

## Code

```
favorite_cars = ["Chevrolet Camaro", "Ford Mustang", "Dodge Challenger", "Tesla Model 3"]
```

```
for car in favorite_cars: print(f"I would like to own a {car}.")
```

## Output



```
5 Dir(s)  473,178,817,024 bytes free

C:\Users\oneal\Desktop>python my_cars.py
I would like to own a Chevrolet Camaro.
I would like to own a Ford Mustang.
I would like to own a Dodge Challenger.
I would like to own a Tesla Model 3.

C:\Users\oneal\Desktop>
```

The screenshot shows a Windows command prompt window. At the top, it displays disk space information: "5 Dir(s) 473,178,817,024 bytes free". The user has executed the command "python my\_cars.py" from the directory "C:\Users\oneal\Desktop". The output of the script is displayed on the next four lines: "I would like to own a Chevrolet Camaro.", "I would like to own a Ford Mustang.", "I would like to own a Dodge Challenger.", and "I would like to own a Tesla Model 3.". The prompt then returns to "C:\Users\oneal\Desktop>". The Windows taskbar is visible at the bottom, showing various application icons and the system clock indicating 1:16 PM on 1/20/2026.