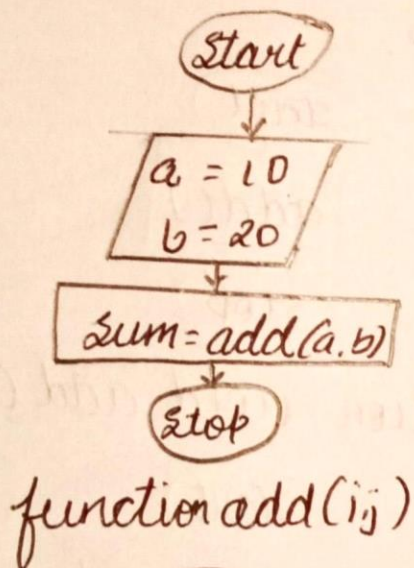


I With parameter with returning value

1. Start
2. Read $a=10, b=20$
3. $Sum = add(a, b)$
4. Stop

function $add(i, j)$

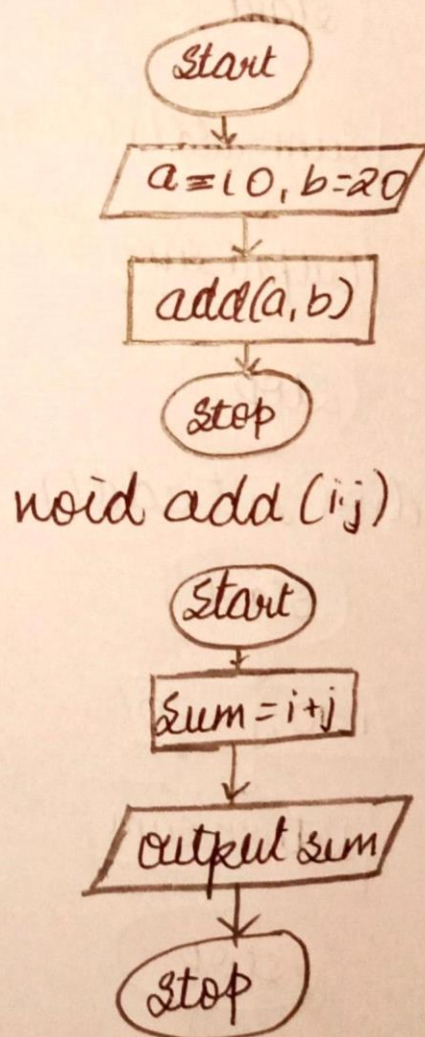
1. Start
2. $Sum = i + j$
3. Output Sum
4. Stop



II With parameter without returning value

1. Start
 2. Read $a=10, b=20$
 3. $add(a, b)$
 4. Stop
- function $add(int i, int j)$

1. Start
2. Int Sum
3. $Sum = i + j$
4. Output Sum
5. Stop

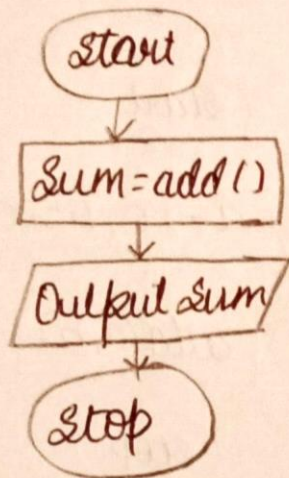


III. Without parameter with returning

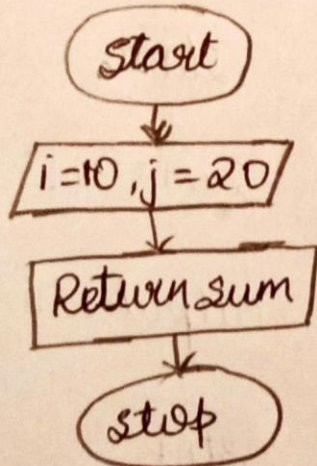
1. start
2. $sum = add()$
3. Output sum
4. stop

int add()

1. start
2. Input $i=10, j=20$
3. Return sum
4. stop



function int add()

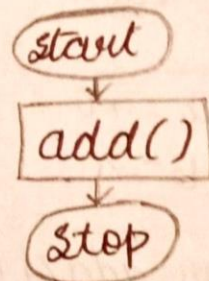


IV. Without parameter without returning value

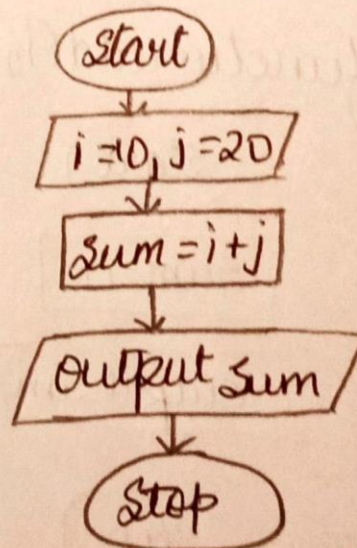
1. start
2. add()
3. Stop

void add()

1. start
2. Input $i=0, j=20$
3. $sum = i + j$
4. Output sum
5. stop.



function void add()



C (gcc 6.3)



Code gets a

```
1 #include<stdio.h>
2 void add();
3 int main()
4 {
5     add();
6 }
7 void add()
8 {
9     int sum,i=10,j=40;
10    sum=i+j;
11    printf("Sum is %d", sum);
12 }
```

0:0

Open File

Status Successfully executed Date 2020-06-29 0

Output

Sum is 50

Contest Code/Name (e.g. JULY15/PRACTICE)

Problem Code/Name (e.g. ...)

C (gcc 6.3)



Code gets autosaved every second

```
1
2 #include<stdio.h>
3 int add();
4 int main()
5 {
6     int sum;
7     sum=add();
8     printf("Sum is %d", sum);
9 }
10 int add()
11 {
12     int sum,i=10,j=40;
13     sum=i+j;
14     return sum;
15 }
16
```

0:0

Open File

Status Successfully executed Date 2020-06-29 06:48:15 Time 0 sec

Output

Sum is 50

C (gcc 6.3)



Code gets autosaved every second

```
1 #include<stdio.h>
2 void add(int i, int j);
3 int main()
4 {
5     int a=10,b=20;
6     add(a,b);
7 }
8 void add(int i, int j)
9 {
10     int sum;
11     sum=i+j;
12     printf("Sum is %d", sum);
13 }
14
15
```

0:0

Open File

Status Successfully executed Date 2020-06-29 06:46:43 Time 0 sec

Output

Sum is 30

C (gcc 6.3) ▼



Code gets auto

```
1  #include<stdio.h>
2  int add(int i,int j);
3  int main()
4  {
5      int sum,a=10,b=20;
6      sum=add(a,b);
7      printf("Sum is %d", sum);
8  }
9  int add(int i, int j)
10 {
11     int sum;
12     sum=i+j;
13     return sum;
14 }
```

2:4

Open File

Status Successfully executed Date 2020-06-29 06

Output

Sum is 30