```
Enter value for row = 3
Enter value for col = 3
Matrix 1 :
Enter row 1:
Enter column 1 element 1 = 1
Enter column 2 element 1 = 2
Enter column 3 element 1 = 1
Enter row 2:
Enter column 1 element 2 = 1
Enter column 2 element 2 = 2
Enter column 3 element 2 = 1
Enter row 3:
Enter column 1 element 3 = 1
Enter column 2 element 3 = 2
Enter column 3 element 3 = 1
Matrix 2 :
Enter row 1:
Enter column 1 element 1 = 7
Enter column 2 element 1 = 0
Enter column 3 element 1 = 7
Enter row 2:
Enter column 1 element 2 = 7
Enter column 2 element 2 = 0
Enter column 3 element 2 = 7
Enter row 3:
Enter column 1 element 3 = 77
Enter column 2 element 3 = 0
Enter column 3 element 3 = 7

1.Display  2.Addition  3.Subtraction  4.Multiplication  5.Exit
Enter choice = 1
Matrix 1 =
 1  2  1
 1  2  1
 1  2  1
Matrix 2 =
 7  0  7
 7  0  7
 77  0  7
Enter choice = 2

 8 2 8

 8 2 8

 78 2 8

1.Display  2.Addition  3.Subtraction  4.Multiplication  5.Exit

Enter choice = 3

 -6 2 -6

 -6 2 -6

 -76 2 -6

1.Display  2.Addition  3.Subtraction  4.Multiplication  5.Exit

Enter choice = 4

multiply of the matrix :

 98  0  28

 98  0  28

 98  0  28

1.Display  2.Addition  3.Subtraction  4.Multiplication  5.Exit

Enter choice = 5


Process returned -1073741819 (0xC0000005)   execution time : 51.466 s
Press any key to continue.
```