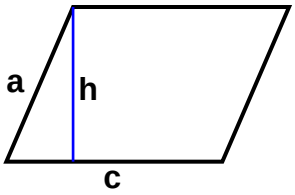
Name : _____ Score : _____

Teacher : _____ Date : _____

Identify and Calculate the Area for each Quadrilateral.

1)

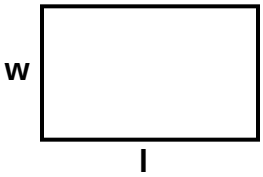


a = 60.71 cm
c = 81 cm h = 58 cm

Area: _____

Type: _____

2)

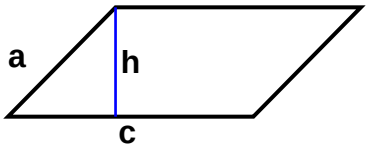


l = 81 cm w = 50 cm

Area: _____

Type: _____

3)

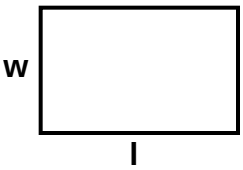


a = 44.77 cm
c = 92 cm h = 41 cm

Area: _____

Type: _____

4)

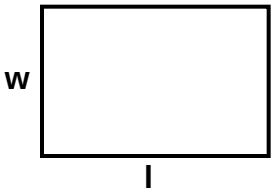


l = 74 cm w = 47 cm

Area: _____

Type: _____

5)

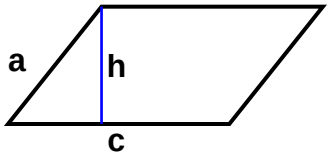


l = 85 cm w = 56 cm

Area: _____

Type: _____

6)

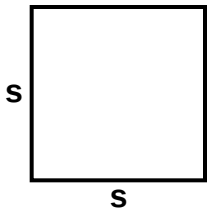


a = 47.77 cm
c = 83 cm h = 44 cm

Area: _____

Type: _____

7)

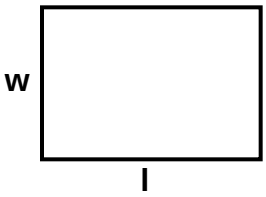


s = 65 cm

Area: _____

Type: _____

8)

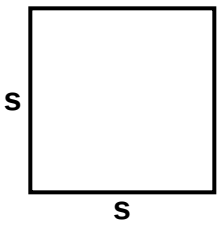


l = 82 cm w = 57 cm

Area: _____

Type: _____

9)



s = 69 cm

Area: _____

Type: _____

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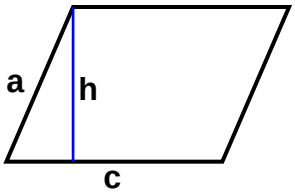
Name : _____ Score : _____

Teacher : _____ Date : _____

Identify and Calculate the Area for each Quadrilateral.

1)

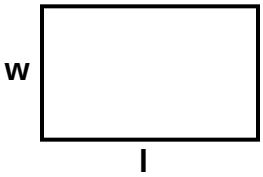


a = 60.71 cm
c = 81 cm h = 58 cm

Area: 4698 sq cm

Type: Parallelogram

2)

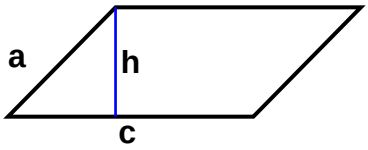


l = 81 cm w = 50 cm

Area: 4050 sq cm

Type: Rectangle

3)

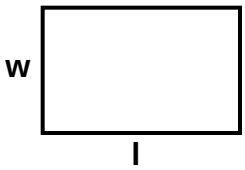


a = 44.77 cm
c = 92 cm h = 41 cm

Area: 3772 sq cm

Type: Parallelogram

4)

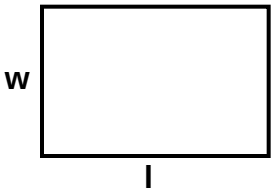


l = 74 cm w = 47 cm

Area: 3478 sq cm

Type: Rectangle

5)

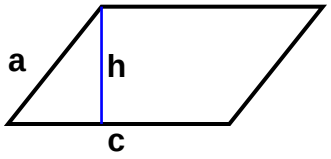


l = 85 cm w = 56 cm

Area: 4760 sq cm

Type: Rectangle

6)

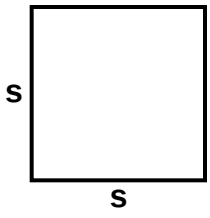


a = 47.77 cm
c = 83 cm h = 44 cm

Area: 3652 sq cm

Type: Parallelogram

7)

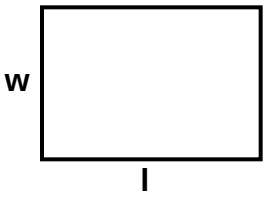


s = 65 cm

Area: 4225 sq cm

Type: Square

8)

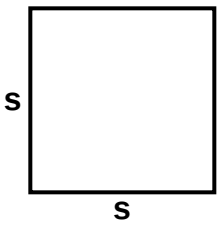


l = 82 cm w = 57 cm

Area: 4674 sq cm

Type: Rectangle

9)



s = 69 cm

Area: 4761 sq cm

Type: Square

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