		23333	
	Day: 11 2 - in district	Date: 18/09/2025	
- (Wested while loop	55555	
	intialization of outer while		
	while (condition): #out		
	intialization of inner While		
-	while (condition): # Typer while		
	1 A A A A A A A A A A A A A A A A A A A	finel while.	
	inclde of liver while.		
	Sklements of outer		
	include of outer c		

	t= space		100
<u></u>			
1.	multiplication table in while loop	· .	
	for j in range (1) (1) (1)		i ja
	cohile i 4=10: 1: (i+i)]		7
	(" +/j'=010, i+j')+1, ixq		1
	while je=(5: 1)		
	("+1"-12-12-print(184ji)-1	9	E.A.
	はなり= すート で(パッノッ) よりかけ		1
	print ()	alo	e en
	i=i+		
2.	werite aprogram to get the pettern		4
	11111111=2		1/1
	22222 volilei = 5: 01.		
	23333 j=1		1
169 2015	4444 Wohile j = 5! wo		
	55555 print(inend="11th		
	inticlization History wall be		1
	while (ma(0°4)3°qtouster mules	e e e e e e e e e e e e e e e e e e e	
	stinted sound for = iffer ilitel		U.J.
	for i in raige (1,6,1): m) I del		1
	the far i in range (161):		1

for invange(1,6,1).

print(i, end=((1)))

print()

	//_		
9.	pattern: * - m		
	* * *		
V.			
	* # #		

	* * * * *		
	Live loop		
	i=1 con in sange (1,7,1): while i <= 6: while i <= 6: while i <= 6: while i <= 6:		
	i=1 ?= iside. 1. for in sange (1,7, 1):		
: 1 = 1 = 1 :	while iz=6:		
1 -6	in range (1, 141, 1):		
14 2 - La	print (+ , end =)		
	J = J + I		
	Gr. 12 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1		
4.	pattern: + * * * *		
	* * * * * * * * * * * * * * * * * * *		
Page Star F	WAY KAN 12 -O		
	A A A A T NISTED!		
	while loop: For loop		
	i=1 goalrot		
	J=5.		
(13 1)	cohile i >= i: For in range (B, i, -1):		
\	print ("#", eerd ="")		
	print()		
(" " - for	3. C. G 1-1-19		
	() Ling ()		
	121=3		

\-\		
1 10 10 10 10 10 10 10 10 10 10 10 10 10		
_	Pattern - * * * * *	of arottogs
	*	46
	*	½.
	* * * * * * * * * * * * * * * * * * * *	*
	THE REPORT OF THE PARTY OF THE	
	for loop	
	For i'm rame (160);	while i 4=5
· (4)	for i'm range (1,6,1):	j=1 while i=5: if i=10 = 5 or i=10 r i=5:
: (1. 11-7-1	If(i==1 or i== 5 or	if i==1 or i==5 or i==1 or i==5:
(4 4 + b	if(i==1 ori==5 or i==1 or i=5)	Print ("#", end="")
	else: ("#", end=""")	Print (" ", and=" ")
	print ("", "end="")	Print() tuly
	print()	1=1+1=1