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3.	Lool Down the Temperature: - Update the temperature using the Looling Packer. T = Tx wooling factor	
	- Update the temperature wish the woling factor.	
	7 = Tx woling factor	
L1.	. Check Stopping Crituia!	
	Tou Con Itop of	
	- You reach a marinum number of iterations.	
	- You The temperature drops below a lutain	
	Thishold.	
	- you find a solution with two with (no attacks)	
	the them to prove at the same of the same	
۲.	O beligheet 1	
	Petun the best arrangement and its wat.	
The state of the s		
	State Space Tari:	
des mentales de serviciones de la serviciones della serviciones de	No of Quan = 4.	
	• Initial State = [2,1,3,0]	
	I A Initial Temperature: 10.0	
	2 Q Looling factor: 0.95	
	3 9	
	Cost of initial state: Q1 (2 atlack1)	
	Generate a Neighbour: MoveQueen & from row 1 to row 0	
	0 8	
	New stat · [2,0,3,0]	
	(a) (b) +: 01	
	[G] []	
	=) Cost Diffuence: Doot = 2-2=0	
	Since Dost = 0, we calculate, acceptance probability.	
	D= c- TOE0# = e-10 = e/	
	Hue ralways less than e	
	s. new Hate is accepted	
	7: Tx 0.95= 95/	
A STATE OF THE PARTY OF THE PAR		

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	Generati Neighbori
	Move Queen 4 from tow 0 to tow 1.
	New Hate: [2,0,3,1]
	Q Cost = 0
F-X	
2,5-1	G .
his of the o	Since the cost is o not too stopping Criteria.
	Hence the new state is accepted and it is
	the Inal State.
	it is a formany that it is the
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	gar to wake a self to at N to at N
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