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[kianz001@empress cs111]$ emacs fibonacci.cpp
[kianz001@empress cs111]$ emacs reverseNum.cpp
[kianz001@empress cs111]$ /cs/slott/cs111/reverseNum
What is your user id (e.g. smith001)? ==>kianz001
What is your programmer number? ==>30

---- you are -----
30 Ryan

Is the information correct? Type y or n then hit Enter ==>y

*****
*****
Uploading your reverseNum.cpp was successful.
*****
*****

*****
*****
Your program successfully compiled
*****
*****

*****
*****
Your outputs are correct with these test cases. We will use different test cases when we grade
your program.
*****
*****

---- You are -----
30 Ryan
===== Here are the outputs using your program =====
===== Compare your outputs to the expected outputs found in /cs/slott/cs111/reverseN
um.out =====
Enter a non-negative number: The number is invalid. Enter a number again: The number is invalid
. Enter a number again: 4321

[kianz001@empress cs111]$
```