

Name : _____

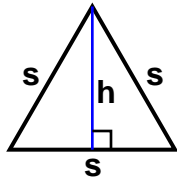
Score : _____

Teacher : _____

Date : _____

Identify and Calculate the Area for each Triangle.

1)

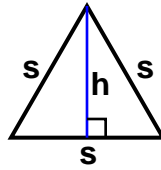


$s = 62$ inches
 $h = 53.7$ inches

Area: _____

Type: _____

2)

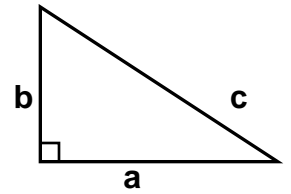


$s = 57$ yds
 $h = 49.4$ yds

Area: _____

Type: _____

3)

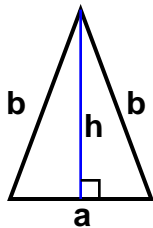


$a = 89$ cm $b = 58$ cm
 $c = 106.23$ cm

Area: _____

Type: _____

4)

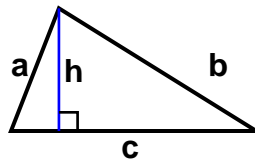


$a = 53$ ft $b = 82$ ft
 $h = 75.1$ ft

Area: _____

Type: _____

5)

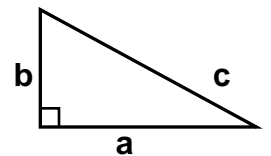


$a = 49.39$ inches $b = 87.15$ inches
 $c = 92$ inches $h = 46$ inches

Area: _____

Type: _____

6)

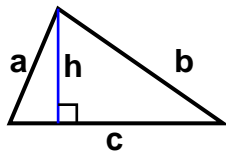


$a = 81$ mm $b = 44$ mm
 $c = 92.18$ mm

Area: _____

Type: _____

7)

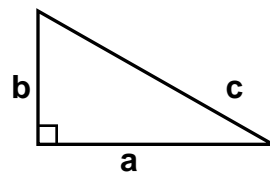


$a = 46.68$ yds $b = 75.31$ yds
 $c = 80$ yds $h = 43$ yds

Area: _____

Type: _____

8)

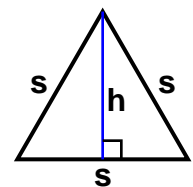


$a = 88$ cm $b = 50$ cm
 $c = 101.21$ cm

Area: _____

Type: _____

9)



$s = 64$ mm
 $h = 55.4$ mm

Area: _____

Type: _____



Name : _____

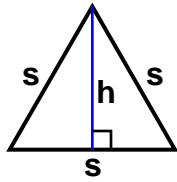
Score : _____

Teacher : _____

Date : _____

Identify and Calculate the Area for each Triangle.

1)

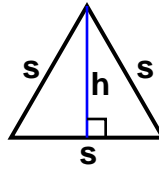


$s = 62$ inches
 $h = 53.7$ inches

Area: 1664.7 sq inches

Type: Equilateral Triangle

2)

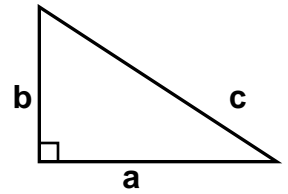


$s = 57$ yds
 $h = 49.4$ yds

Area: 1407.9 sq yds

Type: Equilateral Triangle

3)

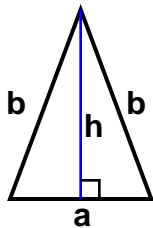


$a = 89$ cm $b = 58$ cm
 $c = 106.23$ cm

Area: 2581 sq cm

Type: Right Triangle

4)

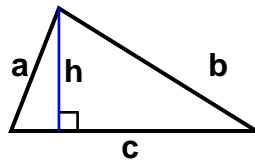


$a = 53$ ft $b = 82$ ft
 $h = 75.1$ ft

Area: 1990.15 sq ft

Type: Isosceles Triangle

5)

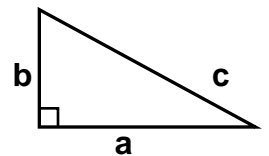


$a = 49.39$ inches $b = 87.15$ inches
 $c = 92$ inches $h = 46$ inches

Area: 2116 sq inches

Type: Common Triangle

6)

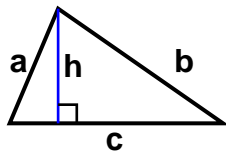


$a = 81$ mm $b = 44$ mm
 $c = 92.18$ mm

Area: 1782 sq mm

Type: Right Triangle

7)

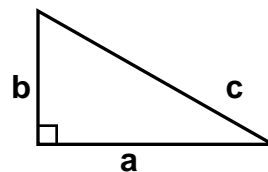


$a = 46.68$ yds $b = 75.31$ yds
 $c = 80$ yds $h = 43$ yds

Area: 1720 sq yds

Type: Common Triangle

8)

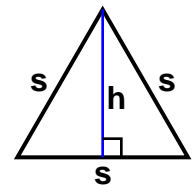


$a = 88$ cm $b = 50$ cm
 $c = 101.21$ cm

Area: 2200 sq cm

Type: Right Triangle

9)



$s = 64$ mm
 $h = 55.4$ mm

Area: 1772.8 sq mm

Type: Equilateral Triangle

