		pupu	grid	
	1 1	Date:	1 1	
		Accie		
	*	Assignment		
		1 50 4 5 7		
		2 0 8		
		1 0 4 5 7 2 2 0 8 3 \omega -3 0		
		J L J J		
		Step 1:- Through vertex a or "	-	
		min $(2,2) = (0,6) = 0$ min $(3,2) = (3,4)$) = .	3
		min $(2,3) = (D,T)=1$ min $(3,3)=(0,1)$	~O) :	0
		Resultant matrix		
		2 R O 7 3 D -3 O		
		2 / 2 0 7 /		
		3 / 20 -3 0		
		Step 2: - Through vertex b'or 2'		
		$\min(1,1) = (0,6) = 0 \min(3,1) = 600,$	-11:	-1
		min $(1,3) = (5,11) = 5$ min $(3,3) = (0,0)$		
			7)	
		Resultant Matrix		
		To 4 5		
		(-1 -3 0)		
	04	ting, Though vestor 's'		
	27	tep 3; Through vertex '3'		
	m	in (1,1) = (0,4)=0 min (2,1)=(2,6)	= 2	
	mi	in (1,2)= (4,2)=2 min (2,2)=(0,4))=[
-				
		Resultant Matrin		
		0 2 5		
		107		
		(-1 -3 0)		