	Exercise ARC.	
	Early E	
*	Bitwise operators -	
	Complement (N) (tilde)	
	And(&)	
	02(1)	
	XOR (N)	
	Left shift (<<) -> 10 << 2	
	Right Shift (>>)	
	10104, 10000 = 101000, 1000	
	(10)	
- *	Import Moth Functions -	
	import math	
16 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	x = meth. 590+(25)	
	E.g3(ei) (Highert Value)	
	=100° 2.5	
	ceit -2 floor (Least value)	
	Alias => import math as m	
	math. sqrt(25) -> 5.0	
	m. sqxt (25) → 5.0	
Line of the second	Import the limited math functions:	
	>> from modh import sqrt, pow	
4.7	>>> pow (4,5) -> 1024.0 (no need to mention math	
	here)	
	input function	
	snaut function converts the time input into	
	the sty format	
	mods why mention the doctatipe whenever	
	ty to take loud from war.	

		- #53.00 · · · · · · · · · · · · · · · · · ·	
		CANCEL 1	
	E.g. x =in(input ("Enter a no"))		
	y = int (input ("Entor a no.")		
*	* eval function -		
	Its evaluate a expression	n entored by a wor.	
	e.g.		
k	result = eval (input l'enter	an expression!))	
4	print (result)		
*	If elif statement:		
	Syntax:-		
	if (condition):		
	stadement 1	_ Indentation is	
	statement 2	important here	
	else:		
	Statement 3		
*	Using for performing a one tast more than		
	one time.		
	For repeating the touks		
	The need to mention a counter too how many		
	times we want to repeat that task.		
	3 Impostant points are:		
18 4	i=1 -> Initializ		
	while ic = 5: - > condition		
	Print (" H!")		
	1= 1+1 > F	formement /Demement	
And the second of the second o		en manuschen der eine Gestelle der der der der Schaffelbergebergeben der Abertale bestellt der	
	A property of the second section of the seco		