

Area of shapes

Name :

Class :

Date :

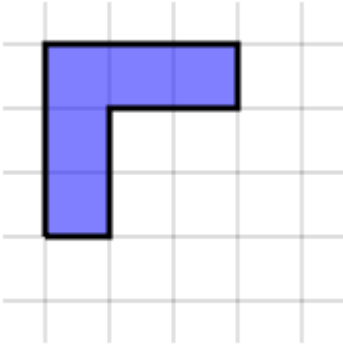
Mark :

/10

%

1) Find the area of the shape. Each square on the grid is 1 cm^2 .

[1]



Area = cm^2

2) Find the area of the shape. Each square on the grid is 1 cm^2 .

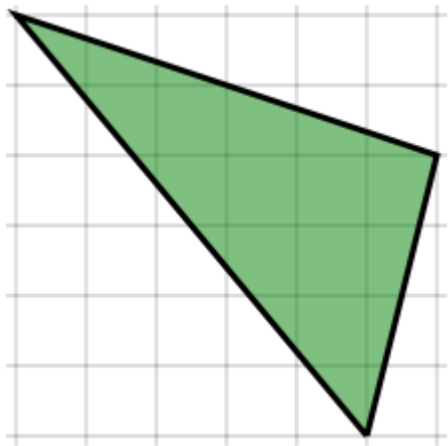
[1]



Area = cm^2

3) Estimate the area of the triangle by counting unit squares

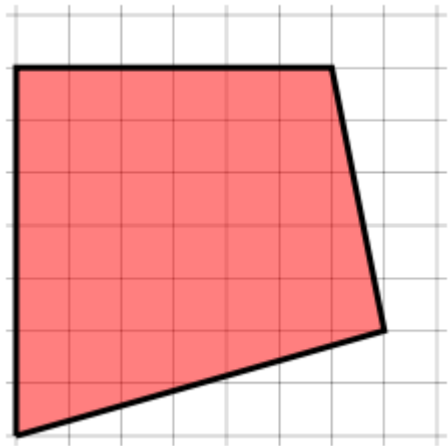
[1]



Area is about unit squares

4) Estimate the area of the quadrilateral by counting unit squares

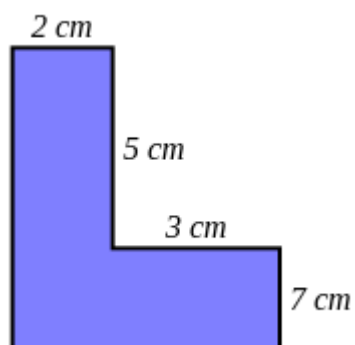
[1]



Area is about unit squares

5) Find the area of the shape below.

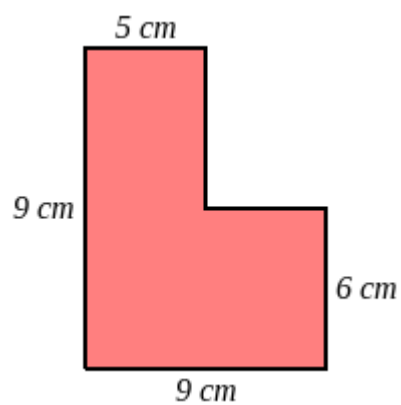
[1]



Area = cm²

6) Find the area of the shape below.

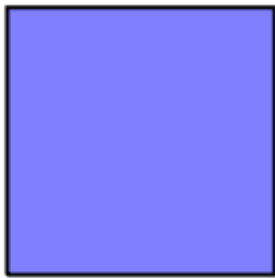
[1]



Area = cm²

7) Find the area of the square.

[1]



3 cm

Area = cm²

8) Find the area of a square, given that it has sides of length 10 metres.

[1]

Area = m²

9) Find the area of a rectangle, given that it has sides of length 11 centimetres and 10 centimetres.

[1]

Area = cm²

10) Find the area of the rectangle.

[1]



3 m

12 m

Area = m²

Solutions for the assessment YR5 NC37 - Area of shapes

1) Area = 5 cm²

2) Area = 5 cm²

3) Area is about 13 unit squares

4) Area is about 40 unit squares

5) Area = 45 cm²

6) Area = 69 cm²

7) Area = 9 cm²

8) Area = 100 m²

9) Area = 110 cm²

10) Area = 36 m²