**List of Programs on Unit I**

1. Write a C program to print name, roll no and division of a student.
2. Write a C program to find sum of two integers.
3. Write a C program to demonstrate the use of arithmetic operators.
4. Write a C program to swap two numbers by using third variable.
5. Write a C program to swap two numbers without using third variable.
6. Write a C program to find ASCII value for a given character.
7. Write a C program to display character value for a given ASCII value.
8. Write a C program to print area and perimeter of Square, rectangle and triangle.
9. Write a C program to print area of a circle ( Declare PI as constant variable)
10. Write a C program to understand the operator precedence.
11. Write a C program to demonstrate the use of sizeof() operator.
12. Write a C program to demonstrate the use of different assignment operator.
13. Write a C program to understand the use of bitwise operator.
14. Write a C program to understand the use of logical operators.
15. Write a C program to understand the use of relational operators.
16. Write a C program to find simple interest.
17. Write a C program to convert temperature in Celsius to Fahrenheit.
18. Write a C program to understand the use of unary operator.