	Camlin Page
щ.	List comprehention Interview Question with concept.
·	
	W L1 = [] We were using L1. append (" 13) but Mis is
7	time conjuning
	List-of-items = [] Tell the ronge or block
5	Juliu vice of brown
	for i in range (1,10): This should be (n+1) fournat.  Here it will take input  of 9 numbers.
	Here it will take input
	lit of it append (i)
10	print (list of items) Here we stone 9 number on
	•
	# lets do it in one line
	uist-comp-new = [ifor i in varige (1,11)] If I don't give colors here whe need to do
	pricet (wit comp new) I we ment to a
15	they
	This process is called
	LIST LOMPREHENTION
	list-comp-odd = [i face i in range (1, 4,2)]
	A 114 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
20	mill ( 180 - conf - conf
	odd list compachenion. 1 to 10.
(A	Parts all angulla complete that of a contract of
<del>-y</del>	Print all possible coordinates of a cubord.
05	on 2 input ("Enter value of a ")
25	
	y = inpet ( Enter value of y ")
	on 2 hart A M Forter player of n ")
	m 2 jupit (" Enter Nalice of n") final-list = []
30	lon a in the second (all).
	1 (1/1 43) COMMINION
	privet (final-list)  if a+b+c 1 = n:  final_list-append ([a/b/c])  privet (final-list)
35	privet (limpl-16st)
	( ) ( )

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	Date /
750 10 20	the said of the said of a said of the said
	list. comp a [[a,b,e] for a in rouge (n+1) for b in rouge (y+1)  for lin rouge (2+1) 1 2 n]
	ast comp = [ [a, b, e] for a in rouge (n+1) for
	Lour in rance [2+1] 1 2 m
5	Ine Congrata.
	you have done it in one live longrat!!!
	The state of the s
	trique solar deine in 1211