



Name: .....

Percentage in the test: .....

	I know this. 	I need to revise this. 	Question in the test:	Correct in the test?
I know how to <b>recognise</b> and <b>draw</b> different parts of a circle.			1	
I know how to calculate a circle's <b>radius</b> given its <b>diameter</b> , or calculate a circle's <b>diameter</b> given its <b>radius</b> .			4	
I know how to calculate a circle's <b>circumference</b> , given its diameter.			4, 8	
I know how to calculate the <b>diameter</b> of a circle, given its circumference.			6, 13	
I know how to calculate a circle's <b>area</b> , given its radius.			4	
I know how to calculate a circle's <b>radius</b> , given its area.			7	
I know how to recognise the <b>hypotenuse</b> of a right-angled triangle.			11, 12, 13	
I know how to use Pythagoras' Theorem to <b>calculate the hypotenuse</b> of a right-angled triangle, given the length of the other two sides.			11	
I know how to use Pythagoras' Theorem to <b>calculate one of the shorter sides</b> of a right-angled triangle, given the length of the hypotenuse and the other side.			11, 13	
I know that a <b>Pythagorean triple</b> is.				
I know how to <b>prove</b> whether or not a given triangle is right-angled.			12	
I know how to <b>draw 3-D shapes on isometric paper</b> .			5	
I know how to draw <b>plans and elevations</b> of a solid drawn on isometric paper.			9	
I know how to <b>recognise a solid</b> given different plans and elevations for the solid.				
I know how to <b>create a scale drawing</b> .			2	
I know how to <b>interpret a scale drawing</b> .			3	
I know how to use a <b>map's ratio</b> to calculate <b>distances</b> .			10	