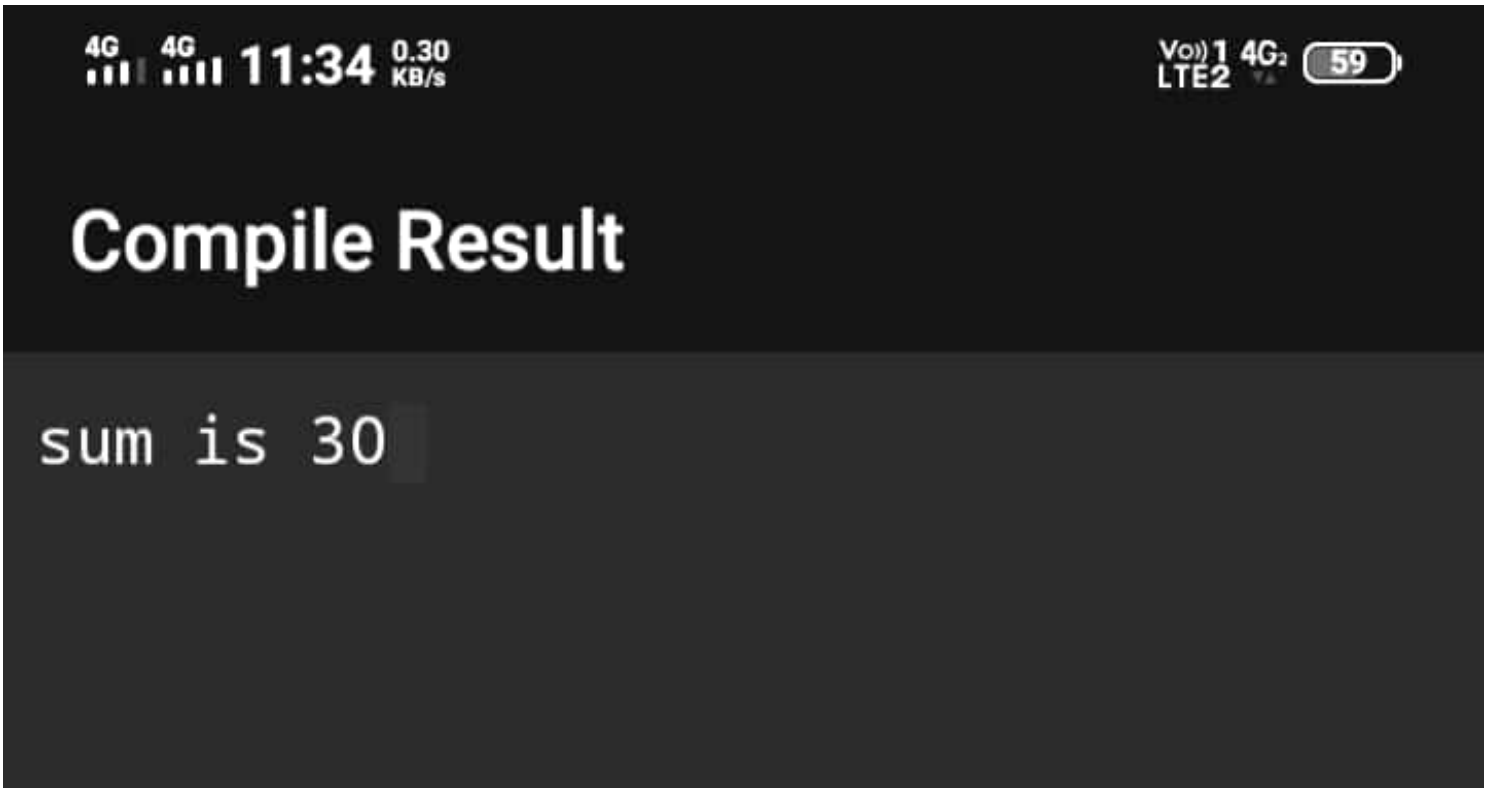


Algorithm

Step 1: Start

Step 2: Declare int add [int i, int j];

Step 3: Initialize int sum, a = 10, b = 20;

3.1 sum = add(a, b)

3.2 print sum

Step 4: Declare Called function (int add(int i, int j))

