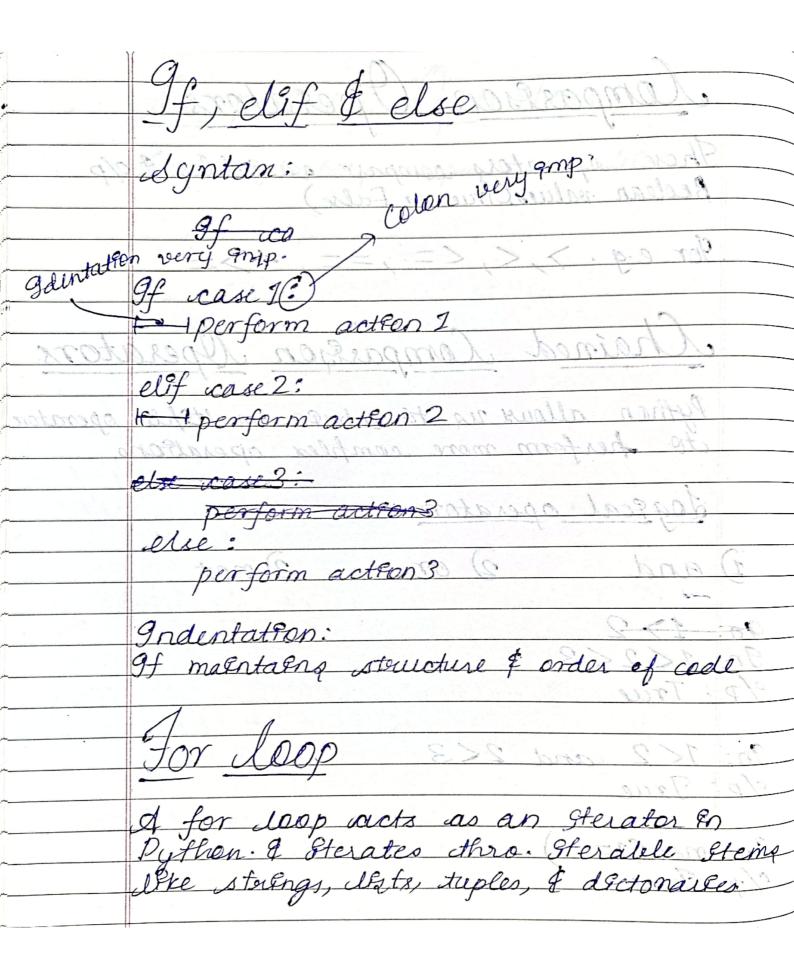
	DatePage
Comme Com	21/20-20
Comparison Opes	acors
These operators compare as Boolean values (True or False)	arralleg & o/p
2	95 J.B.
For e.g. >, <, <= ,==,	Openhation resit Enter
a cotton 2	order of the sections
Chained Compartso	n Operators
Tython allows us to charm to herform more complex	- A 2/2 (A A) - 1 - A - A
to herform more complex	operations,
Loggical operators	man from from
and 2 or	3) not
16263 1 subarrow on	9 ordentation of morning
: True	
110	6 6

