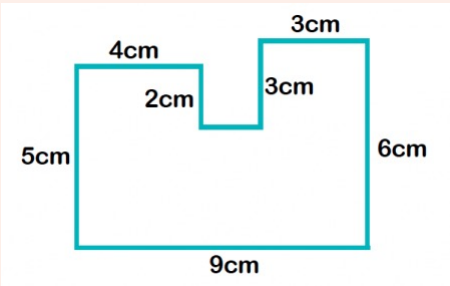
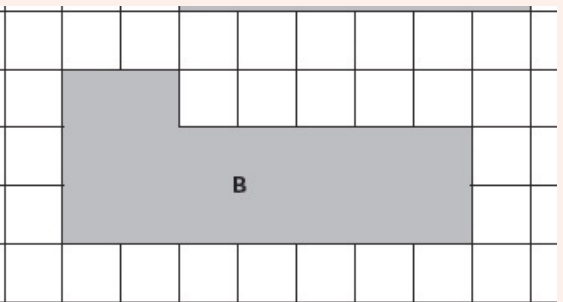


1. Conversion Table							
10mm		=	1cm				
100cm		=	1m				
1000m		=	1km				
3. Multiplying and Dividing by 10, 100 and 1000							
10, 000	1, 000	100	10	1	1 10	1 100	1 1000
Multiplying				Dividing			
X 10	Digits move left 1space			÷ 10	Digits move to the right 1 space		
X 100	Digits move left 2 spaces			÷ 100	Digits move to the right 2 spaces		
X 1000	Digits move left 3 spaces			÷ 1000	Digits move to the right 3 spaces.		

4. Perimeter and Area	
Perimeter	Area
	
Find the perimeter of this shape:	Find the area of this shape by counting the squares inside the shaded area.
Step 1: 9-4-2-3-3=2 Step 2: 5+4+2+2+3+3+6+9= 34cm	16 squares= 16cm ²

2. Converting Units in Length	
Converting Length 1km = 1000m 1m = 100cm 1cm = 10mm 	
5. Key Vocabulary	
distance	Distance tells you how far apart two things are.
width / breadth	The distance from one side to the other. It is sometimes called breadth. It is usually the shorter length.
length	The measurement along a line or curve. Usually longer than width/breadth.
distance to/from	Finding the distance from a starting point to an end point.
kilometre	A kilometre is a metric unit of length used to measure long distances. There are 1,000m in 1km
perimeter	The perimeter is the distance all away around the shape.
area	The area of a shape is how much surface it has. Area is measured in square units such as square centimetres (cm ²) square metres (m ²) and square kilometres (km ²)