	PAGE:
>	& warm optimigation:
	Spannyan on
- otep1	Initialize second or harticles
	Initialize second of particles with position and real velocity
Step 9	
	Evaluate pleat you each particle compare the pleat with the current position if Current position in Best update the position belie suture. Same Then Assis. Obert to all the
policina (is the prest with the current position
	de else setion of Best update the position
- Rtep 3	then Assian Obort to all
	Now the ghest ex updated on best phent
Slall	bolitica bolitica
TON	Compute the relacity from previous relocate
	Compute the relacity from previous relocity, distance from phent & D distance from ghest
5465	abdate the back laste
1	apolate the particle position. Pleate till all the particle reach its
ST Marie	taget Taget
	20 - A Continue of the Continu
	Preudo code:
	For each particle
	Pritialize pastide
	End
	Do
	For each particle
	Calculate fitness value
	If the fitness value is better than the best value
	End Find
	Va Sare Land S
The second secon	Choose the particle with with best itness valle
	For each particle relacity eye egin update particle position a/c egin
	end update partice pontion are eg

the total 4th Delivery Route