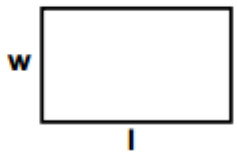
Area and Perimeter (1)

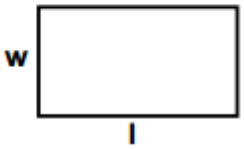
Identify and Calculate the Area and Perimeter for each Quadrilateral.

1) 

l = 78 cm w = 47 cm

Area: _____

Perimeter: _____

2) 

l = 82 cm w = 45 cm

Area: _____

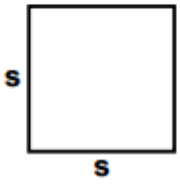
Perimeter: _____

3) 

l = 77 cm w = 59 cm

Area: _____

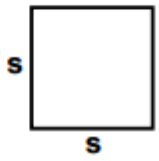
Perimeter: _____

4) 

s = 60 cm

Area: _____

Perimeter: _____

5) 

s = 50 cm

Area: _____

Perimeter: _____

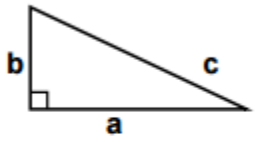
6) 

l = 74 cm w = 60 cm

Area: _____

Perimeter: _____

Identify and Calculate the Area and Perimeter for each Triangle.

1) 

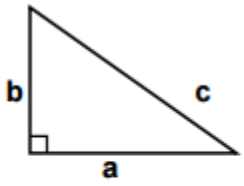
a = 89 cm b = 42 cm

c = 98 cm

Area: _____

Perimeter: _____

Type: _____

2) 

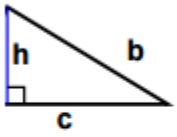
a = 85 cm b = 60 cm

c = 104 cm

Area: _____

Perimeter: _____

Type: _____

3) 

b = 77 cm

c = 83 cm h = 40 cm

Area: _____

Perimeter: _____

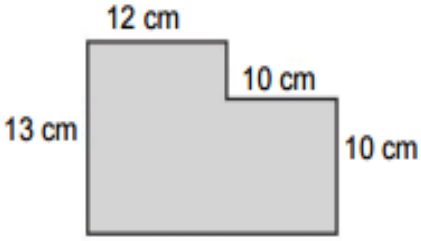
Type: _____

Area and Perimeter (2)

Compound Shapes

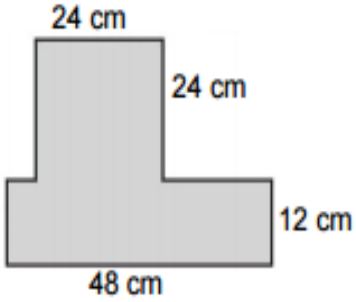
Find the area of each figure, round your answer to the nearest whole number if necessary.

1)



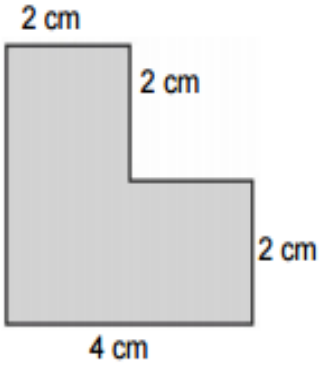
Area: _____

2)



Area: _____

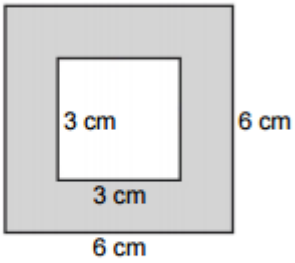
3)



Area: _____

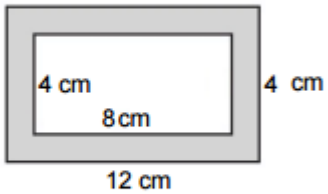
Find the area of each figure, round your answer to the nearest whole number if necessary.

1)



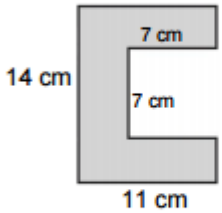
Area: _____

2)



Area: _____

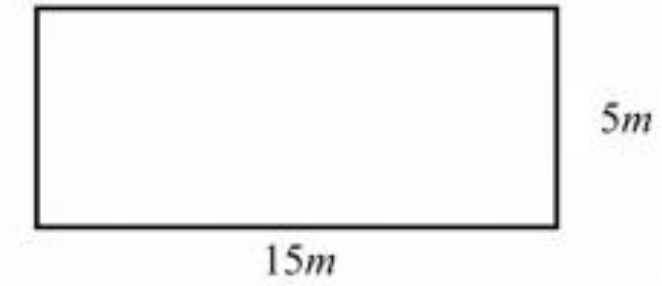
3)



Area: _____

Area and Tile Question

Fred wants to carpet his kitchen with carpet tiles. A plan of the kitchen floor is shown below with the measurements given in meters.



The carpet tiles Fred wants to buy are square shaped and have side lengths $1m$

Show that Fred will not have to cut any of the tiles and state how many tiles he will need to cover the kitchen floor fully.