

TOPIC : AREA

SUBJECT : MATHEMATICS YEAR 4

1 Calculate the area of the following shapes shown on the square grid below.

____ unit²

____ unit²

____ unit²

____ unit²

2 Calculate the area of the following quadrilaterals and triangle.

a

b

c

	a)	b)	c)
Mathematics sentences =			
Answer =	____ cm ²	____ cm ²	____ cm ²

3 Find the area of an isosceles triangle from this shape.

4 The area of rectangle P is equal to the area of square R. State the value of k.

	Question 3	Area of P=	Area of R=
Mathematics sentences =			
Answer =	____ m ²	____ cm ²	____ cm ²