Note (top left):

Your receipt should show the following information:
- Display the station name and location
- *Date of the receipt is being issued/given*
- Type of Gas
- *Number of Gallons of Gas (a number that is displayed to three decimal places)*
- Cost per gallon (this should be a number that is formatted as US currency)
- *Total Cost (this should be a number that is formatted as US currency)*

Your receipt program must:
- Use at least three literals.
- *Use at least three variables.*
- The number of gallons, cost per gallon, and total cost should all be displayed on one line.
- *Use the str.format() method to format all of your output.*
- Display all required information in a way that is well organized and easy to read.
- * - Be sure to use comments for both structure of the program and documentation of the code.

Universal Process: Input

Universal Process:
Get total cost - I would have performed:

Universal Process: Output

End

Start

Input_process
- Get station name
- Get location
- Get type of gas
- Get number of gallons
- Get cost per gallon

Calculate_purchase
- ask
  - **True** → total_cost = input('Enter total cost: ')
  - **False** → simply calculate cost variables available

Output_process
- Display formatting Make a space
- Print station name
- Print type of gas
- Output_print
- number and cost of gallons
- total cost

Note (Python Suggestion):
Python Suggestion: print('You purchased ' ,gallon, 'gallons of gas for $', cost_per , "per gallon, for a total cost of $" , total_cost)

Note:
with maskeshift dollar signdollar amounts