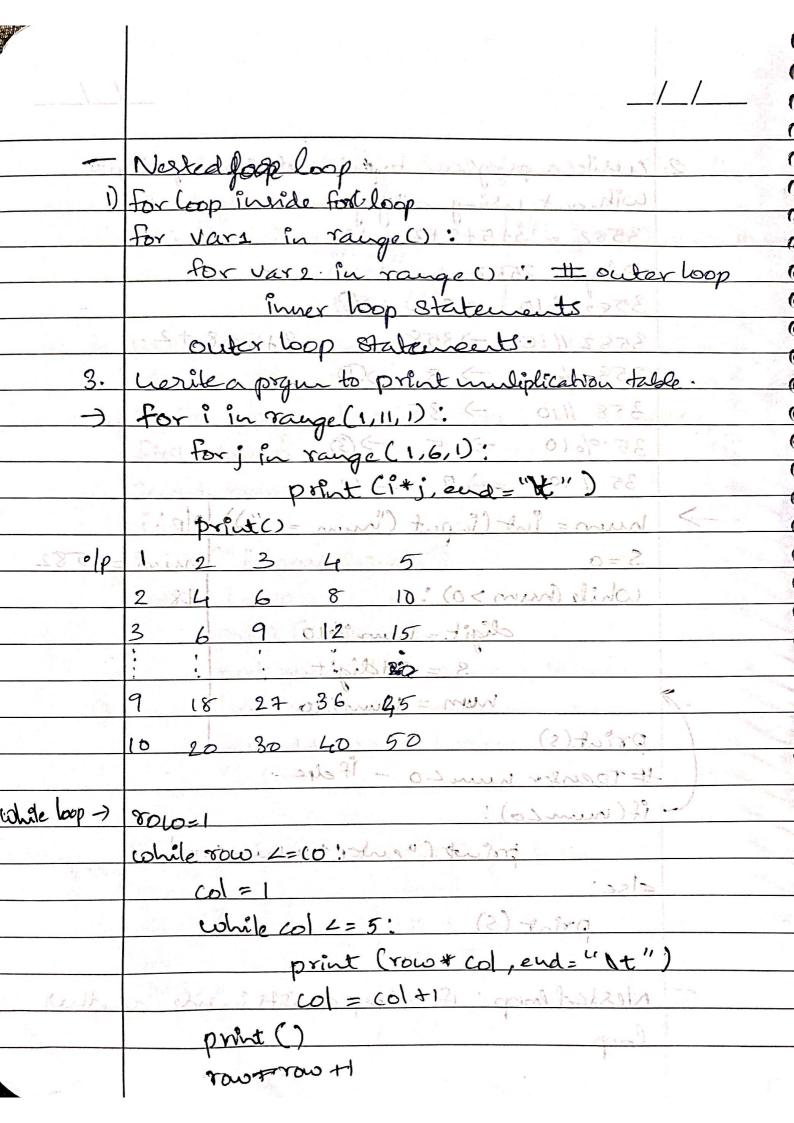
2 . 2	# code Day-10 Dayse: 16/09/20	125
•1	verite a prom to print 1st 10 fibonacci series	
g it	First white 100) ": Ino solf ") to ma	6/p:
	Second hum = 1 (0 = = + (0 = = + muo)) 71	fibonacii Series
	i=1 (miles sming) Fring	Series
	print C"fibonacci series")	1
	while i'm 1000 ming down their	1
	print (firstmun)	2
E min	next hum = first num + Second unum	3
	first num = Second-vinn did	5
	Second-hum = hext-hum	13
	inite (malika) olida	34
	Stylennas Well	
A. 1-47	Hibonaci series a=0 (inhala	The State of the S
	0+0=0 0+1=1 b=las interes (=	The same of the sa
(با -	1+1 =2 $ a+b =c=0+1=1$	
V	2/+3 = -5/ 2/ -3/1) vel+1=2/	***************************************
	3+5=8 $2+(=3)$ $3+2=5$	
	11242.49	

many many of the second	
9.	crete a program to calculate sum of dégits
2.	1 sile 1 siles
	Without using any functions
	3582 = 3+5+8+2 = 18
Loon	-> logic 3582
	3582 0/10 -> 2/0 -> 0
	3582 1110 -> 3581 0 375+8+2
Q	358 %10 -> 8 -> 0
74.79	358 110 -> 351,11,1 Marie Ni 1 roth
	35.0610 75.1733
	35 /1 1000 33:123 49:00
->	hum = int (input (inun = (")). 0/p:
-//	5-2 min = 3582
	2=0
	While (Man) >0).
	digit = run %10
	s = Stdigit
-7	hum = hum/lio +s
	print(s)
	# Toenfer hum Lo - If else.
	10 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	if (mm Lo):
	propert ("enter the mumber")
	else: her have as here we have
	print (s) : 7 = 2 los dintas
· vo	" + 1" - bus - bas + cost) twice
_	Nestedboop: if a loope wists juside another
	loop () thirt
1	



	21556 - I/
	/
1.	For i gir varge (1,6,1) and udd-site 11. 11
	for j in range (1,6,1):
	$if(i*i) % 2 = = 0 : $ $priut(i*i, end="\t")$
•	else: (d) = 10: Jes
	print(" " , "end = "(t")
o/p·	print("\n")
)	2 4 6 8 110
-	6 m 1 th to m 1 2 m 1 2 m 1 2 m
7	4 8 12 6:16 20
<u> </u>	22220 Sudviki = 5:01