





# Reflection Sheet

Name: .....

Percentage in the test: .....

	I know this. 	I need to revise this. 	Question in the test	Correct in the test?
I can recognise the <b>opposite</b> , the <b>adjacent</b> and the <b>hypotenuse</b> in a right-angled triangle.			1, 2	
I can <b>calculate the lengths of edges</b> in a right-angled triangle using <b>trigonometry</b> .			1	
I can <b>calculate the angles</b> of a right-angled triangle using <b>trigonometry</b> .			2	
I can <b>calculate the lengths of edges</b> in a right-angled triangle using <b>Pythagoras' Theorem</b> .				
I can <b>enlarge</b> shapes using a scale factor that is a <b>positive whole number</b> .			3	
I can <b>enlarge</b> shapes using a scale factor that is <b>fractional</b> .			5	
I know how to use the <b>centre of enlargement</b> whilst enlarging shapes.			4, 5	
Given a shape and its enlargement, I can <b>find the scale factor</b> and the <b>centre of enlargement</b> .			6	
I can <b>enlarge</b> shapes using a scale factor that is <b>negative</b> .			11	
I can calculate the <b>perimeter of a composite shape</b> .			7, 8	
I can calculate the <b>area of a composite shape</b> .			9, 10	
I can calculate the <b>length of an arc</b> in a circle.			12	
I can calculate the <b>area of a sector</b> in a circle.			12	