In [4]:
```
print('Marco Aurelius said, "It\'s not what happens to you, but how you react
```

```
Marco Aurelius said, "It's not what happens to you, but how you react to it t
hat matters."
```

In [5]:
```
print("Tell your mom, you're wrong")
```

```
Tell your mom, you're wrong
```

In [6]:
```
msg = "My favorite sports are: \ntennis \nfootball \nbaseball"
print(msg)
```

```
My favorite sports are:
tennis
football
baseball
```

In [9]:
```
msg = "My favorite sports are \n\ttennis\n\tfootball\n\tbaseball"
print(msg)
```

```
My favorite sports are
        tennis
        football
        baseball
```

In [10]:
```
favorite_movie = 'tHE gODfatHER'
print('My favorite movie is ' + favorite_movie.title() + '.') #New format
```

```
My favorite movie is The Godfather.
```

In [13]:
```
favorite_movie = 'bATMAN'
print('My favorite movie is ' + favorite_movie.title() + '.') #New format
```

```
My favorite movie is Batman.
```

In [16]:
```
favorite_movie = 'BATMAN'
favorite_movie.strip()
```

Out[16]:
```
'BATMAN'
```

In [14]:
```
password = 'mydogname@89' #this variable contains the password in records

inp_password = input("Please enter your password in lowercase: ")
                            #Creating a variable to store the input for password

password == inp_password  #Asking to evaluate the match between my records and
```

```
Please enter your password in lowercase: mydogname@89
```

Out[14]:
```
True
```

In [17]:
```
print(inp_password) #This method did not change the input password that contin
```

```
mydogname@89
```

In [19]:
```
name = 'Roberto'
lastname = 'Friedlander'
college = 'University at Albany'
year_college = 2023

print(f"My name is {name} {lastname}. I study at the {college} since {year_col
```

```
My name is Roberto Friedlander. I study at the University at Albany since 202
3 .
```

In [ ]:
```

```