

Maths Workout - Geometry & Measures

Topic 10 - Perimeter				
Target 1	Target 2			
<i>Calculate the perimeter of a simple rectilinear shape</i>	<i>Calculate the circumference of a circle and the perimeter of a complex shape with circular elements</i>			
1. Calculate the perimeter of a square and rectangle given all 4 sides	1. Know the formula for the circumference of a circle			
2. Calculate the perimeter of a square and rectangle given 2 sides	2. Calculate the circumference of a circle			
3. Calculate the perimeter of a rectilinear shape given all the sides	3. Calculate the perimeter of a shape with circular elements			
4. Calculate the perimeter of a rectilinear shape given some of the sides	4. Calculate the perimeter of a shape with circular elements; extension			
5. Calculate the perimeter of a rectilinear shape given some of the sides	5. Calculate the perimeter of a shape with circular elements; extension			
6. Calculate the perimeter of capital letters drawn on a square background	6. Calculate the perimeter of a shape with circular elements; extension			