	Ordenamientos	
1) Bur	Duia	4
	Erdenamienta Burbuja (1:sta):	1
det	ordenamiento Burbujo (lista):	
+	Tor in range (tenanting) lea (lista):	
	Self Water M	
	For ; in range (len(lista)-1):	-
	if (lista [j] > lista [j+1])	
	$K = 1ista \Gamma j + 1 $ $1ista \Gamma j + 1 $ $1ista \Gamma j + 1 $ $1ista \Gamma j + 1 $	
	lista Cj+17 = lista [j]	
	ilista Ijl=K	- (
	print (listo)	
Burk	Buck for i Buck to	
reces	inclusion ista len (lista)	
1	9 [500,22,95,1,23,95,452,18,35] 9	
2	K [22, 15, 1, 23, 95, 160, 18, 1597] A	
3	3 [22,95,1,23, 95,18,35,160,450] 9	
P	4 [1,757,73, 45, 18,735,95,100,460]	(
5	5 [1,72,73,18,75,45,45,409,450] 9	
6	6 E1, 72,88,723,35,45,95,100,450] 9	
7		
8	7 [1,10,12,23,35,95,95,100,40] 9	
0	8 [1,18,22,13,35,45,95,100,450]	

Primera pasada: rangolde, Q a (to 1=0 Lista [j+1] = lista[j] # 100 Lista [j] = 2k # 22 [22,100,95,1,23, 195,950,18,35] 100 > 95 # 510 1=1 K= 95 Lista [j+1]=100 Lista [j]= 96 #95 [22,95, 100, 1,23, 450, 450, 18, 35] 100 > 1 # 51 5=7 Lista [j+1] = 100 Lista [j+1] = 100 Tzz, 95, 1, 100, 23, 145, 150, 18, 35]

j=3	100 723	Ħ51
J	K=73	
	Lista [i]	X #53
	Listalit	17=100
55,1,20,557	1,100,45,450,18	35]
)))		
1=1	100795/#	Si
3	Kista Ej I : Lista Ej ti I 23, 45, 100, 450	= 45
	Lista Eitil	- 100
T 27:961.7	3.95.400,950	(8,35]
1-5	1007 450 f	+ NO
) -)	(00)	
;=6	450-718	45:
J-0	1 2 1 1 1 1 1	= 18
	Listar 141	1 - 9 60
F - 7 0/ . 2		
150,95,7,0	3, 45, 100, 18,	150 35
		Salah Karamatan Baran
1=7	450 735	451
U	Lista Ci	1 = 35
	Lista Est	17=950
T 27951	23, 45, 100, 1	8 35 4507
((2) 1/1)	(3)	0,00,000
		£n. 3-2.3
i Alberta	A second	

Segundo pasada: rongo o a 6 22 795 # NO P=[(Jatal) Lista [j+1] = 95. [22,1,95,23,45,100,18,35,450] 95 723 # 51 Lista [] = 83 Lista [+1] = 85 [22,1,83,95, 45,100, 18,35,450] Lista [] = 95 [22, 1, 23, 45, 95, 100, 18, 35, 950] 957100 # NO 81 < 901 Listo [] = 18 Listo [;+13=100 [22,1,23,45,95,18,100,35,450]

J=6 100 > 35 # si
Listar, J-BS
Listar, 7-85 Listar, +13-100 [22,1,23,95,95,18,85,100,950]
[22,1,23,95,95,18,85,100,950]
Tercera pasada: rango 0 a s
j=0 2271 # 5i
Lista[] 1=1
Listarj 7=1 Listarj 1=22 Listarj 1=22
1,22,23,15,95,18,35,100,150)
j=1. 72723 # NO
J=1. 22723 # NO
j=2 :23745 #NO
) = C C C T T T T N O
j=3 45795 # NO
J-3 13/9/ H NU
1-11 9-7-19 11 6
D=4 75718 # 51
LISTAE; 3 = 18
L15ta[j+1] = 95
[132,23,95,18,95,35,100,950]
j=5 95 > 35 H 51
Listati3=35
Listo Ej+1] = 95
[1,22,23,45,18,35,95,100,450]
100, 10, 10, 10, 100, 150

0=0	1722 HNO	
j=1	55553 # NO	
J=5	23745 # NO	
Ú=3	95718 #51	
	Lista[j]=18 Lista[j+1]=95 8,95,35,95,100,950]	
[1,22,23,1	8,45,35,95,100,450)	
j=4	45735 #51	
	Listati 3 = 35 Listatiti3 = 45	
	Lista [j+13 = 45	
C 1722,22	18,35,45,95,100,4503	
Quinta	1255 H NO	
j=0.	1722 HNO	
	The state of the s	
J=1	ON # 65555	
5=1	23718 Asi	
0	Listat 3-18 Listat 3+17=23	
	1 11 2 2 2 2 2	

1=3 33735 # NO Sexta posada 19000 002 J=0 1722 # NO j=1 22718 Hsi Listacj = 18 Listacj + 13 = 22 [1318,72,73,35,95,95,100,950] j=2 22723 # NO Septima pasada rango a al 1718 H NO 18 >22 # NO Lista = [1,18,22,23,35,95,95,100,950] FIN