

C:\Users\dell\OneDrive\Documents\reverse.cpp - [Executing] - Dev-C++ 5.11

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TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug amsno.cpp fibonacci series.cpp average.cpp sum and average.cpp sum od digit of interger.cpp reverse.cpp

```
1 #include<stdio.h>
2 int main()
3 {
4     int number,remainder,reverse;
5     printf("enter the interger number=");
6     scanf("%d",&number);
7     while(number!=0){
8         remainder=number%10;
9         reverse = reverse * 10+ remainder;
10        number/=10;
11    }
12    printf("reversed number is = %d",reverse);
13    return 0;
14 }
```

Compiler Resources Compile Log Debug Find Results Close

Compilation results...

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- Errors: 0  
- Warnings: 0  
- Output Filename: C:\Users\dell\OneDrive\Documents\reverse.e  
- Output Size: 128.1015625 KiB  
- Compilation Time: 0.55s

C:\Users\dell\OneDrive\Documents\reverse.exe

```
enter the interger number=12345
reversed number is = 54321
-----
Process exited after 3.998 seconds with return value 0
Press any key to continue . . .
```