```
[kianz001@empress cs111]$ /cs/slott/cs111/chipsSalsa
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 chipsSalsa.cpp was successful.
*******************************************************************************************************

*******************************************************************************************************
Uploading your input.h was successful.
*******************************************************************************************************

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

**********************************************************************************************1c1
< Enter the number of jars sold for mild:       Invalid. Enter a number between 0 and 1000000:  Invalid. Enter a number between 0 and 1000000:
---
> Enter the number of jars sold for mild:       Invalid. Enter a number betweeen 0 and 1000000:        Invalid. Enter a number betweeen 0 and 1000000:

!!!! Your outputs are different. Check the expected outputs in /cs/slott/cs111/chipsSalsa.out
*******************************************************************************************************

--- You are  --------
30 Ryan
================ Here are the outputs using your program ==============
================ Compare your outputs to the expected outputs found in /cs/slott/cs111/chipsSalsa.out ==============
Enter the number of jars sold for mild:       Invalid. Enter a number betweeen 0 and 1000000:        Invalid. Enter a number betweeen 0 and 1000000:
Enter the number of jars sold for medium:
Enter the number of jars sold for sweet:
Enter the number of jars sold for hot:
Enter the number of jars sold for zesty:
mild          400
medium        100
sweet        1000
hot            50
zesty         250

The total number of jars sold is 1800
The highest selling type is sweet
The lowest selling type is hot

[kianz001@empress cs111]$
```