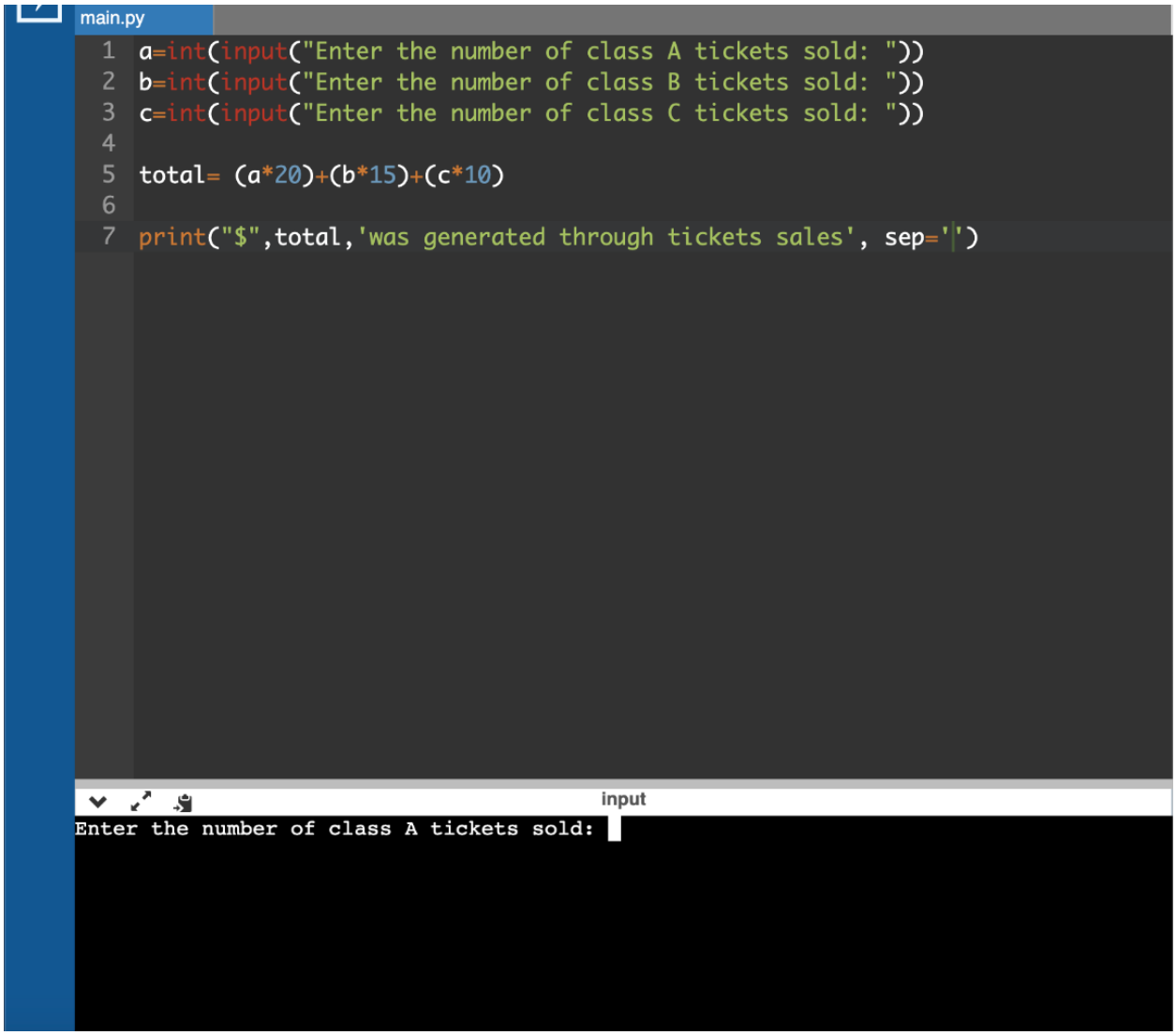
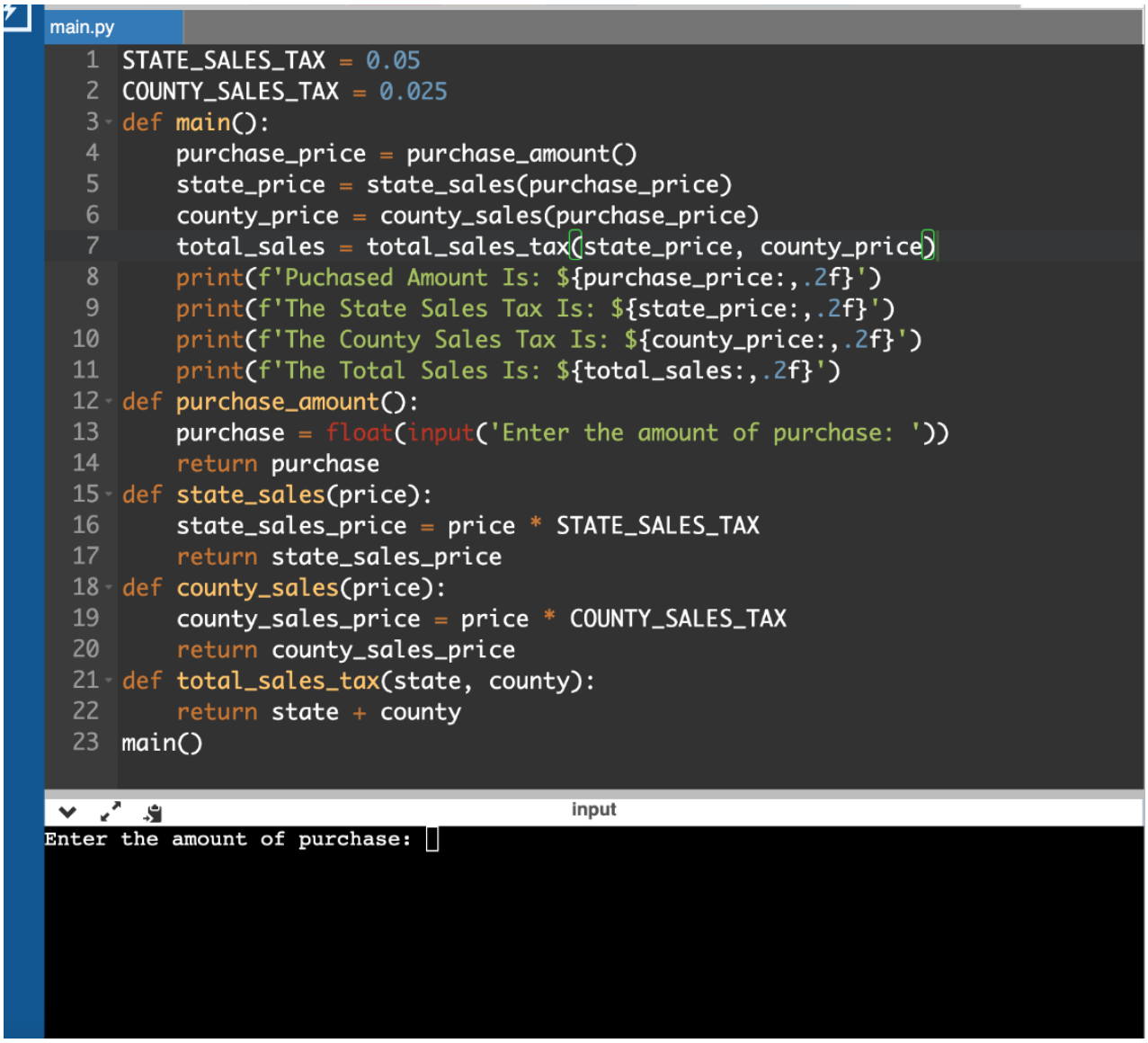
main.py

```python
MULTIPLIER = 0.6
ASS_MULTIPLIER = 10000
PROP_MULTIPLIER = 72

def property_tax():
    actual_val = float(input('Enter the property actual value: '))

    assessment_val = actual_val * MULTIPLIER

    # For each $100 of the assessment value
    # assessment value / 100

    each_assess_val = assessment_val / ASS_MULTIPLIER
    property_tax = each_assess_val * PROP_MULTIPLIER

    print(f'The Assessment Value Is: ${assessment_val:,.2f}')
    print(f'The Property Tax Is: ${property_tax:,.2f}')

property_tax()
```

