$$\sqrt{\frac{16}{25}}$$

Evaluate the expression.

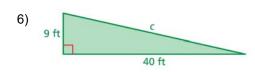
3)
$$3\sqrt{49} + 5$$

4)
$$10-4\sqrt{16}$$

Evaluate the expression.

5)
$$\frac{1}{4} + \sqrt{\frac{100}{4}}$$

Find the missing length of the triangle.



Classify the real number.

8)
$$-1\frac{1}{9}$$

9)
$$\sqrt{41}$$

10)
$$\sqrt{17}$$

Estimate the square root to the nearest (a) integer and (b) tenth.

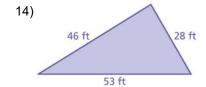
11)
$$\sqrt{38}$$

12)
$$\sqrt{115}$$

Which number is greater? Explain.

13)
$$\sqrt{11}$$
, $3\frac{3}{5}$

Tell whether the triangle with the given side lengths is a right triangle.



Tell whether the triangle with the given side lengths is a right triangle.

