Name : ______

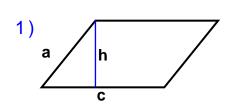
Score:

Teacher:

Area:

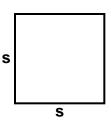
Date:

Identify and Calculate the Area and Perimeter for each Quadrilateral.



a = 5.46 inches c = 9.2 inches h = 5 inches

2)

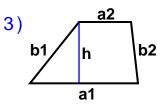


s = 6.7 yds

Perimeter:

Area:

Type:

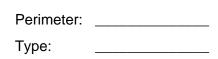


a1 = 8.1 yds a2 = 3.9 yds b1 = 5.89 yds b2 = 4.63 ydsh = 4.6 yds

Area: _____

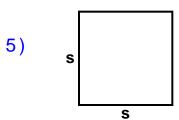
Perimeter:

Туре: _____

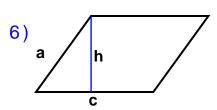


4) a h

a = 5.4 cm h = 5.14 cm



s = 7 ft



a = 6.3 inches c = 8.8 inches h = 5.7 inches

Area: _____

Perimeter:

Type: _____

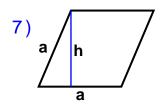
Area: _____

Perimeter:

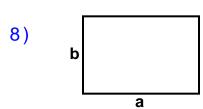
Туре: _____

Area: ______
Perimeter: _____

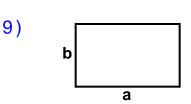
Туре: _____



a = 6.2 mm h = 5.71 mm



a = 8.7 mm b = 5.8 mm



a = 7.8 cm b = 4.7 cm

Area:

Perimeter:

Type: _____

Area:

Perimeter:

Туре:

Area: _____

Type: _____

Perimeter:



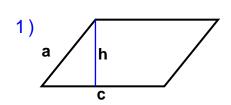
Name:

Score:

Teacher:

Date:

Identify and Calculate the Area and Perimeter for each Quadrilateral.



a = 5.46 inches c = 9.2 inches h = 5 inches

46 sq inches Area: 29.32 inches Perimeter: Parallelogram Type:

a = 5.4 cmh = 5.14 cm

27.756 sq cm Area:

21.6 cm Perimeter: Rhombus Type:

Area:

Type:

Perimeter:

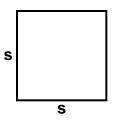
a = 6.2 mmh = 5.71 mm

35.402 sq mm

24.8 mm

Rhombus

2)

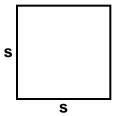


s = 6.7 yds

44.89 sq yds Area: 26.8 yds Perimeter:

Square Type:

5)



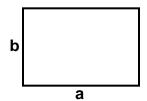
s = 7 ft

49 sq ft Area:

28 ft Perimeter:

Type: Square

8)



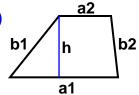
b = 5.8 mma = 8.7 mm

50.46 sq mm Area:

Perimeter: 29 mm

Rectangle Type:

3)



a2 = 3.9 ydsa1 = 8.1 ydsb1 = 5.89 ydsb2 = 4.63 ydsh = 4.6 yds

Area: 27.6 sq yds

22.52 yds Perimeter:

Trapezoid Type:

6)

a = 6.3 inches

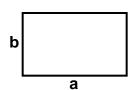
c = 8.8 inches h = 5.7 inches

50.16 sq inches Area:

30.2 inches Perimeter:

Parallelogram Type:

9)



b = 4.7 cma = 7.8 cm

36.66 sq cm Area:

Perimeter: 25 cm

Rectangle Type: