

Compile Result

```
enter the first num12  
enter the second num34  
the product is=408  
[Process completed - press Enter]
```

Coding C

Nothing changed

```
1 #include<stdio.h>
2
3 int main()
4 {
5     int num1,num2,num3,num4,num5;
6     int sum;
7     printf("Enter five numbers\n");
8     scanf("%d%d%d%d%d",&num1,&num2,&num3,&num4,&num5);
9     sum = num1 + num2 + num3+ num4 + num5;
10    printf("The sum of the two numbers is: %d",sum);
11    return 0;
12 }
```

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{ }

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Coding C

RUN

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```
1 #include<stdio.h>
2
3 int main()
4 {int num1,num2, product;
5     printf("Enter the first num: ");
6     scanf("%d",&num1);
7     printf("Enter the second num: ");
8     scanf("%d",&num2);
9     product =num1*num2;
10    printf("The product =%d |", product);
11    return 0;
12 }
```

Compile Result

Enter five numbers

3

5

1

3

3

The sum of the two numbers is: 15

[Process completed - press Enter]

Compile Result

```
Enter your name:Paul Murimi Njeru  
My name is:Paul  
[Process completed - press Enter]
```

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Coding C

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```
1 #include <stdio.h>
2
3 int main()
4 {
5     float radius;
6     float pi = 3.142;
7     float area;
8     printf("Enter the radius of the circle:\n");
9     scanf("%f", &radius);
10    area = pi*radius*radius;
11    printf("The area is: %f cm²", area);
12    return 0;
13 }
```

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{ }

""

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()

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