







			S4) HO HOTECOME IN THE ISON I
AL SEY ==0 AL = 20x9.81 =0 AL = 196.2 M	For Block B		264 = -0.25 cos 45 + Nosus 15 - 0.25 th = 5
			Date Construction of the C
		$\frac{-(20 \times 9.81)(000)}{4} = (20 \times 9.81)(000) = 0$ $= 0.25 \left((20 \times 9.81)(000) - (000) \right)$ $= 0.25 \left((20 \times 9.81)(000) - (000) \right)$	2Fx = 0 -T + 0.25M2 = 0 T = 0.25 × 19.62 T = 49.05 For block A
		= O = O = O	Scanned by CamScanner

Scanned by CamScanner



