MCA Sem-I

CSC15: Lab-I (APD)

Lab Assignment- II

Last Date of Submission : January 28, 2021

1. Write a program to find square root of given number n using a user-defined function.
2. Given two positive non-zero integers n and m, write a program for finding their greatest common devisor (gcd).
3. Write a program to reverse the digits of a given integer.
4. Write a program to convert a given decimal number into binary, octal and hexadecimal equivalents.

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