

# Assignment - 2

Reg. No: 192325024

Course Code: CSA-099

1.) Import java.util.Scanner;

Class HelloWorld {

Public Static Void main(String[] args)

Scanner input = new  
Scanner(System.in);

int mat1[][] = { {1, 2}, {5, 3} };

int mat2[][] = { {2, 3}, {4, 1} };

int mat\_sum[][] = new int[2][2]

int len = mat1.length

for (int i = 0; i < len; i++) {

for (int j = 0; j < len; j++) {

mat\_sum[i][j] = mat1[i][j] +  
mat2[i][j];

System.out.print(mat\_sum[i][j]  
" \t ";

System.out.println();

}

}

