Stepl: Staut

Step2: Input ric

step3: wisplay enter marrix element for (i =0; i < r; i++)

Bor (j=0:j< ())++)

Input aciJ[j]

sty 4: Display entitled made x

for (i=0; i<1; i++)

for (j=0;j<0: j++)

output a [i][j]

16 () = = (-1)

output 10

for (1=0:1 x x ; 1++) Heps: for (1=0;j<1;j++) fci7[j] = a[i][j]

Display thompsie of matrix etep 8: for (1=0 ; j < c ; j + +)

bor (j=0 ; j< x; j++)

output E CITCII

if (j==8-1) output in

Atop : stop

Flowmant SI aut In put tic elevent Enter matrix Truy (for (1=0) 1< r; 1++) Falk (bor (j=0:) < c ; j++) a(i][j] Input malle't Entur bor Ci=Osi Krsitt) Halx (++i ¿) > (; 0 = i) rod Cillips turtuo (1) (j ==(-1) bar (i=0; j<n; i++ Fals bor (i=0; j<c; j++ alijlij t[i][j]= thu mawit Trompute of bor(1=0) i< r; i++) Jal (++i(1)>1;0=L bor t CIJCIJ output 16 (i=1-1)