Develop a program in C to find the largest element in a matrix.

Code-
```c
#include <stdio.h>
int main()
{
 int i,j,m,n,max=0;
 printf("Write no. of rows and columns for the matrix");
 scanf("%d%d",&m,&n);
int a[m][n];
 printf("Write elements of the matrix");
 for(i=0;i<m;i++)
 {
  for(j=0;j<n;j++)
  scanf("%d",&a[i][j]);
 }
for(i=0;i<m;i++)
 {
  for(j=0;j<n;j++)
  {
   if(max<a[i][j])
   max=a[i][j];
  }
 }
 printf("Largest element-%d",max);
 return 0;
 }
```

Input-
Write no. of rows and columns for the matrix2
2
Write elements of the matrix1
9
4
2

Output-
Largest element-9