

C Program to find maximum element in row & column :-

Algorithm :-

Flowchart :-

① Start

② input $a[rs][cs]$, i, j ,
 $max[rs]$, m, n

③ for ($i=0; i < m; i++$)

④ for ($j=0; j < n; j++$)

⑤ $a[i][j]$

⑥ for ($i=0; i < m; i++$)

⑦ for ($j=0; j < n; j++$)

⑧ if ($a[i][j] > max[i]$)

⑨ $max[i] = a[i][j]$

⑩ $max[j] = a[j][i]$

⑪ output max of row
max of column

⑫ Stop.

