

First test case.

The user also entered “Y” at the end so it will start over.

```
Terminal
BRISEBOIS, GREGORY - CS116 FALL 2015
-----
Enter loan amount: $250000
Enter interest rate as a percent: %5
Enter years (whole number): 30
-----
Amount: $250000
Yearly Rate: %5
Duration: 30 years
Monthly payments: $1342.05
Total amount to be paid: $483139.46
-----
Calculate another? Enter Y or N: Y
-----
Enter loan amount: $
```

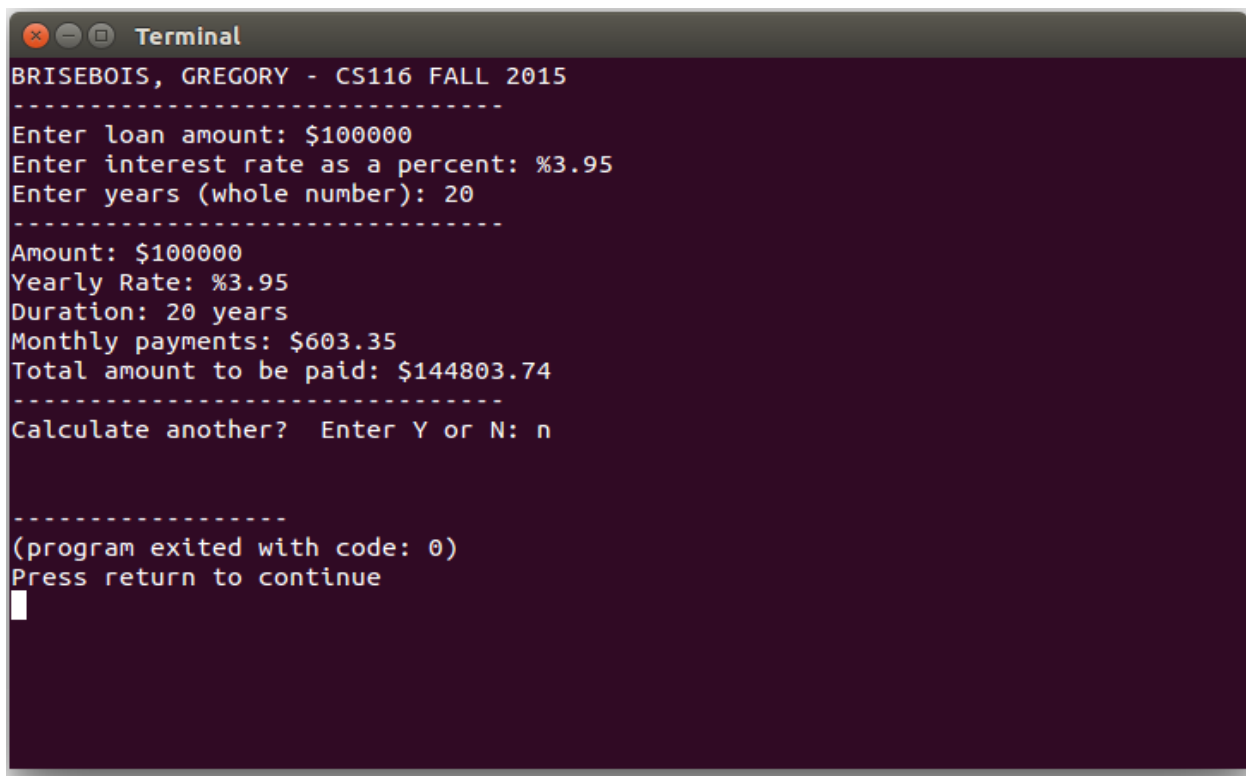
Second test case.