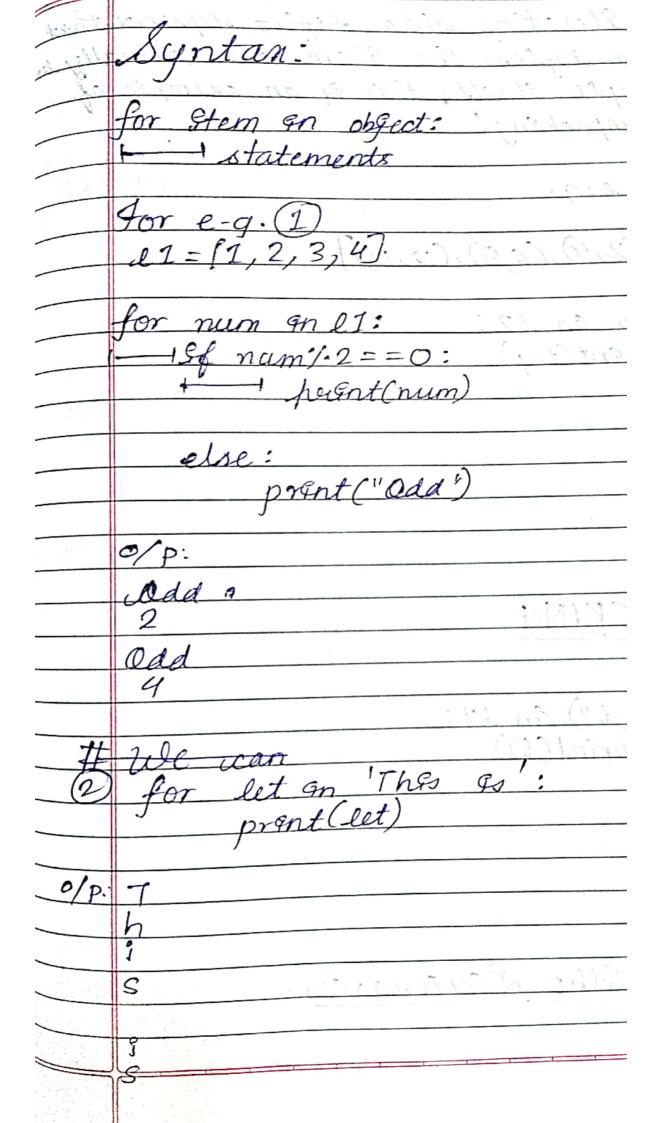
9n: 1<2<3 ofp: True

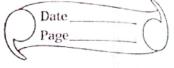
9n: 1<2 and 2<3 ofp True

90: not (1==2) e/p True

9n: 1==1 or 100==1







_		
	When Iterating thre tuples sequence	that
	controns tuples, the stem can actua	elley 1.
	the tuple Itself, the eq an example	of
-	T1 1 0 1 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Control of the
	strometiste !	
	& For e.g.	
3	8/p: 12 = [(2,4),(6,8),(10,12)] = 5	
	22 = C(2,4), (6,8), (10,12) (8 S)	
	for tup 9n 12:	
	Invent (tria)	
	osp:	
	op:	
	(2,4)	
	(8,2) (8,2)	-
	C10,12)	
	:4/0	
	Middle of the state of the stat	
	UNPACKING	
	the second of th	
	Vp:	
	for (t1, t2) en 12:	
	I-I & prent (t1)	1
	I for let on The as:	(2
	Op: (+55)+050	
	2	
	6	9/0
	10	
	6.9. with Dectronaries:	

gn:	d=d'k1':1, 'k2':2, 'k3':3'y
	: 900 L F LL OOP :
	for etem en d:
	f prent (Hem)
0/p	While Eart:
7.5	k2 skammith chapt
	K3
	· else:
200)	The the contraction of the same
,	DICTIONARY UNPACKING
gn:	0. BM 7150 M 1000
3.17	J dellemach.
- g	prent(K) prent(V)
7.6	
0/p	K1
. 1	Tither is toomer the course of the
	K2 with the first of the same.
	2
	K3 . No to contitue and when it would be
	3
	()
	SORTED () -> To asort a obj sequence
	in the first of the second of
<u>gn:</u>	sorted (deralues C)
06	Torres
0/p:	[1,2,3]

	d=d k1':2, k2':4 k2':3/ k = 1	386
	WHILE LOOP:	4/10
	ok flam in di	
	Syntan: (moto trong	1
	write test.	: 9/0
	+ 1 code statements	
	EN CORE SICIONS	
n San tallina ang talan ana katalah talan anta da talah talan	else:	-
	H I fenal code statements	
	MCHONDRY UNPACEMIC	
	Donny (ALTINIA PAGE	do:
	BREAK, CONTINUE, PASS	1116
		0
	lereak = leseaks out of current cla	sest
	lereak = leseaks out of current cla enclosing loop	0/0
	4.1	
	continue: Stepp the current steration moves to the next iteration	<u> </u>
	moves to the next treation	· ·
	pass: does nothing at all	İ
	Fass, etc.	1
		1
	For e-g.	
30000	SORTED (1) TO accord a source	ii ii
	while true:	#
	soverd (derealure) used	190
9n:	rohole True:	1
	- 1pass	:4/0
o/p:	No Error	

If you be mestakenly sun a & loop restart.
The kernel