
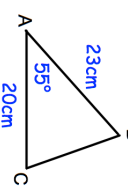


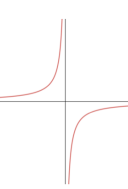
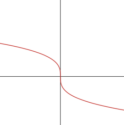
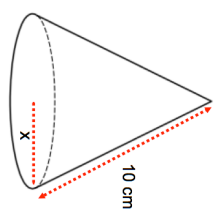

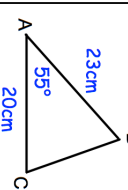


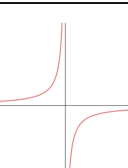
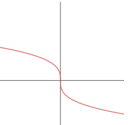
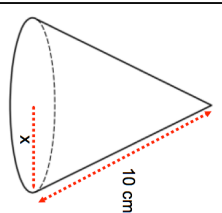


20th April	Corbettmaths 	
Find the area of the triangle ABC		
		
Expand $(5 - \sqrt{3})^2$ giving your answer in form $a + b\sqrt{3}$		
Graph A	Graph B	$y = x^2$ is graph A
		$y = x^3$ is graph
Graph C	Graph D	$y = 2^x$ is graph
		$y = \frac{1}{x}$ is graph
	The total surface area of the cone is $39\pi \text{ cm}^2$ Find the length of the radius.	

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