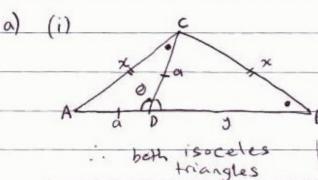
Sample 3

Start here for Question Number: 10



$$=\frac{\pi r^3}{3} \left( \sin \theta \left( 2 - 3 + \sin^2 \theta \right) \right)$$

11)	(1)	200	Z (050			
			=	0.	99996	
			=	00	59'	

Additional writing space on back page.