	g (P) communication		Silver Marks (n)	
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Hns 1	Lambda functio	n 6	Section 1 and	
	Lambola function	is a	frall anonymous furtion	
	The lambda &	unchan c	on lake only number of	
Arrey's	arguments but can only have one expression			
	Ex:-			
		embola a!	b: a+b	
	poriat (x (5,10))			
	The Contraction	c W str		
		A.v.	at selection	
Ans 2	The break s	Latement.	terminates the dop	
	containing it.	entral d	the program flows to	
	the statement immediately after the body			
	of the doop			
	Syntax of break			
	brieak			
	Andrew States attended to the			
	The Confinue statement is wed to skip the			
	orest of coole inside a doop for the conunt			
rit e	iteration. Loop observat terminate but continue on			
	next iteration.			
	A new constants	The state of the s		
	Syntas	n: confi	nue	
		Horas I	usta f	
Services	<u>Fx</u> !-		<u>Ex :- </u>	
		Marie M.	* * * * * * * * * * * * * * * * * * * *	
	Ω = 10 ·			
	if (0>10)	: <u></u>	if (n=15):	
	break		continue	
	200 m	<u> </u>		
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Ans 3)	A dictorary :5 on unanderred collection of		
	Key: value points Seperated by commas inside		
and the same	a curly brackets.		
	The state of the s		
The state of the s	Ex:- 5 tuden +s = 7 1: " Sagar", 2: Hemanth, 8: 10507,		
	H: " Ijaz" }		
	Stories Aldred = 1		
	(Corr) x 1 tomas		
Ans 4)	Porgon to check if a number is positive,		
	regative or O.		
27.7	the statement tenders there the		
love to	n= float (input ("Enter a number"))		
	office to o caletaile man de de mande de la companie de la compani		
	porint (" Positive number")		
	elif en n == 0:		
	porint ("Zeno")		
	else:		
	point (" Negative number")		
and a de	at total is the state sunfood sun		
Trace Commit	arest of sole inside a steep for		
Ans 5)	Different types of operators are:-1		
	A Anithmetic Operations		
	Assignment operators		
	A Logical operators		
Balance Commence	# Logical operatory # Identity operatory		
	Bituise openators.		
	A Bitwise operators. A Membership operators		

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Ans 6	An iterator	15 On	object that co	ontains a	
	Countable a	rumber of	values. It	Con 8:11 0 f	
	the metho	d:ten.	C) **:	The first	
				ent maken	
-140	were the and	with the gold of the state of t			
Ans 7)	A python	: terator of	gict must in	plement two	
	Special met	hods item ci	and neset()	" Collectively	
			r protocal		
Control of the Contro			n returns a		
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	The nex	tes function	in points to	is it element	
Series Control of the	11	list.	المراجل والمار	5 ex.	
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	han more	riveri	V 2-12 Committee	·	
Ans 8	The general	tor furch	on is easy i	to define,	
	ay nosima	d function	but with	a yield	
Series	Statement instead of a return statement.				
	Sharely 186	us yà L	11947 A-1	107	
E national	Ex: det my-gen():				
	point (" Finst number")				
	yield n				
		11-0	gotto i circ		
		: () •	were to be		
Ans 9	Pogen to	add two	num bers		
		FILE LANDER			
No.	a = float	input (" Ent	er 18+ Numbe	n :"))	
	b = float (input (" Fot	er 2nd Numbe	ת : ייכ	
	posint (".	sum of two	oumber is :	", a+b)	
	• • • •	in Indo			
Ans 10	Estatost in	output 1	because my for	nc is not	
		o calculate			
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		H			
B	Company Add. Lands	and a replaced of a contraction			
	II	and was additioned			
Ans 1)	11	Tuples			
(A	List are mutable	A) Tuples are immutable			
	The implication of	# The implication of : troate			
	iterations is Time	is composatively fast.			
	Condom: cg	mands when from			
no E) List is buter for	(+) Tuple data type is appropriat			
finals i	performing operations: Such as iterations	week that the			
	and deletion	181 64 184			
(X	List consume moore	A Tuple Consume den mamosu			
	memosy	for exercomposed to dist.			
	in the pass of consu	this 8) - The granding for			
blory	10 de de 10 de 100	that Inner 15			
Ans 2	y Global variable c	are defined before the functions			
# 12 12 12 12 12 12 12 12 12 12 12 12 12	ord are accused	by all the functions. de défined inside a function			
	Local voviable a	be defined inside a function			
	ad accessed only				
	(colores took)				
	Ex !-); g (
	a = "Sagar def name				
		- (à) la ob mps (f en)			
	All the distriction is a first of the first	Sam			
	The state of the s	= (b) togo troit = 0			
	1 4	7.) to ,) doll = d			
	to ": at red and one of the audit to to a				
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Ans 3)				
	A Numeric data type: int, flood:			
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			list, tuple, start	
	(A) Manaping			
	A Boolean type: bool.			
	million in the section	property.	CONTRACTOR OF THE STATE OF THE	
Ans 4)	A	the remains and the second and reference of the second and the sec	1 5818	
A Company			and I don't	The entition is a state of the
	•		y: math.sgrt(o)
	X = 5951 (25			
	poriot (" 5		of value is:	
	***************************************	101 5 1	5, 14, 7 = = 4	23
				. 0
Ans 5)	Function in python are essential part of a			
	program that takes certain input and retions			
	The different types of functions are:			
	Built in Lunctions			
	(A) User defined functions			
	and the second of the second to the second			
	Cashine	, sitte met.	at." I degand des	÷()
Ans 1	List = [1, 2	3, 4, 5, 6,	1 8 milion	90 ° 1
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		List:		(? p. dy
	t autout Hadi	1 / 2 ! = 0 :	Ango) tooli =	76, 1
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Ans 2)	Oum = int (input (" Fato the oumber"))
	: faun > 1:
	for i in rage (2, int (num/2)+2):
	if ((our of i) = = 0 :
	porint (num, "is not porine oumber")
	boreales and and a
제공사기 (1982년) 1987년 - 1982년 (1982년) 1987년 - 1988년 (1982년)	else:
	porint (Mum, " is paime number")
	else:
	point (nom," is not a point number!)
	rooting. Home is plant norths.
and the second	KACINES EX
Ans 3)	2011-00 = [1,2,3,4] me to to
	name = ['A', 'B', 'C', 'D']
7 50	dictorary = dict (zip (voll-no, name))
enginer, los	print (dictorary)
	adirect lastration of the
Ars 4)	def convert (n):
	puint (bin(n), "in binary")
	print (oct (n), "in octal")
	point (hex(0), " in hexadecimal")
	n= int (input ("Inter the number")
	Convoit (a) 18 1 3 2 1 8 C 1 2 12 1
Ans 5)	imposet math on = float (" Frien the radius")
	orea = orath.p: * x x x x
	porint (" Area of circle is: ", orea)
Spine 15.	[1991] 유민들이 전에 가장 하는 것이 되었다. 그렇게 되었다면 하는 것이 되는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다면 없다면 없다면 없다면 없다면 없다면 다른 것이 되었다면 없다면 없다면 없다면 없다면 없다면 없다면 없다면 없다면 없다면 없

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