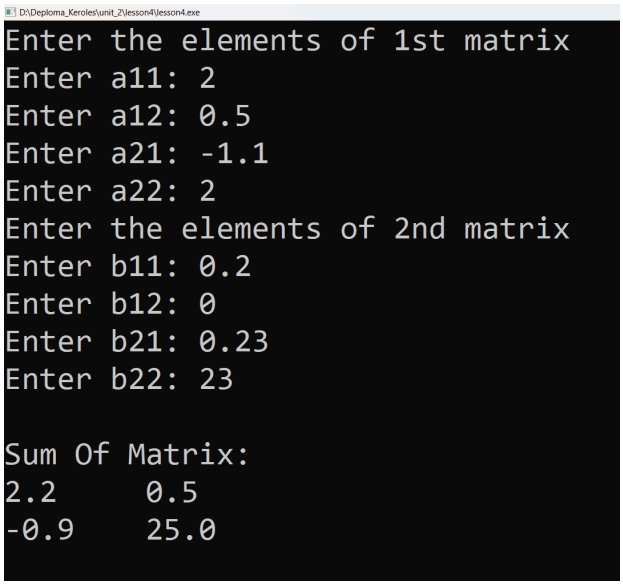
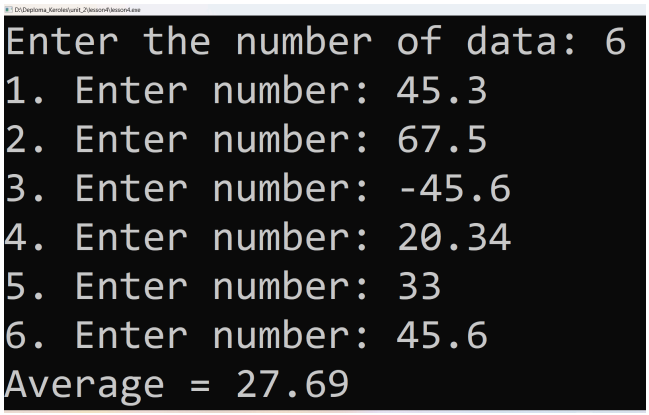
Outputs:

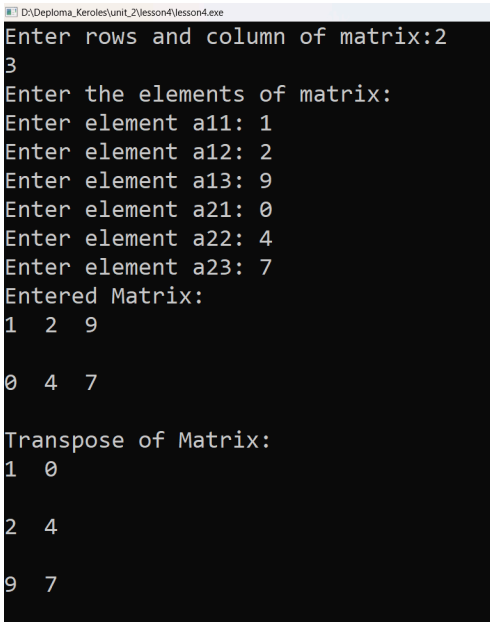
EX1:



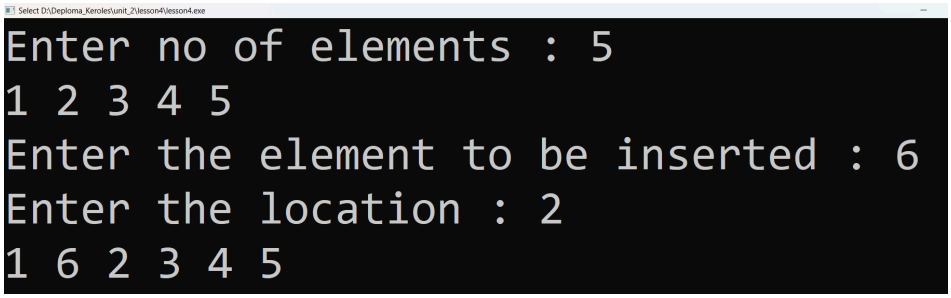
EX2:



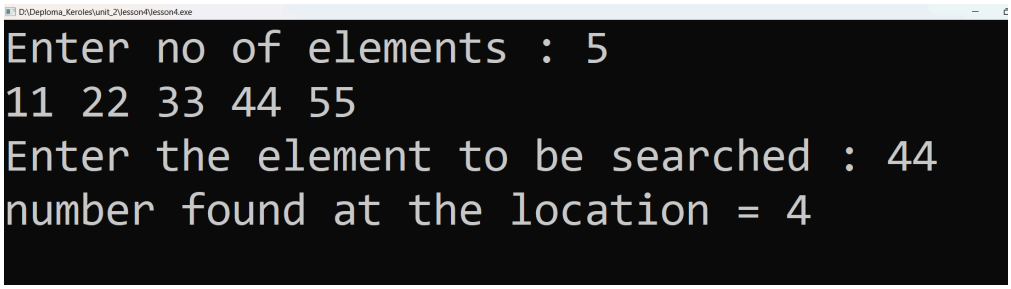
EX3:


D:\Deploma_Keroles\unit_2\lesson4\lesson4.exe
Enter rows and column of matrix:2
3
Enter the elements of matrix:
Enter element a11: 1
Enter element a12: 2
Enter element a13: 9
Enter element a21: 0
Enter element a22: 4
Enter element a23: 7
Entered Matrix:
1 2 9
0 4 7
Transpose of Matrix:
1 0
2 4
9 7

EX4:


Select D:\Deploma_Keroles\unit_2\lesson4\lesson4.exe
Enter no of elements : 5
1 2 3 4 5
Enter the element to be inserted : 6
Enter the location : 2
1 6 2 3 4 5

EX5:


D:\Deploma_Keroles\unit_2\lesson4\lesson4.exe
Enter no of elements : 5
11 22 33 44 55
Enter the element to be searched : 44
number found at the location = 4