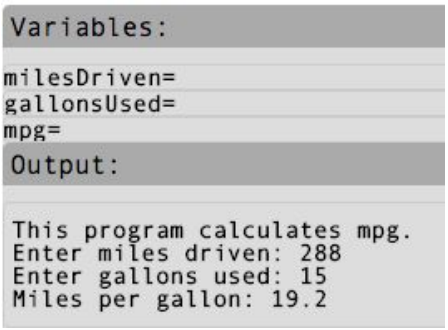
This is make up work for when I was absent. It was on january 30th, it's called Custom Calculator.
By Zoe Ko

January 30
#1 Building a custom calculator
Task: Build a calculator app that provides the amount of Miles Per Gallon. (sample run below for the base calculator).

Rubric:

- Use comments to explain your choice for the data types
- Elevate your calculator to ask the user if she/he need to perform a new calculation (if yes the program should complete a new computation, else it should quit)
- Allow the user to exit the program if she/he wants to
- Upload program to your Github account



#2 Following the same rubric build a custom calculator to calculate the area of a rectangle.

```
miles_driven = 240

gallons_used = 4



print("This program calculates mpg.")

miles_driven = float(input("Enter miles driven: "))

gallons_used = float(input("Enter gallons used: "))
```

```
mpg= miles_driven / gallons_used


print("Your miles per gallon is", mpg)
```