ASSIGNEMENT BUT

The Break statements in python are used to break terminate a loop (either for or while) prematurely.

Once the break statement is encountered within

the loop's body the loop's execution immediately stops and Control jumps to the statement after the loop

Continue Statements
Used to skip the remaining cale within the Current
deration of along and jump to the next iteration

Roak statement of exists the control loop.

Gentinus statement of Elipsthe remaining code in the Continue statement of exists the next

Python Colos

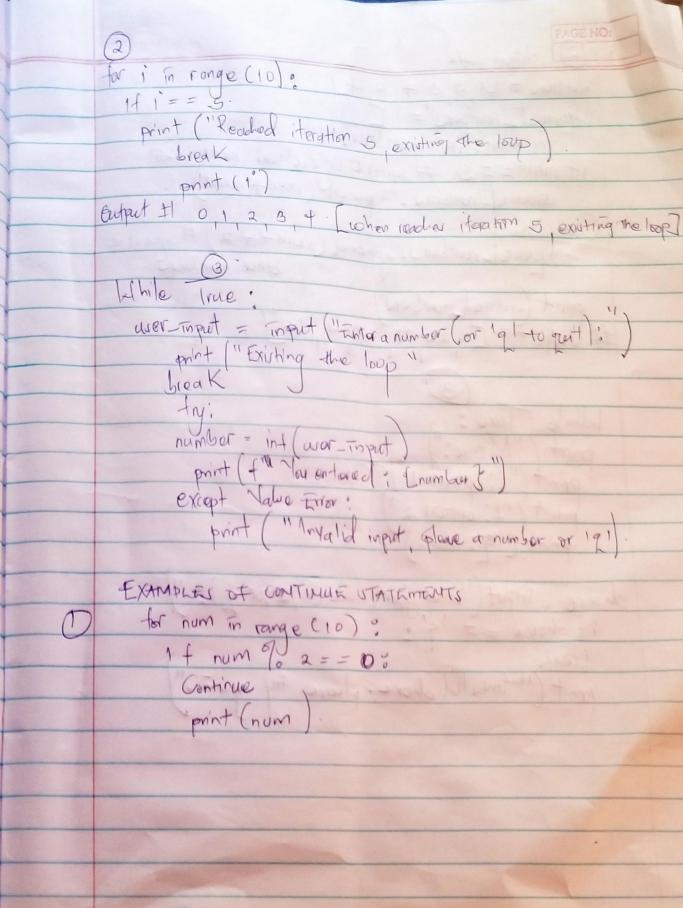
Pruits = ["pylo", "barrows", "orange", "grape"]

for fruits in finits;

If fruit = = "orange";

print (f "found & fruits;

print ("chucking next (runts..."))



(mit d)

2) Pothon codo number = [1,5,372,4] Guared_numbers = [] for num in numbers If num = = 5 # square only when num is 5 squared rumbors. append (rum x rum). Continue Squared_numbers, appoind (num x x 2) H square other numbers. print (qualed_number) # Octputts [1259 494 16]. While Trao:

print ("lioption")

print ("lioption") print ("2" option 2")
print ("9" Quit) choice = input ('Enter your choice (1, 2, or 9): ")

if choice = = '9': print (" Invalid divice, please try again.")