

Option #1: Retail Total

```
##This Program will take prices of items and give back the total amount.

# 7% Tax Variable
tax = 0.07

# All five items input.
one=float(input('Price of first item:'))
two=float(input('Price of second item:'))
three=float(input('Price of third item:'))
four=float(input('Price of four item:'))
five=float(input('Price of five item:'))

# Add the input
total = one+two+three+four+five
print('The subtotal of the sale:',total)

#Find the tax amount for the total
totalsels = total * tax
print('The amount of sales tax:',totalsels)
final = total + totalsels
print('Total:',final)
```

```
Price of first item:2
Price of second item:3
Price of third item:4
Price of four item:5
Price of five item:6
The subtotal of the sale: 20.0
The amount of sales tax: 1.4000000000000001
Total: 21.4
```

```
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```

```
# 7% Tax Variable
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# All five items input.
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one=float(input('Price of first item:'))
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two=float(input('Price of second item:'))
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three=float(input('Price of third item:'))
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four=float(input('Price of four item:'))
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five=float(input('Price of five item:'))
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# Add the input
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total =one+two+three+four+five
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print('The subtotal of the sale:',total)
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#Find the tax amount for the total
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totalsels = total * tax
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print('The amount of sales tax:',totalsels)
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final = total + totalsels
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print('Total:',final)
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