Innovatus Technologies
Implementing Ideas...

SET 19   (Matrix and Functions)

1) Write a program to check whether a given matrix is unit matrix or not

2) Write a program to arrange the first 16 Fibonacci numbers into a matrix of 4 X 4

3) Write a program to find the multiplication of two matrices

4) Write a program to find reverse of a number for function with arguments and returning values

5) Write a program to find reverse of a number for function with arguments and without returning values

6) Write a program to find reverse of a number for function without arguments and with returning values

7) Write a program to find reverse of a number for function without arguments and without returning values

8) Write a program to find mean and standard deviation of 5 integers.

9) Write a program to find the sum of digits of a number.

10) Write a program to check whether given number is prime or not.

*****