BIS Lab.	
Ants Colony of timization.	
John Springer	
Lead to assist would work had	
Therewas your steps in this adjosition.	
God 1200 D. al	
num terahono = 60.20.	
num-ants = 8	
num.paths = 10	
for iteration in range (num-iterations):	
For ant in range (num-ants):	
chosen-path = random. randint Chum-path	(b)
vole iritialize the best-path to some sandom large	٤
we compare thosen-path to best-path.	
If chosen-path < best-path:	
best-path = chosen-path.	
- [intral-phormone]	10
Shumones Conson path - humon invouse	*
phymane sincrease = 1 1	0)
phinmoni [chòsen path + - phermone - increase	
This increases the phermone-weight on the optimal po	oth.
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