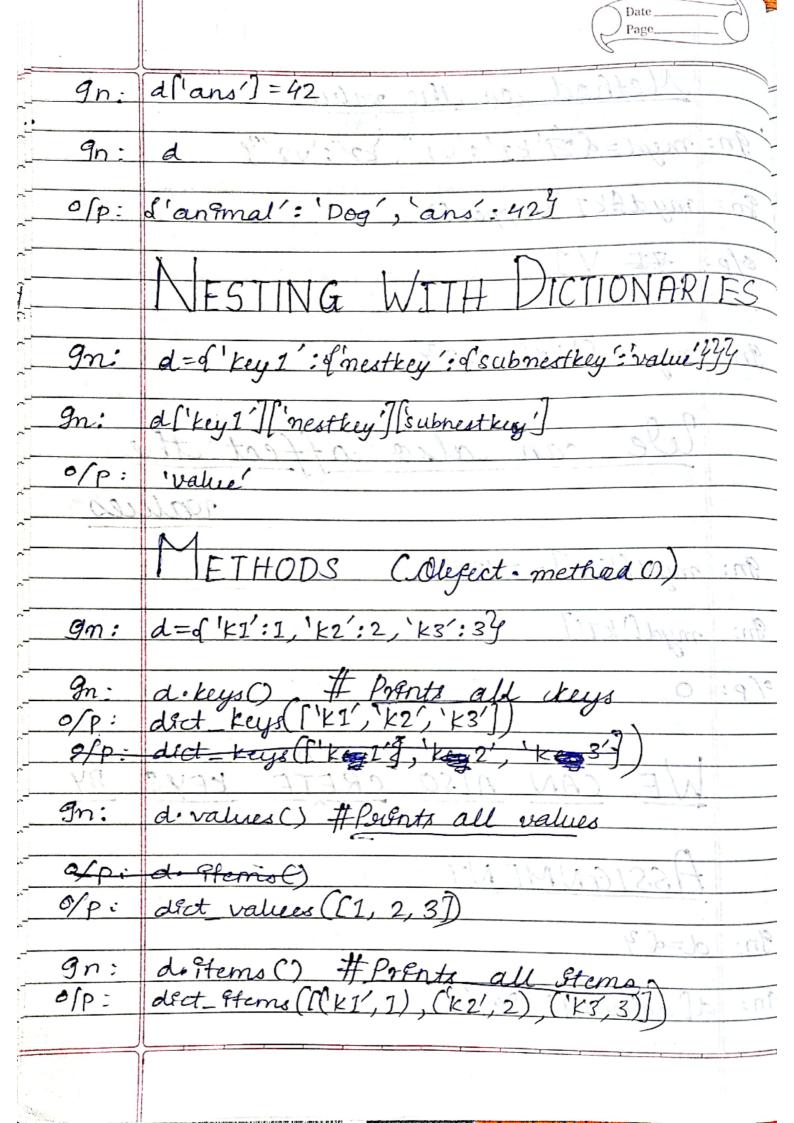
	D Panlit
	DICTIONARIES &
9.	To material I I I I I I I I I I I I I I I I I I I
	Dectionailes iare mappings, the basically
	contains recovalue pass. Ha
	Mapping won't retain order since they
	contains key: walue pass. Har Mapping won't retain order since they have objects defined by a key.
	* t-
	Creating a dictionary:
2	
Jn s	myd=d't1':'v1', 'k2': 12'4 0) x 2000 00000000000000000000000000000
0	a 1811 017 # 0 115
9n	myd['k2'] # Calling by value
0/p:	V2' tarida kintara
	TOTAL KINDLED
~3	Dear held any Data type
9n:	$myd = \ell'k1': 123, k2': [12,23,33],$
	'k3': & K1: V1', K2': V2'74
9n:	myd[k3]
01p:	9'k1':\v1', 'k2':\v2'}
	In the second for and in matrial
	Index on that value
0- 1	b. Electrical
gn;	myd['k2']['0]
0/p:	10 - 4 - 7
0/1-	12

	Method on the value
gn:	myd = & II'k1': 'V1', k2': V2'9
gn:	myd&KI'J.upper()
ofp:	RAMONTAL HIM DANGELA
21	XHVIDII IN I HILLY DVILLETY
gn:	myd=d'k1': 1237
	V
0/5	We can also affect the
	We can also affect the
1 2 2	11 1000
	ralues
$g_n$ :	myd['K1']-=12311) 200HT7
	Trigger - S
gn:	myd['k1'] \2 : 2   2   2   2   2   2   3   3   3   3
- UII	The second secon
o/p:	En Jackoust I Posott all bear o
	0/0: 1/18ct "kourd [1/2] 1/20 1/29]] 0.
,	Sender And And tables
	WE CAN ALSO CRETE YEVS BY
	The state of the s
100	Married And Alleria I the Control of
	ASSIGNMENT OF
	TOSTUNITUIO (CONTRATOR SONO)
gn:	d= 6 3
Jn:	a=97
gn:	d['angmal'] = Dog!
311.	a animal 1 vy



	6. C. T. S. C.
	SETTY AND BOOLEANS
	1 10 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	sets →
	d. (33.)36x 1.052
	They are an unoidered collection of unique elements. We can construct them by rising set of function.
	elements. We can construct them by rising
	set O function.
	MOOLEANC
8	
in Pensi	creating a set
Me	Dance of Performance of the Parish
gn:	x=reset.O. C. (OR)
	a Black includes called Naces.
90:	noadd (1)
9	900 a = Torce a
-	ADDING ELEMENTS (ADD METHOD)
9n:	xeadd(7)
	e/p: Truce
gn:	2
	£73
, ,	0/0:50/0
gn:	n. add (2)
e 11,	not be Men
0/p.	61,24 (3) Military 1965
7	
gn;	noadd (i)
	2
0/pi	21,24 / Only Uneque elements
	of the green exercises with

		110- CO-011/1 CO
	We can cast a lest or tuple to	
	a retinos iono antigo de la	
	a second	
gn.	1=[1,1,2,2,3,3,4,4,5,6,1,1]	
9112	LI-LL, 4, 2, 2, 3, 3, 4, 1, 3,6, 1,5	
an:	set(e1)	
0/2	P2 0 2 15 55 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
P	a companied of the form of the contract of the	
12	actO function.	
,	BOOLEANS	
		D
	Python comes with Booleans (with pr	idefined
	tour & Palso des plans that as beare	any
	gust the entegers 190). It to also	hois
	a placeholder called None.	
	The state of the s	for-
9n	a = True	1 8
(00)	FADDING FIENENTS (ADD MET)	
	a	
	deadd(r)	90:
ofp:	True	1
		In:
gn.	1>2	o/p.
0/p	False	
	N. actal (2)	3n:
9n:	b=None	1
ofp:	print(Cb)	1.9/0
		W10.
0/p:	None (1) bbs on	nP_
	in the second se	