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# Swapping two variables

 locked

Problem

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Create a function `swap(int *,int *)` for swapping the values. Use Call by reference.

Input Format

Two numbers

Constraints

NA

Output Format

Two numbers

Sample Input 0

8  
9

Sample Output 0

9  
8

Sample Input 1

56  
65

Sample Output 1



65  
56

  Submissions: [138](#)

Max Score: 10

Difficulty: Medium

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C ▾



```
#include <stdio.h>
#include <string.h>
#include <math.h>
#include <stdlib.h>
```

```
int main() {
```

```
    /* Enter your code here. Read input from STDIN. Print output to STDOUT */
```

```
9 |         return 0;  
10 |     }  
11 |
```

Line: 1 Col: 1

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