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