	Day-09
neil a oli	herite a prom to chele prime munder
	hum = int (input ()) van of sont bout
1.21.	Count = 0 (1.F.1) com of 1207 /201
	for i în range (1/huin, 1):
	if ( hum '/· i = = 0):
2000	Count = count +1 220
Penelp	alse else. And the
75.4	3 33 John Could = Could men a Hisra !!
619:	print ("after (ount:", count) , sil
L. K. n.	if (count == 0):
Serves	print ("prine hum")
c 1	olse: ("somes is several?") Homes of
1	print (" not prime nam") dela
2	of the Country of the
2	helile loop: Repeate Codes as long as
2 3	Condition is tant = men deril
$\mathcal{E}_{1}$	Syntax: munitard = mun triming?
126	Cohile (Condition):
	Statements
	incrementation/deirementation
-)	loop slatements.
1.	break - exists the loop immediately.
	Ex: for i in range (1,6); [0/p: ]
	if i = = 5
3	break
	PrintCij
*****	

2. Continue - Skips the Sect of current iteration
and goes to next!

Ex: For i in range (1,7,1): 0/p: 2 #3 isnotated.

iffiel = 3):
(outline 5

print (i).

3. pass = does nothing used as a plancholder