```
Python 3.11.1 (tags/v3.11.1:a7a450f, Dec  6 2022, 19:58:39) [MSC v.1934 64 bit (
AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:\Users\wargr\OneDrive\Documents\GitHub\DanielRice\DanielRiceINFO120
0\Participation and Project 4\Daniel_RiceMO4ParticipationP1.py
Daniel Rice's Miles Per Gallon application

Enter miles driven:        125
Enter gallons of gas used:  14.8
Enter cost per gallon:      4.18

Miles Per Gallon:          8.45
Total Gas Cost:            61.9
Cost Per Mile:             0.5

Get entries for another trip (y/n)?  y

Enter miles driven:        329
Enter gallons of gas used:  9.4
Enter cost per gallon:      2.18

Miles Per Gallon:          35.0
Total Gas Cost:            20.5
Cost Per Mile:             0.1

Get entries for another trip (y/n)?  n

Bye
>>>
```

File   Edit   Shell   Debug   Options   Window   Help

```
Python 3.11.1 (tags/v3.11.1:a7a450f, Dec  6 2022, 19:58:39) [MSC v.
AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more informa
>>>
= RESTART: C:\Users\wargr\OneDrive\Documents\GitHub\DanielRice\Dani
0\Participation and Project 4\Daniel_RiceMO4ParticipationP2.py
Welcome to Daniel Rice's Future Value Calculator

Enter monthly investment:        -1
Entry must be greater than 0 and less than 1000. Please try again.
Enter monthly investment:        150
Enter yearly interest rate:      15
Enter number of years:           300
Entry must be greater than 0 and less than 50. Please try again.
Enter number of years:           12

Year =  1          Future Value =  1953.17
Year =  2          Future Value =  4220.32
Year =  3          Future Value =  6851.92
Year =  4          Future Value =  9906.56
Year =  5          Future Value =  13452.25
Year =  6          Future Value =  17567.93
Year =  7          Future Value =  22345.22
Year =  8          Future Value =  27890.49
Year =  9          Future Value =  34327.17
Year =  10         Future Value =  41798.59
Year =  11         Future Value =  50471.07
Year =  12         Future Value =  60537.69

Continue (y/n)? n

Bye!
```