




bonacci.cpp reversing.cpp

```
#include<iostream>
using namespace std;
int main()
{
    int rem, rev=0, n;
    cout<<"enter the number:";
    cin>>n;
    while(n!=0)
    {
        rem=n%10;
        rev=rev*10+rem;
        n=n/10;
    }
    cout<<"the reverse of the given integer is"<<rev<<endl;
    return 0;
}
```

Compile Log  Debug  Find Results  Close

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\sse\Documents\reversing.exe
- Output Size: 1.30266857147217 MiB
- Compilation Time: 2.14s

Sel: 0

Lines: 17

Length: 308