

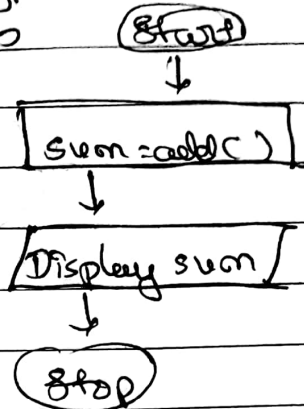
C Program for

Function with no argument with return type.

Algorithm's

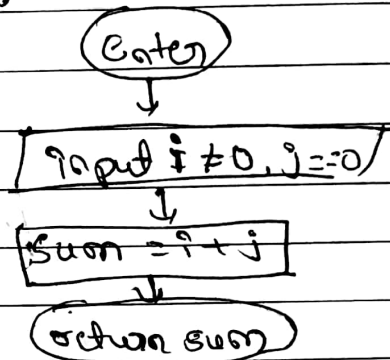
- ① Start
- ② $sum = add()$
- ③ Display sum
- ④ Stop

Flowchart's



- add()
- ① Enter
 - ② input $i \neq 0, j = 20$
 - ③ $sum = i + j$
 - ④ return sum

add()



Function with argument and without return type.

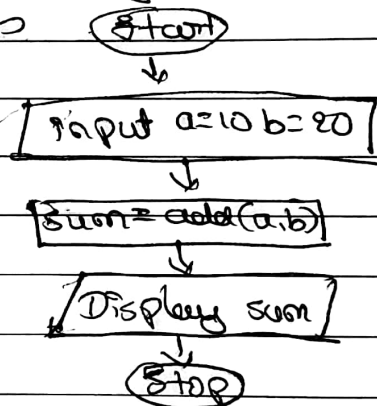
Algorithm's

Flowchart's

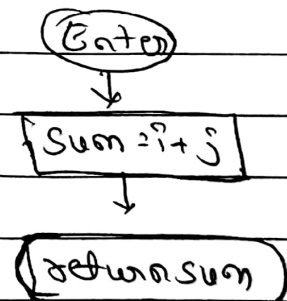
- ① Start
- ② input $a = 10, b = 20$
- ③ $sum = add(a, b)$
- ④ Display sum
- ⑤ Stop

add(int i, int j)

- ① Enter
- ② $sum = i + j$
- ③ return sum



add(int i, int j)

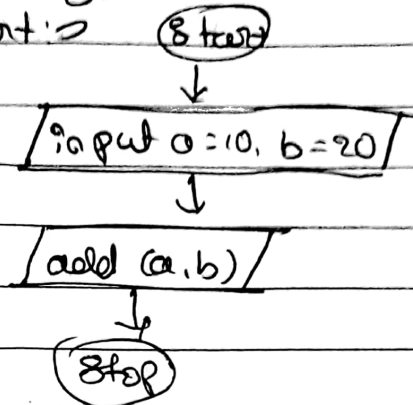


Function with argument & with return type

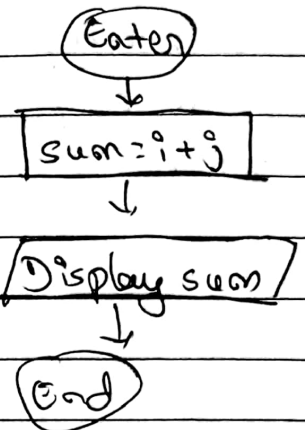
Algorithm:-

- ① Start
 - ② input $a=10, b=20$
 - ③ add (a, b)
 - ④ stop
- add (int i, int j)
- ① Enter
 - ② sum = $i+j$
 - ③ Display sum
 - ④ End

Flowchart:-



add(int i, int j)

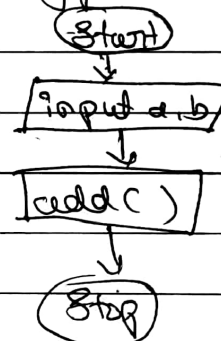


Function with no argument & no return type

Algorithm:-

- ① Start
 - ② input a, b
 - ③ add $()$
 - ④ stop
- add $()$
- ① Enter
 - ② input $i=10, j=20$
 - ③ sum = $i+j$
 - ④ Display sum
 - ⑤ End

Flowchart:-



add $()$

