```python
"""
Created 2/24/26
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Description:
The warranty of an appliance depends on the cost of the appliance. For appliances
over $1,000 the warrantee cost is 10% of the price. For appliances $1,000 or less
the warranty cost is 5% of the price. The user will enter the name and cost of an
appliance. Display name and cost of appliance, the cost of the warrantee and the
total (cost of the appliance + warranty).
"""

#Ask user to enter name of appliance
print("Enter name of applience: ")
applience_name = input()

#Ask user to enter cost of applience
print("Enter cost of applience: ")
applience_cost = input()

#Determine warranty_cost
if float(applience_cost) > 1000:
    warranty_cost = float(applience_cost) * .10
if float(applience_cost) <= 1000:
    warranty_cost = float(applience_cost) * .05

#Calculate total
total = float(applience_cost) + float(warranty_cost)

#Display results
print("Applience name: ", applience_name)
print("Appliemce cost: ", applience_cost)
print("Warantee cost: ", warranty_cost)
print("Total: ", total)
```

Run   **Share**   **$**   Command Line Arguments

```
Enter name of applience:
Microwave
Enter cost of applience:
2500
Applience name:  Microwave
Appliemce cost:  2500
Warantee cost:  250.0
Total:  2750.0


** Process exited - Return Code: 0 **
```