

```
1 #include<stdio.h>
2 int main()
3 {
4     int m,n;
5     printf("Enter the first number,\n:");
6     scanf("%d",&m);
7     printf("Enter the second number,\n:");
8     scanf("%d",&n);
9     m=m^n;
10    n=m^n;
11    m=m^n;
12    printf("after swapping %d\n",m);
13    printf("after swapping %d\n",n);
14    return 0;
15 }
```

C:\Users\LENOVO\Documents\swapping without tem...

```
Enter the first number,
:3
Enter the second number,
:5
after swapping 5
after swapping 3

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Process exited after 3.67 seconds with return value 0
Press any key to continue . . .
```