**Task 1**

1. Write a program to print Sum, Product and Quotient of two numbers 22 and 7.
2. Write a program to input length and breadth of a room and calculate and print its area and perimeter.
3. Write a program to read the radius of sphere and compute its surface area and volume.
4. Write a program to input temperature in Celsius and to print its Fahrenheit equivalent.
5. Write a program to read base and altitude of a triangle and print its area.
6. Write a program to calculate simple interest amount for deposit amount (P) kept in bank

for (n) years at the rate of (r) simple interest per annum.

1. Write a program to evaluate the expression
2. a + b (ii) a – b (iii) a x b (iv) a/b (v) Remainder of a/b.
3. Write a program to illustrate all the operators in C++.