

To find maximum element in a row & column

Step 1: start

Step 2: I/p the matrix, $rmax = 0$, $cmax = 0$

Step 3: for($i=0$; $i < m-1$; $i++$)

for($j=0$; $j < n-1$; $j++$)

$rmax = a[i][j]$

$cmax = a[j][i]$

Step 4: O/p $rmax$ and $cmax$

Step 5: stop