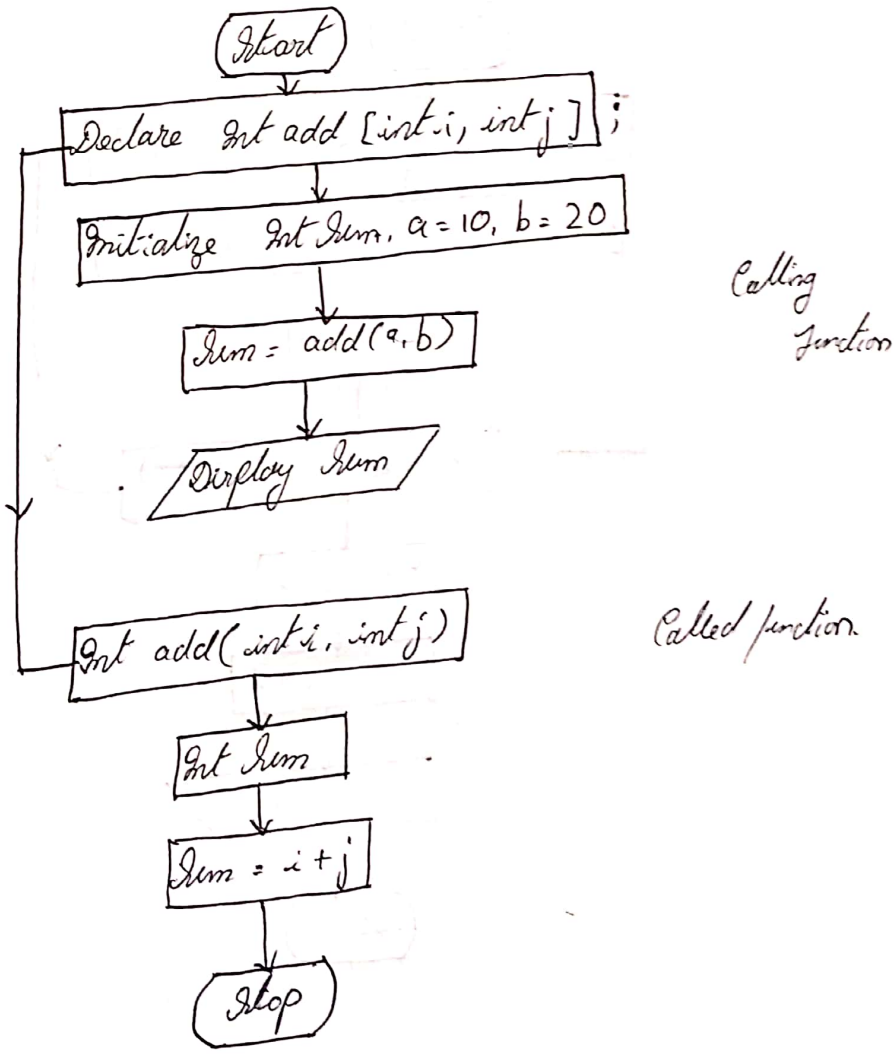
4.1 int sum;

sum = i + j;

return sum;

Step 5: Stop

Flowchart



Algorithm

Step 1: Start

Step 2: Declare Int add(int i, int j);

Step 3: Initialize Sum, a=10, b=20;

3.1 add(a,b);

Step 4: Declare called function Int add(int i, int j)

