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TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

swapping 2 numbers temporary variable.c

```
1 #include<stdio.h>
2 int main(){
3     int num1,num2,temp;
4     printf("enter two numbers:");
5     scanf("%d %d",&num1,&num2);
6     printf("before swapping: num1=%d,num2=%d\n",num1,num2);
7     //swapping using a temporary variable
8     temp=num1;
9     num1=num2;
10    num2=temp;
11    printf("after swapping:num1=%d,num2=%d\n",num1,num2);
12    return 0;
13 }
```

Compiler Resources Compile Log Debug Find Results Close

Compilation results...

- Errors: 0  
- Warnings: 0  
- Output Filename: C:\hp\c\swapping 2 numbers temporary variable.exe  
- Output Size: 128.640625 KiB  
- Compilation Time: 0.42s

Shorten compiler paths

C:\hp\c\swapping 2 numbers

enter two numbers:5 8  
before swapping: num1=5,num2=8  
after swapping:num1=8,num2=5

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Process exited after 5.894 seconds with return value  
0  
Press any key to continue . . .