	The second of th		priced net?
*		For Loop:	And the second s
		Syntax r of = [novin', 29, 5.8]	Jan
	111111		
		for i in x:	
		bunt (i)	
	1000	Indentation is important here	
*	The second second	Grant a all and a second	and the delication of the second
	-	Break, continue, pass:	A AND STATE OF THE
		Break -> Come out of the loop	
		continue - skip that iteration pass -> If there is no code then pa	acc it/ignore it
201-		paus > If there is no war	
	F	Printing patterns -	
		The Anthrope State of the State	
)	*	For - else	
	19(Aug. War	
	*	Arrays in python	± .00
	*	had should be in Same	2 type
-		All the values should be in Same	pecific size good
n -	0	had should be in Same	pecific size good
	0	All the values should be in Same Arrays in python don't have si increase & decrease the size accorded.	pecific size good
	0	All the values should be in Same Arrays in python don't have si increase & decrease the size acc	pecific size good
	0	All the values should be in Same Arrays in python don't have si increase & decrease the size acc need import array as arr 60 from array import *	pecitic size your
	0	All the values should be in Same Arrays in python don't have si increase & decrease the size acc need import array as arr 60 from array import *	pecific size good
	0	All the values should be in Same Arrays in python don't have si increase & decrease the size acc need import array as arr be from array import * Type code (Type python Type	pecitic size your
	0	All the values should be in Same Arrays in python don't have si increase & decrease the size acc need import array as arr be from array import * Type code (Type python Type b' signed char int	pecitic size your
	0	All the values should be in Same Arrays in python don't have si increase & decrease the size acc need import array as arr be from array import * Type code (Type python Type b' signed char int B' unsigned char int	pecific size your ording to your
	0	All the values should be in Same Arrays in python don't have si increase & decrease the size acc need import array as arr (a) from array import & Type code (Type python Type b' signed char int B' unsigned char int u' PY-UNICOTE Unicode charactor	pecific size your ording to your
	0	All the values should be in Same Arrays in python don't have so increase & decrease the size acc need import array as arr (2) from array import * Type code C Type python Type b' signed char int B' unsigned char int -u' py-unscore unicode character h' signed short int	pecific size your ording to your Min size in bytes
	0	All the values should be in Same Arrays in python don't have si increase & decrease the size acc need. import array as arr (e) from array import * Type code C Type python Type b' signed char int B' unsigned char int u' Py-UNICODE unicode character h' signed short int 'H' unsigned short int	pecific size your ording to your
	0	All the values should be in Same Arrays in python don't have so increase & decrease the size acc need import array as arr for from array import * Type code C Type python Type 'b' signed char int 'B' unsigned char int 'B' unsigned short int 'h' signed short int 'h' unsigned short int 'h' unsigned short int	pecific size your ording to your Min size in bytes
	0	Att the values should be in Same Arrays in python don't have si increase & decrease the size acc need. import array as arr be from array import * Type code (Type python Type 'b' signed char int B' unsigned char int u' py-unicose unicode character h' signed short int 'H' ansigned short int	pecific size your ording to your Min size in bytes
	0	All the values should be in Same Arrays in python don't have so increase & decrease the size acc need import array as arr for from array import * Type code C Type python Type 'b' signed char int 'B' unsigned char int 'B' unsigned short int 'h' signed short int 'h' unsigned short int 'h' unsigned short int	pecific size your ording to your Min size in bytes

single Dimensional Array -> one row multiple columns Mutti Dimensional array multiple row multiple column Array does not support multidimensional Then we we third package which is 'Numpy' PFP -> Install packages

ways of creating Arrays in numpy -* array () shallow copy linspace() logspace() Deep Copy aroonge() zerros() ones()

shallow copy -

Its copy the elements but both the arrays are dependent on each other.

Deep copy -

Its copy all the elements but both the arrays are not linked to each other.

cunctions:

You can use same set of lines in multiple times This code is remable function is called only when E.g. you are explicitly couling it def greet ():

print (" Hellol")

print (" Good morning") greet ()