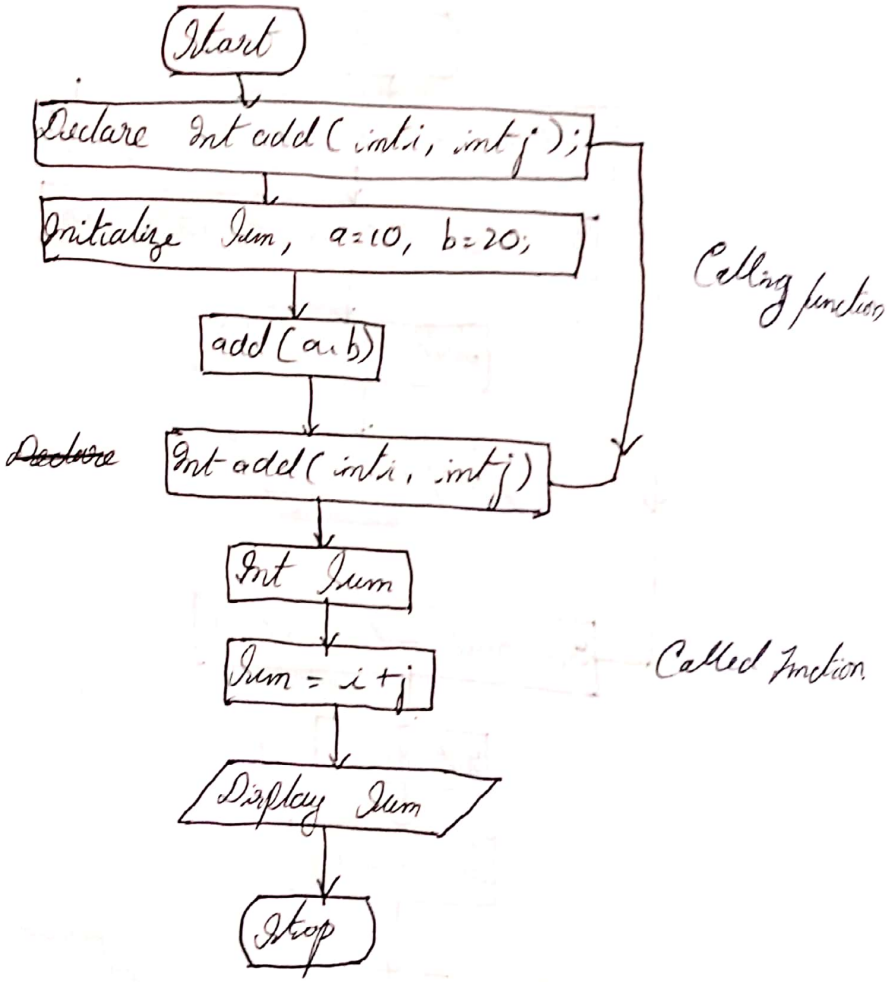
4.1 Int Sum

Sum = i + j

Display Sum

Step 5: Stop

Flowchart



Algorithm

Step 1: Start

Step 2: Declare Int add.

Step 3: Declare Int Sum

3.1 Sum = add()

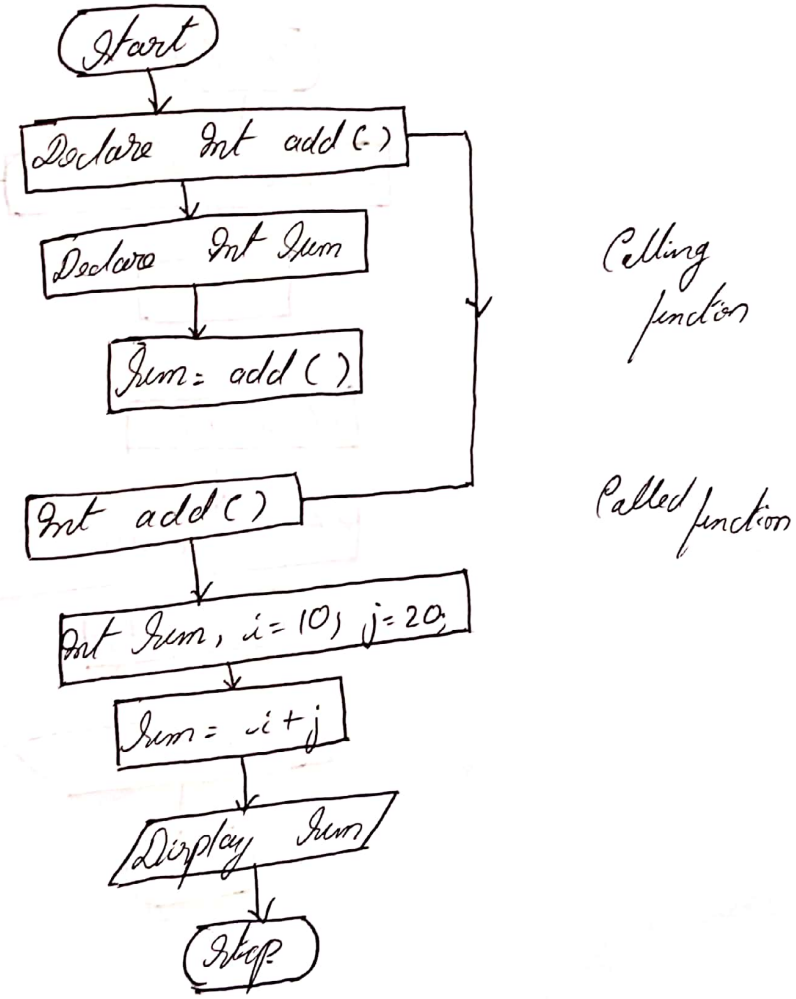
Step 4: Declare Called function Int add()

4.1 Int Sum, i = 10, j = 20

Sum = i + j

Display Sum

Step 5: Stop



Step 1: Start

Step 2: Declare int add()

Step 3: add();

Step 4: Declare Called function: int add()

4.1 int sum, i=10, j=20

sum = i+j

Display sum

Step 5: Stop.

Flowchart