* Transpose of Matrix *

· Algorithm

Step ! Start.

Step 2: Read rows and cols

Step3: For i=0 to row-1

For j=0 to cols-1

Read a[i][j]

Step4: To print given matrix

Repeat for i =0 to row-1

Home, and say of process to the transfer

For (j = 0 to cols-1)

Print a(j)(j)

tylond root horde

Step 5: To print transpose of matrix
Repeat for i=0 to ro cols-1

For j=0 to rows-1
Print a []7[17

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Step6 : Stop

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