

Date//	otter (C)
Assign ment -1	6 4 5
	2 6 06
Stabi: Vertex a or i	$\left(\alpha \right)$ -3 0
min (2,2) = (0,6) = 0	min (9 2) = (-3,00) : -3
$m_{1}^{2}$ (2,3) = $(2,3)$ = 7	min (3,3) = (0,00) = 0
Matrix: 0 4 5	3/3/
2 0 7	
\alpha \big  -3  \cdot \square \square \square   \q	
Clab 2 : Insuch worter b	~ · · ·
Step 2 : Invage variox b	0 min (3,1) = (a,-1)=-1
min (1,3) = (5,11) =	
	13/
Resultant: 0 4	5-1
2 0	
(-1 -3 h	
	<del>y )</del>
Step 3: Through ventex 'e'	·
mia (1,1) = (04) = 0	mio (21) = (2,6)=2
	• • • • • • • • • • • • • • • • • • • •
$\frac{\min(r,2) = (y,p) = 2}{r}$	min (2,2) = 6,4):0
Resultant moderit 0 2	
2 0	
	2 0