

LGS GROUP OF COLLEGES

	A PROJECT OF LAHORE GRAMMAR SCHOOL
Name M.	Marketer Reservey Con 12" Rel No 230 207
anjed: A	deduce Date Addition
	1Question # 2
	Gi)
Sol:	Glven that
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	(iii)
Sol	Colven that
Jec	((5-1) 28
	15
	$= \int \left(\frac{0}{2} + 1 - \frac{715}{2} \right) d\theta = \int \frac{0}{2} d\theta \cdot \int \frac{1}{6} \frac{16 - 160^{\circ}}{50^{\circ}} d\theta$
	(15) Jon Jon Jon
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