```
# CTI-110
#P4HW2- Expenses
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# 07/07/2022
#enter an starting amount in account
amount = float(input("Enter starting amount in account $ "))
keep going = "y"
total = 0
count = 0
while keep_going.lower() == "y":
   count +=1
    expense = float(input("Enter expense" + str(count) + ":"))
   total += expense
   keep_going = input("Do you want to enter another expense?(y/n) ")
subtracted_amount = amount - total
print("Amount in account before expenses subtracted \$ ", amount)
print("Number of expenses entered: ", count)
print("Amount in account After expenses subtracted is $ ", subtracted_amount)
```