COMMENTS AND ESCAPE SEQUENCE

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comments:

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Comments can be used to explain Python code.

Comments can be used to make the code more readable.

Comments can be used to prevent execution when testing code.

Creating a Comment:-

Comments starts with a #, and Python will ignore them:

Example:-

```
#This is a comment
print("Hello, World!")
```

print("Hello, World!") #This is a comment

#This is a comment #written in #more than just one line print("Hello, World!")

0.00

```
This is a comment
written in
more than just one line
print("Hello, World!")
```

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There are styling of Etalements.

Simple
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In Complesse associaments there are two
postions, header and bady

if (3 < + 1): # Header point

points (" + is greater than 3") # 8024 Parts

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In dentation means beautiful a TAB (+ space)

of som margin.

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Statement.

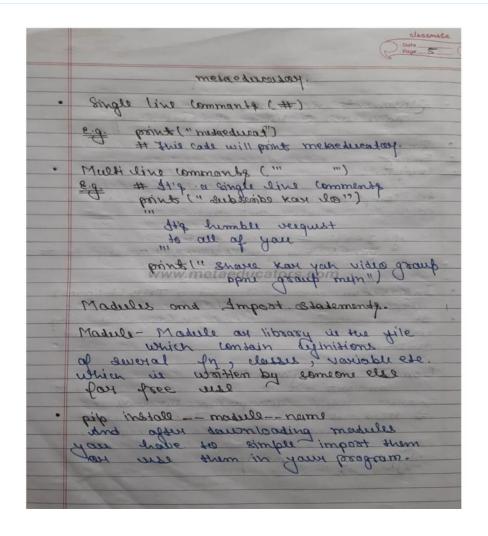
Comment in Python's

Comment out the code which is not
executed while interpreting the code

Used to make the lade mare

Undured and about of ay the programmer.

Types of comments.



ESCAPE SEQUENCE:-

To insert characters that are illegal in a string, use an escape character.

An escape character is a backslash \ followed by the character you want to insert.

An example of an illegal character is a double quote inside a string that is surrounded by double quotes:

Example:-

You will get an error if you use double quotes inside a string that is surrounded by double quotes:

txt = "We are the so-called "Vikings" from the north."

To fix this problem, use the escape character \":

Example:-

The escape character allows you to use double quotes when you normally would not be allowed:

txt = "We are the so-called \"Vikings\" from the north."

/"	Print the next character as a double quote, not a string closer
Λ,	Print the next character as a single quote, not a string closer
\n	Print a new line character (remember our print statements?)
\t	Print a tab character
\r	Print a carriage return (not used very often)
\\$	Print the next character as a dollar, not as part of a variable
\\	Print the next character as a backslash, not an escape character

Comments and Escape Sequence in python



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