This time the user said “N” so the program quit.

```
Terminal
BRISEBOIS, GREGORY - CS116 FALL 2015
-----
Enter loan amount: $-100000
Enter interest rate as a percent: %-5
Enter years (whole number): 15
-----
Amount: $100000
Yearly Rate: %5
Duration: 15 years
Monthly payments: $790.79
Total amount to be paid: $142342.85
-----
Calculate another? Enter Y or N: N
-----
(program exited with code: 0)
Press return to continue

```

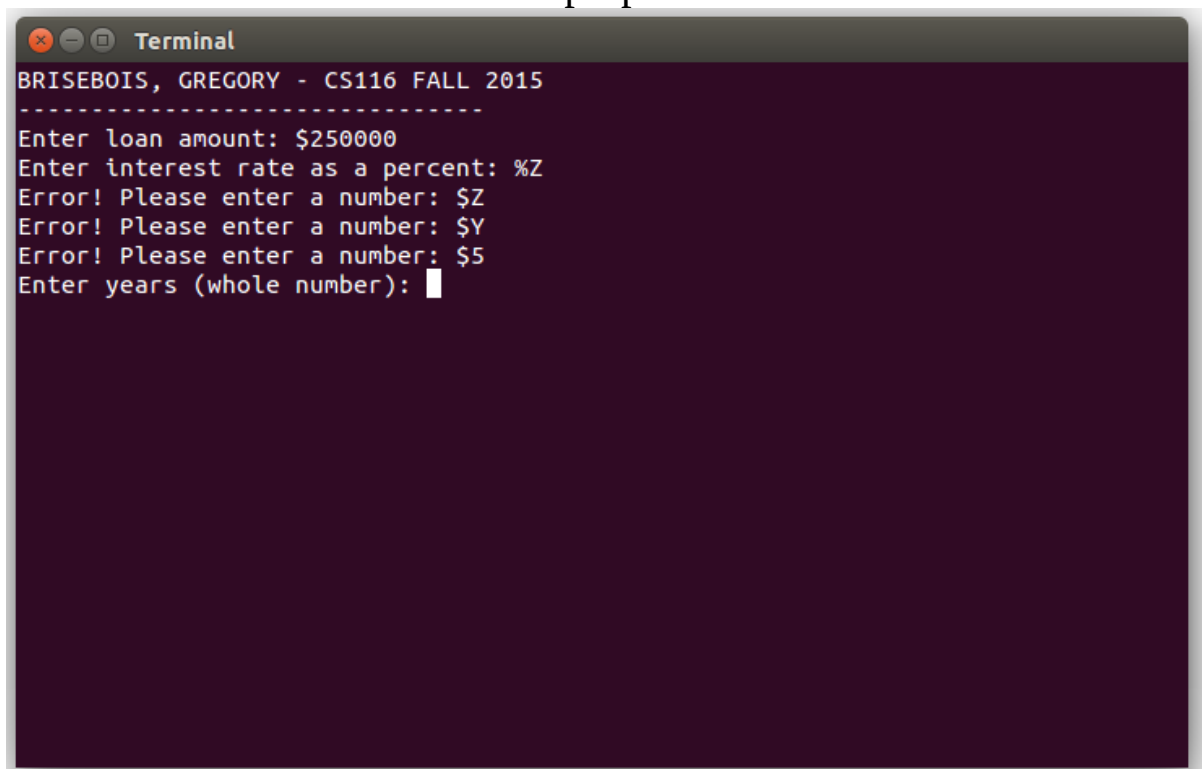
Third test case



```
Terminal
BRISEBOIS, GREGORY - CS116 FALL 2015
-----
Enter loan amount: $100000
Enter interest rate as a percent: %3.95
Enter years (whole number): 20
-----
Amount: $100000
Yearly Rate: %3.95
Duration: 20 years
Monthly payments: $603.35
Total amount to be paid: $144803.74
-----
Calculate another? Enter Y or N: n

-----
(program exited with code: 0)
Press return to continue
█
```

Testing the inputs. If the user enters a letter the program will force them to re-enter a proper number.



```
Terminal
BRISEBOIS, GREGORY - CS116 FALL 2015
-----
Enter loan amount: $250000
Enter interest rate as a percent: %Z
Error! Please enter a number: $Z
Error! Please enter a number: $Y
Error! Please enter a number: $5
Enter years (whole number): █
```