1.	Attempt 2 out of 4	8		
1.A	find out the area of triangle with base			
	=3cm and height $=4$ cm.			
	A)6	3	CO1	2
	B)12	3		2
	C)5			
	D)4			
1.B	What is the Volume of Cylinder which has			
	radius=4cm and height and 6 cm $.\pi$ =3.14.			
	A)25	3	CO5	4
	B)32	9		4
	C)25			
	D)30			
1.C	find the value of $y = x^2$ where $x=4$			
	A)1			
	B)4	3	CO2	3
	C)9			
	D)16			
1.D	$\frac{1-\cos a}{\sin a}$ equals tp:			
	$(A)\frac{\sin a}{1-\cos a}$			
	$(B)\frac{\sin a}{1+\cos a}$	3	CO1	2
	$\left(C \right) \frac{\cos a}{1-\cos a}$			
	$D)\frac{\cos a}{1+\cos a}$			
1.A	find out the area of triangle with base			
	=3cm and height $=4$ cm.			
	A)6	3	CO1	2
	B)12	9		2
	C)5			
	D)4			
	What is the Volume of Cylinder which has			
	radius=4cm and height and 6 cm $.\pi$ =3.14.			
1.B	A)25	3	CO5	4
	B)32	9		4
	C)25			
	D)30			

	find the value of $y = x^2$ where $x=4$			
1.C	A)1	3	CO2	3
	B)4			
	C)9			
	D)16			
1.D	$\frac{1-\cos a}{\sin a}$ equals tp:	3	CO1	2
	$\frac{1 - \cos a}{\sin a}$ equals tp: A) $\frac{\sin a}{1 - \cos a}$			
	$ \begin{array}{c} A)\frac{\sin a}{1-\cos a} \\ B)\frac{\sin a}{1+\cos a} \end{array} $			
	$\begin{array}{c} D)_{1+\cos a} \\ C)_{\frac{\cos a}{1-\cos a}} \end{array}$			
	$D)\frac{1-\cos a}{1+\cos a}$			