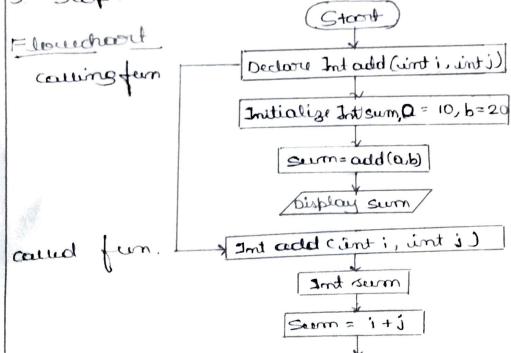
Cparagramo to implement types of functions boseo on postantery

- 1) With parameter with outworn walnu
- Stood
- 2. Declare Int add (inti, inti)
- Indialize unt sum, a=10, b=20,
  - 3.1 sam= add (a,b)
  - 3.2 print sum.
- Declare called function (int add (int:, inti))
  - 4.1 Int sum;

sum = i+1;

suttom sum

Stop



STOW

2) with parameter with Evelorn scalue. 3 month och A Stoot 2. Declaro and add anti, inti) 3. Initialize dem, a=10, b=20 (diso baso 12 4. Declare called punction Intadd (winti, winti) 4.1 Int sum Sum = 1+1 Display sum 5 Stop Flouchout: stoot Declary Int add ( cirt; int; );

Declar 3nt add (int; int;)

Initialize sum, a=10; b=20;

add (a, b)

Int add Cint; int;

Int sum

Sum = 1+1

Display sum

(Stop)

## 2) ford without parameter with return value

A lgarithm

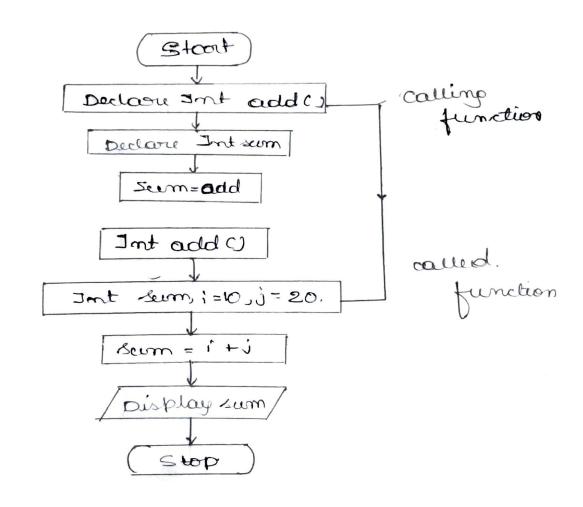
- 1. Start
- 2. Declare Intadol.
- 3. Declare Int sum
  - 3.1 Sum= adol()
- 4. Declare caud function ant add ()

4.1 Int sum, i=10, j=20

<cem=i+j

Display sum.

5. Stop.



4) authorst poorameter cuithout return value

Algorithms

1. Stant

2. Declary Int. aold ()

3. add ().

4. Declare called function Int add ()

41 Int sum, 1=10, j=20

Sum= 1+i

Display sum.

5 stop.

Declare Intended ()

Int add ()

Int sum ;=10; = 20 | called function

seem = i+j

Display sum

Stop