input

```
Enter the property actual value:
```


main.py
1 a=int(input("Enter the number of class A tickets sold: "))
2 b=int(input("Enter the number of class B tickets sold: "))
3 c=int(input("Enter the number of class C tickets sold: "))
4
5 total= (a*20)+(b*15)+(c*10)
6
7 print("$",total,'was generated through tickets sales', sep='')
input
Enter the number of class A tickets sold:


main.py
1 STATE_SALES_TAX = 0.05
2 COUNTY_SALES_TAX = 0.025
3 def main():
4 purchase_price = purchase_amount()
5 state_price = state_sales(purchase_price)
6 county_price = county_sales(purchase_price)
7 total_sales = total_sales_tax(state_price, county_price)
8 print(f'Puchased Amount Is: ${purchase_price:,.2f}')
9 print(f'The State Sales Tax Is: ${state_price:,.2f}')
10 print(f'The County Sales Tax Is: ${county_price:,.2f}')
11 print(f'The Total Sales Is: ${total_sales:,.2f}')
12 def purchase_amount():
13 purchase = float(input('Enter the amount of purchase: '))
14 return purchase
15 def state_sales(price):
16 state_sales_price = price * STATE_SALES_TAX
17 return state_sales_price
18 def county_sales(price):
19 county_sales_price = price * COUNTY_SALES_TAX
20 return county_sales_price
21 def total_sales_tax(state, county):
22 return state + county
23 main()
input
Enter the amount of purchase: