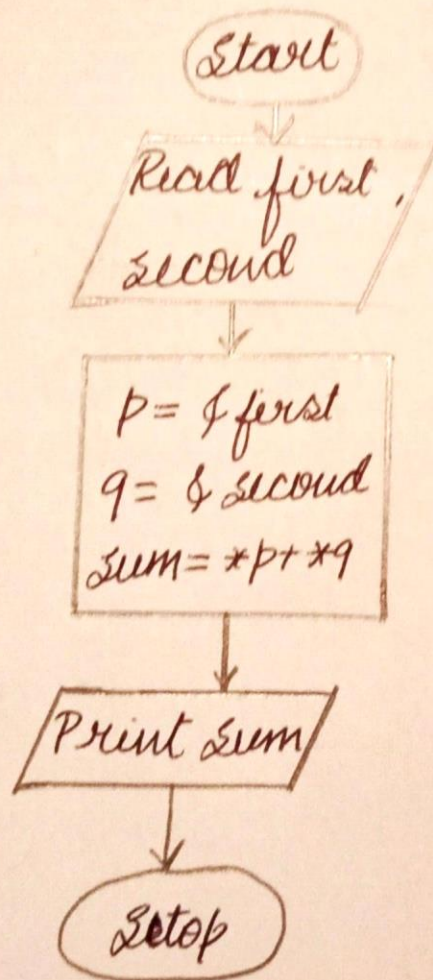


Algorithm

1. Start
2. Read first, second
3. $P = \&\text{first}$
4. $q = \&\text{second}$
5. $\text{sum} = *p + *q$
6. Print sum
7. stop.

Flowchart



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

Problem Code/Name (e.g. TEST)

C (gcc 6.3)



Code gets autosaved every second



```
1 #include <stdio.h>
2 int main()
3 {
4     int first, second, *p, *q, sum;
5     printf("Enter two integers to add\n");
6     scanf("%d%d", &first, &second);
7     p = &first;
8     q = &second;
9     sum = *p + *q;
10    printf("Sum of the numbers = %d\n", sum);
11    return 0;
12 }
```

0:0

Open File

✓ Custom Input

Custom Input

7 29

Status Successfully executed Date 2020-07-08 10:50:18 Time 0 sec Mem 9.424 kB

Input

7 29

Output

Enter two integers to add
Sum of the numbers = 36