Strings Same of individually - Python operates on white space alone, so no need for senicolons snotes, terms, code 3 - variables are generally always lowercase, separated by"_" - You can use single or double quotes, it depends on whether You have single quotes in your desired message (fer printing)
- triple quotes allow for a multi-line string. - "len" prints out see lengths

Example syntows:

Message = Hello World"

Print Clen(messages)

Output - 11

- 400 can print at specific Characters in a strong by using the index feature

Ruep in mind that A Starts from ou oth Element.

Example syntax:

Message: Hello World

print(message[0])

Olapit: H

- you can easily access a range of characters as well, by using a colon.

Example Syntax:

message: Hello World'

print (message [0:5])

scharates see starting and ending index Ors fle starting index, 5 15 the ending index

The first index is inclusive and the second index is exclusive meaning, the coole above returns

Hello

when vsing the colon, you can opt to exclude a starting or finishing indus

Print (message [6:]) returns

World

Strong Methods and & means at strong

· lower(): returns any given string in all lowercasc

strong in all uppercase

· count(): needs an agriment,

returns how many times the argument is present in see stry. · find (): needs an argument Will return fu index Cor induces) I when the given argument is in you given strong. If A 5 a word, it will return the index where a given word begins. · replace: takes two arguments, what you want to replace (1), and All sceend argument, separated by a comma, is what we want to replace of with.

for this, you can either create a

space, update see de one.

New-message = message. replace ("word; "!")

Message: message. replace ('world', '!')
simply adding strings together
works, but that can get
Messy.

instead, use a formontted string!

greeting: Hello

name - Meet

Message = '23, 23. Wellome! format Egneting, name)

OApA: Helle, Mect. We here!

"If strings" are used to make formatting as easy as pessive.

Missage = p1 Egrecting 3, 2 nam 3.

Welcore!"

output: Hello, Meet. Welcome!

Festrings allow you so write

code within see placeholders.

Ex) f'égreting. upperesz'

if you ever fanget:

print(hdp(s+1))

will pront at every pessible method when a definition!