	engineering mechanics. [PAGE NO.]
	/ DATE / / /
*	JOSEN A JUNION A JUNION A JUNION A DE B
C	JUST 2N AM GOOB
	1-2m-1-2m-1
	Find reactions at A LB.
	Step 1: Draw FBD
	JOSM FAY 8N FBY
	To-Bro
	10°19m
	1 2m 1 m 1 m 1
	ZM
	Step 2: Write equation
	SFY=0 CANDING HOT X
	EFy=>+FAy-8N+FBy=0
	Top Valour Top
	$\xi F_{\alpha} = 0$
	$\xi F_{\alpha} \Rightarrow +5-2+\xi_{\alpha}=0$ $\xi_{\alpha} = 2-5$
	= -3N (-ve sign > opposite direction)
	EMA=0 (+(clockwise astre)
	0+(8x1)-(F _{BY} x2)+(5x0-5)+(2x0-5) (Force)(a)(7) (Force) (a)(8+)
	8-2FBy+2-5+0-8=0



