Teranspose materix

Algorithm

Step 1: Stant

Step 0: - Display "Enter the no of nout and columni"

Stifs: Read mandn

Steph: - Display " Enter elements of the materise"

Steps: for (C=0; C t m; c++)

for (d=0; d<n; d++)

Read cdd

Step 6 = for (c=0: (<m:(H))

for (d=a: d<n; d++)

tonanspose [d][c]=matrix [c][d]

Step 7: Display Toranspose of the matrix"

Stips: for (c=0; (<n; (++))
for (d=0; d<mi d++)

Display output townspose [c][d]

3tep 9 = 3top

