problem.c

```c
#include <stdio.h>

#define ROWS 100
#define COLS 100

int rowWithMaxOnes(int mat[ROWS][COLS], int n, int m) {
    int max_row_index = -1;
    int j = m - 1;

    for (int i = 0; i < n; i++) {
        while (j >= 0 && mat[i][j] == 1) {
            j--;
            max_row_index = i;
        }
    }

    return max_row_index;
}

int main() {
    int n, m;

    printf("Enter the number of rows and columns: ");
    scanf("%d %d", &n, &m);

    int mat[ROWS][COLS];

    printf("Enter the elements of the matrix (only 0s and 1s):\n");
    for (int i = 0; i < n; i++) {
        for (int j = 0; j < m; j++) {
            scanf("%d", &mat[i][j]);
        }
    }

    int result = rowWithMaxOnes(mat, n, m);

    if (result != -1) {
        printf("The row with the maximum number of 1s is: %d\n", result);
    } else {
        printf("No 1s found in the matrix.\n");
    }

    return 0;
}


```