

```

#include <stdio.h>

int main() {
    int num1, num2, num3, num4, num5, num6, num7, num8, num9, num10;
    int sum;

    printf("Enter 10 integers:\n");
    scanf("%d %d %d %d %d %d %d %d %d",
          &num1, &num2, &num3, &num4, &num5, &num6, &num7, &num8, &num9, &num10);
    sum = num1 + num2 + num3 + num4 + num5 + num6 + num7 + num8 + num9 + num10;

    printf("Sum of the 10 integers: %d\n", sum);

    return 0;
}

```

```

1 #include <stdio.h>
2
3 int main() {
4     int num1, num2, num3, num4, num5, num6, num7, num8, num9, num10;
5     int sum;
6
7
8     printf("Enter 10 integers:\n");
9     scanf("%d %d %d %d %d %d %d %d %d",
10           &num1, &num2, &num3, &num4, &num5, &num6, &num7, &num8, &num9, &num10);
11     sum = num1 + num2 + num3 + num4 + num5 + num6 + num7 + num8 + num9 + num10;
12
13
14     printf("Sum of the 10 integers: %d\n", sum);
15
16     return 0;
17 }
18

```

input

```

Enter 10 integers:
10
20
30
40
50
60
70
80
90
1000
Sum of the 10 integers: 1450

...Program finished with exit code 0
Press ENTER to exit console. []

```

```
#include <stdio.h>

int main() {
    int numbers[10];
    int sum = 0;

    printf("Enter 10 integers:\n");
    for(int i = 0; i < 10; i++) {
        scanf("%d", &numbers[i]);
    }

    for(int i = 0; i < 10; i++) {
        sum += numbers[i];
    }

    printf("Sum of the 10 integers: %d\n", sum);
}
```

```

1 #include <stdio.h>
2
3 int main() {
4     int numbers[10];
5     int sum = 0;
6
7     printf("Enter 10 integers:\n");
8     for(int i = 0; i < 10; i++) {
9         scanf("%d", &numbers[i]);
10    }
11
12    for(int i = 0; i < 10; i++) {
13        sum += numbers[i];
14    }
15
16    printf("Sum of the 10 integers: %d\n", sum);
17
18    return 0;
19 }
20

Enter 10 integers:
12
3
6
8
4
3
6
5
8
2
Sum of the 10 integers: 57

...Program finished with exit code 0
Press ENTER to exit console.

```