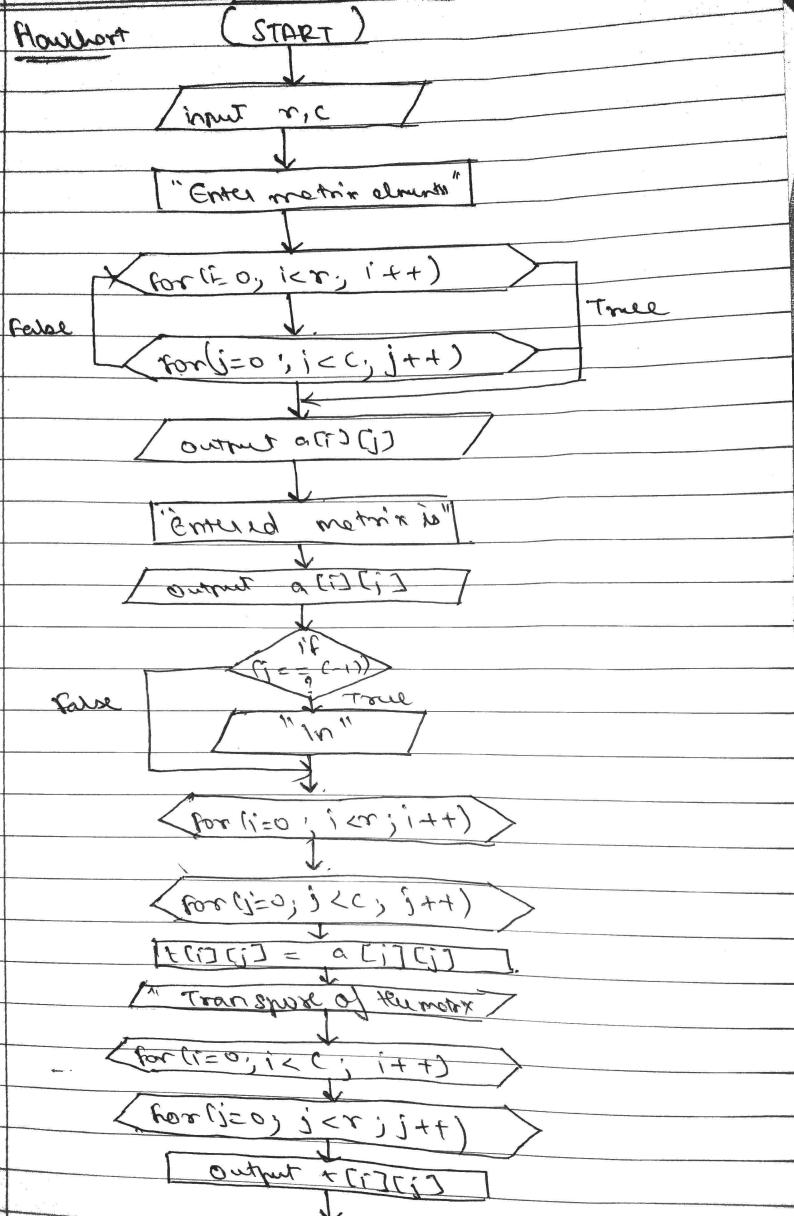
None: Natasha settenhe: USW: WAUGCE OS? a-section. Mgorithm 1) Start 2) Input r, c 3) Display "Enter motrix cloments" for (1=0; icr; i++) Por (j=0; j<c; j++) [i][i]o tugoi end for. 4) Print "Entered metrix is" " n1 " tuggo" (2 if (j==(-1)) "n" tuquo 6) for (i=0; i<r; i++) for (j=0; j<c; j++) +[i][j]= a(i][j]) 1) Display " Transpose of motors" repeat for (i=0; i<c; i+t) Repeat For (1=0; j<r; j++) (j][i] > tuptuo if (j== x-1) 'n1 " tuptuo 8) 740b.



False