

```
#Betty Lewis
#2/28/23
#P2HW1
#Budget expenses

budget = float(input("Enter budget:"))

destination = input("Enter travel destination: ")

print()
gas_expense = float(input("Enter gas expense: "))
print()
accommodation_expense = float(input("Enter accommodation expense: "))
print()
food_expense = float(input("Enter food expense: "))
print()

total_expense = gas_expense + accommodation_expense + food_expense
print()

print("Total expense:", total_expense)


remaining_balance = budget - total_expense
print()
print("-----Travel Expenses-----")

print(f"{'Destination'::<25}", destination)

(f"Initial Budget: ", budget)
print(f"{'Initial Budget'::<25} ${budget:.2f}")

(f"Gas: ", gas_expense)
print(f"{'Gas_expense'::<25} ${gas_expense:.2f}")

(f"Accommodation: ", accommodation_expense)
print(f"{'Accommodation_expense'::<25} ${accommodation_expense:.2f}")

(f"Food: ", food_expense)
print(f"{'Food_Expense'::<25} ${food_expense:.2f}")
print("-----")
print()
(f"Remaining Balance: ", remaining_balance)
print(f"{'Remaining_Balance'::<25} ${remaining_balance:.2f}")
```