```
1   #include<stdio.h>
2   int add (int i, int );
3   void main()
4 ▾ {
5       int sum, a=50, b=200;
6       sum=add (a,b);
7       printf("sum is %d", sum);
8   }
9
10      int add (int i, int j)
11 ▾ {
12      int sum;
13      sum = i+j;
14      return sum;
15  }
16
```

14:1

Open File

Status Runtime error   **Date** 2020-06-28 15:41:47   **Time** (

Output

sum is 250

```c
1   #include<stdio.h>
2   int add (int *i, int *j);
3   void main()
4 ▾ {
5        int sum, a=500, 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 }
```

13:1

Open File

Status Runtime error   **Date** 2020-06-28 15:43:36   **Time**

Output

sum is 520