<u>Q3</u>		\vec{z}	
Crossover AUTime, Pe=1	Destoys solu all the Jay hard to converge tighno-add	Destays sile and way and provide high variability best reads town 2 say can sepes to get distack but can sepes to ophysels so he	
No Crossover P = 0	ONLY Mutahin Destroys solution will converge and the Jay has find solve the high nor Bays High Nordals	High Population ONLY metation Size will converge and Find solar but not keep—best—so-for Needs Low No. 7 Gans Weeds Low No. 7 Gans Optimed Solar Optimed Solar	
Criteria	Low Population Site	High Populatu. Size Elih'sm	