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Flowed Poragram to implement branspose of matin
HAODITHM
Step 1 Start
Step R: Display "Entor the no of slows 4 Coloumn".
Step3: Read m4n
Step 4: Display " Entor climents of the matrix
Step 5: foor (c=0; c(m; G+t)
        fon (d=0; d <n; d++)
       Toranspose [d] (i) = matrix [c][d]
Step 6: for 10:0; c (m; c+1)
        for Cd=0;den;dt)
      to ampose [d) [] = matrix [Q)[d];
Stept: Display Torango a of the matrix
Step 8= foor (6=0; Knight)
      вол (d=0;d<n;dtt)
     Display output transport [a][d)
Step 9 > STOP
```