

problem 2



Write C Program to Find
Transpose of a Matrix



In this program, user is asked to enter the number of d to enter elements of the matrix (of order $r \times c$). rows r and columns c . The value of r and c should be less than 10 in this program. The user is asked to enter elements of the matrix (of order $r \times c$).



```
C:\Windows\System32\cmd.exe

E:\imt school\c pool\p43>a.exe
Enter rows and columns of matrix: 2
3

Enter elements of matrix:
Enter element a11: 2
Enter element a12: 3
Enter element a13: 2
Enter element a21: 1
Enter element a22: 3
Enter element a23: 6

Entered Matrix:
2 3 2

1 3 6

Transpose of Matrix:
2 1

3 3

2 6

E:\imt school\c pool\p43>
```

