Find the row with maximum number of 1s

```c
#include<stdio.h>

int main()
{
    int i,j,n1,n2,temp,max=0,row;
    printf("Enter matrix row size: ");
    scanf("%d",&n1);
    printf("Enter matrix column size: ");
    scanf("%d",&n2);
    int matrix[n1][n2];
    printf("\nEnter only a sorted matrix of 0s and 1s\n");
    for(i=0;i<n1;i++)
    {
        for(j=0;j<n2;j++)
        {   printf("MATRIX [%d][%d] = ",i,j);
            scanf("%d",&matrix[i][j]);
        }
        printf("\n");
    }
    for(i=0;i<n1;i++)
    {   temp=0;
        for(j=0;j<n2;j++)
        {
            if(matrix[i][j]==1)
            {
                temp++;
                row=i;
```

```c
        if(max<temp)
        {
            max=temp;
        }
        }
    }
}
if(max !=0)
{
    printf("Row = %d has maximum number of 1s, that is %d.",row,max);
}
printf("\n");

}
```