Option #2: Budget

```python
##Option #2: Budgeting

totalBudget = float(input('What is your total budget for the month ?  '))
expenses = 0
credit = 0

while credit >= 0:
    credit = float(input('Enter an expense amount or "0" if you are done inputting: '))
    if credit != -1:
        expenses += credit

due = totalBudget - expenses

if due < 0:
    print('You are going to be $', -1 * due, ' short this month.')
elif due == 0:
    print('You barely made it this month')
else:
    print('You saved $', due, ' this month.')
```

```
What is your total budget for the month ?  1000
Enter an expense amount or "0" if you are done inputting: 100
Enter an expense amount or "0" if you are done inputting: 25
Enter an expense amount or "0" if you are done inputting: 36
Enter an expense amount or "0" if you are done inputting: 78
Enter an expense amount or "0" if you are done inputting: 89.50
Enter an expense amount or "0" if you are done inputting: 345
Enter an expense amount or "0" if you are done inputting: -1
You saved $ 326.5  this month.
```