calculate toulength f(TI) > 3 dans

end for

end for for all (1, 1) do pheromon Evaporate pheromeno (l-p). Ti end for determine best solution of iteration. IT = aig min f(II) le [e, m] If IT & better than werent best II to ie f(TT+) < f(TTP) then set TT + G > TT + for all (i,i) ETT do reinforce Tig + > Tig + 1/2 end for for all (i,i) ETT do seinforce tij to Try + DI end for until condition for termination met alput Best patn: [0, 4,9,5,1,3,2,6,8,7,0 Best alstance: