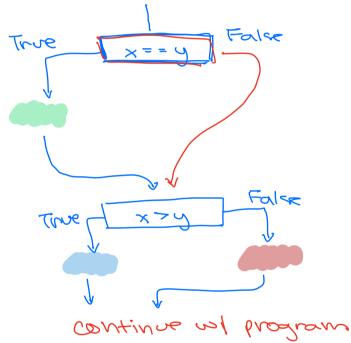


if - elif- else statement: x = 1 y = 2if x = *y:

print("x greater than y")

el se:

print ("x (rss than y")

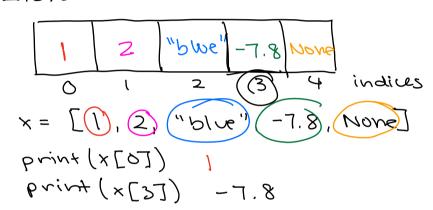


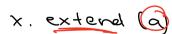
Strings $x = "Hello" \longrightarrow$ indexing indices $x = "Hello" \longrightarrow$ $x = "Hello" \longrightarrow$ x

slicing x="Hello" "Hello"

priva (x[1:-1]) → " e / /" Print (x[1]) - "ello" print (x[: 2]) - "He"

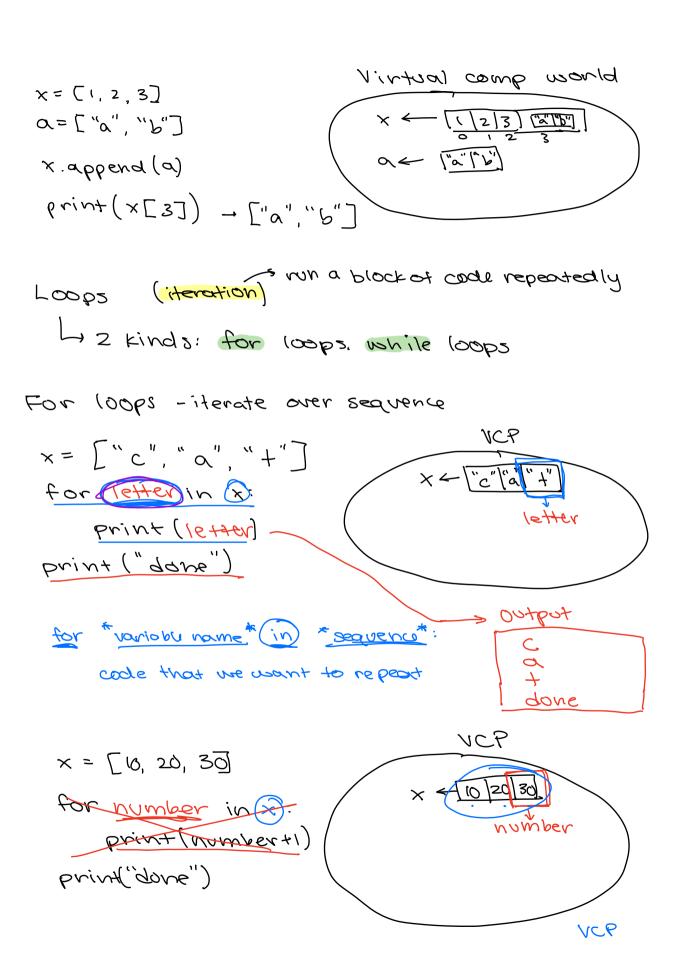
Lists





$$print(x) \rightarrow [1, 2, "a", "x", "y", z"]$$

Mintal comb monly



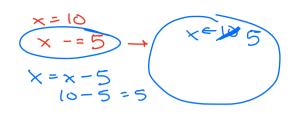
DUTPUT

II

2\

31

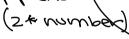
done

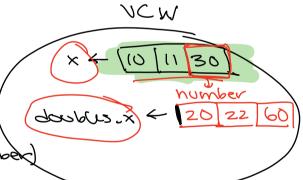


doubles_x=[]

for numberinx:

doubles_x append



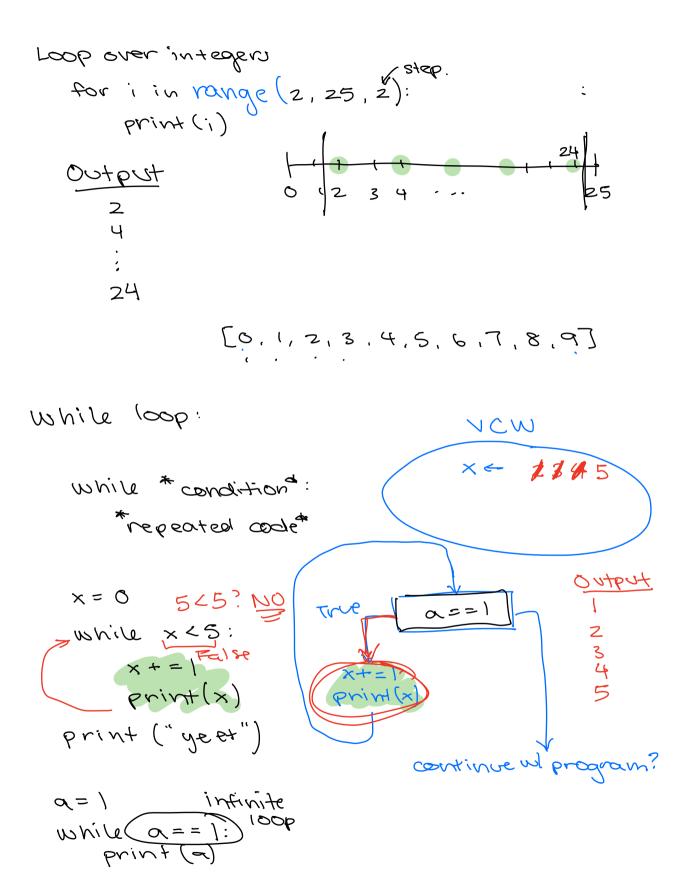


print (x)

Output

[10,11,30]

[20, 22, 60]



computer_guess < 5
guess < 1
while condition:
code
condition:
code