

Titto: Program to implement functions in ctt.

Aim: To write a program to implement functions in Ltt.

Theory:

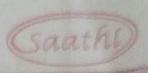
Functions:

A function is a set of state. ment that takes inputs, do some specific computations and produces output.

The idea is to put some commonly or repeatedly done took together + make a function so that instrad of Writing the same code again and again for different inputs , We can call the tunction.

6yntax:

return tupe tunction name ([arg-tupe arg-name, 1)



```
Progress :-
  # include Kiostramy Ilheader file
  using namosparo std;
 Ilhunctions to add two numbers
   int sum (int a, int b)
      int o = a+b;
    return c;
                 Umain tunction
int main ()
 int a, b; Ilduaning two variables
 cout << "Enter two numbers to get their sum: " /
 in 2) a >1 b;
 cout << "sum = " << sum (a,b) ; //calling
                              tunction
   return 0;
output :-
Enter two number to get their sum:
    34 1221
   6um = 1255
```

Gaathi

Date \_\_\_ / \_\_\_ / \_\_\_\_

By doing this practical, I understood about function 4 how to code it.

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