Code -	22/10/24
infart tradem	motinal present bilde
unfast mandom	Water
4.1	medicilization (5')
return 10 * len/x) + sum [[21447-10	* moth, cal (2 littie 1).
return 10 * len(x) + sum ([2i4 2-10] by 2i in 2])	+ if Set a stopping buttons
del get_ neighbour (x, step_slige = 0.1):	of ten
reighbor = x[:]	mentareis
reighteon = x[:] (ten ten index = transform. translat (0, len (x) -1 reighteon [widex] t = transform. unidex	arctive partfall Jalien
return rewhord	(step main step stige)
del Similated (objective, bounds, n iterations hest = [random, nideon (hours [1])	whilste harmy difference
hest = [maden] which have	compute with of E(1) win
pospor (mucha [8], no	und[1]] be bound in bound
og Cable	
sores = [west - eval = west , bust _ eval]	1: Aughbrus cruturus: La [E[S]] Z E[S]] >
(of i in range (n - iterations)	labor thing is after the
T = tent / float (i+1)	(Corner
Candidate = get reighbote (wrent, still	
week - west - lught with the redicate	n-size
eval - Landidate - Rual) (():	rdam () 2 math exp (1 who
scores. attend (wests-dund) divise deal	
i %100 == 0:	* Altromoters - Religion (AC)
Wint ()	
bounds = [(-5.0, 5.0) for - in range (2)]	0 0 0 V V
n- derotion = (000	

28/10

temp = 10

step - size = 0.1

print (?

print ()

OUTPUT

A algorithm

- breaup 8

- Geration 0	Demperature 10.0	Best w	uslubti	16. 954
200	9.050	10	1	16.920
300	0.033	1		
400	0.015		P	
500	0.020	1-1	-	16.916
600	0.017	15-1	P	16.915
700	0.014	/	- 1-12	16.915
800	0.012			16-94
900	0. 6M 3	2	3 4	دالاً. 914

lentien 8-Auren-Ston ():

Bett Solution. [3.98054, 0.9962213() military mahrat = laitin.

Best Side: 16.914632

don like - Husty - queue ().

open - lest : Just (instal , husbusties)

wile (for like ! = 0):

whent = for - life . Ith - min ()

d (harred) itsiered) == 0)

network warrent

11 dot found.

let resistant in generate (wheat):

Hen-lieb-fresh (when the heretice!)

"reduce" " rule bolidion".