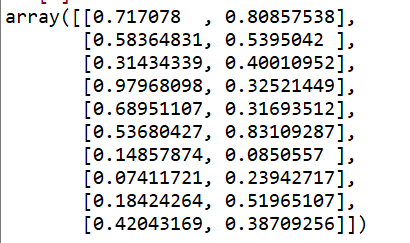
Criterion A: Planning

Defining the problem

Rationale for the proposed solution

Criterion B: Design

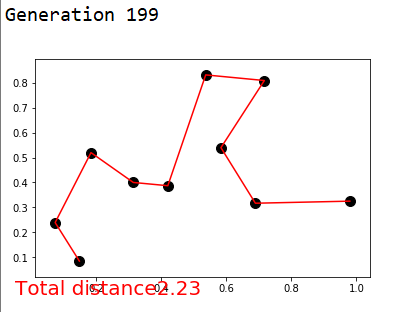
Input:



Develop:

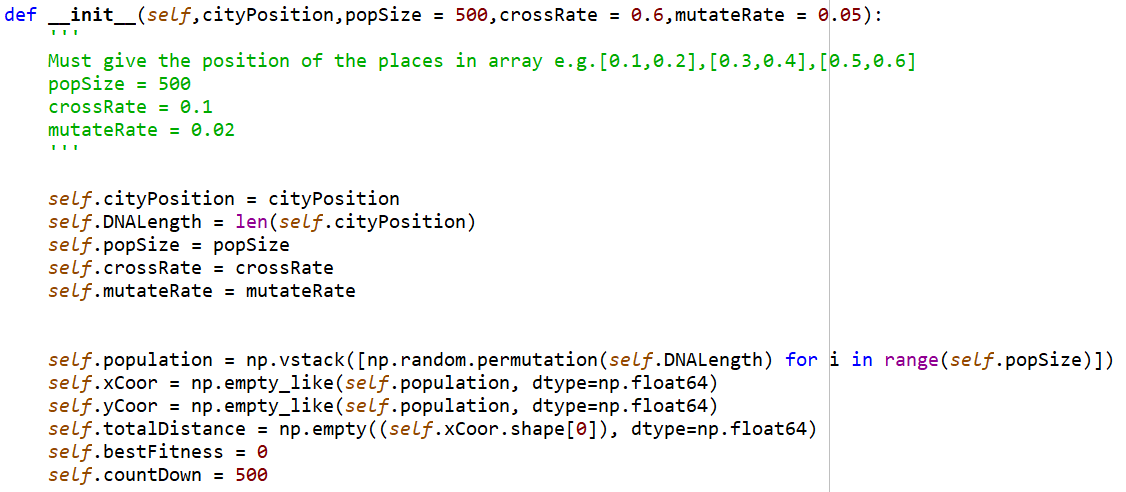


Output:

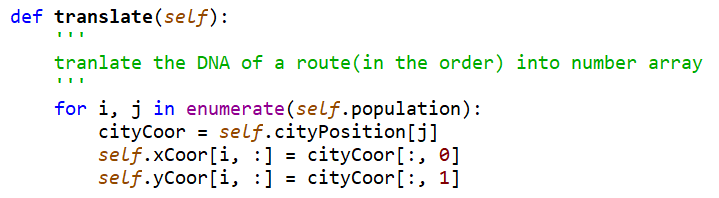


Select suitable DNA for input data:

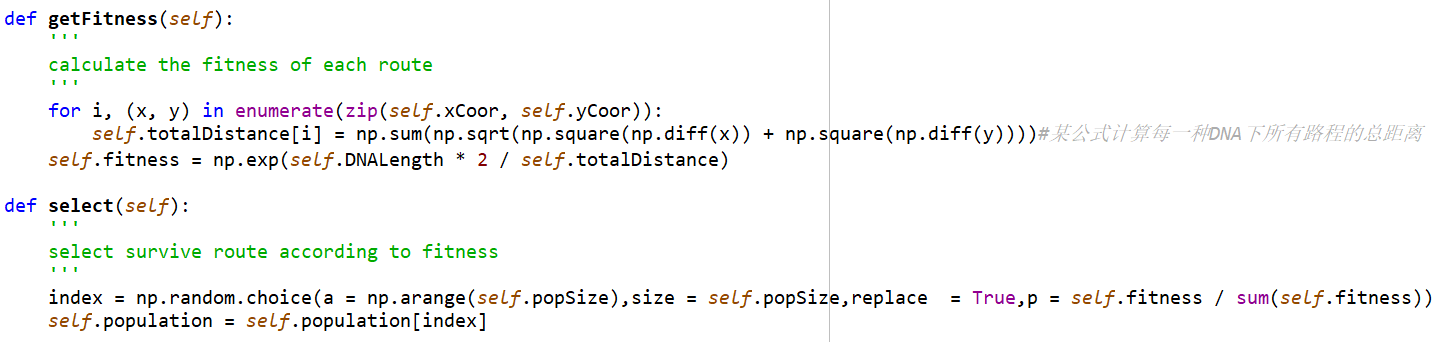
Generate random DNA population:



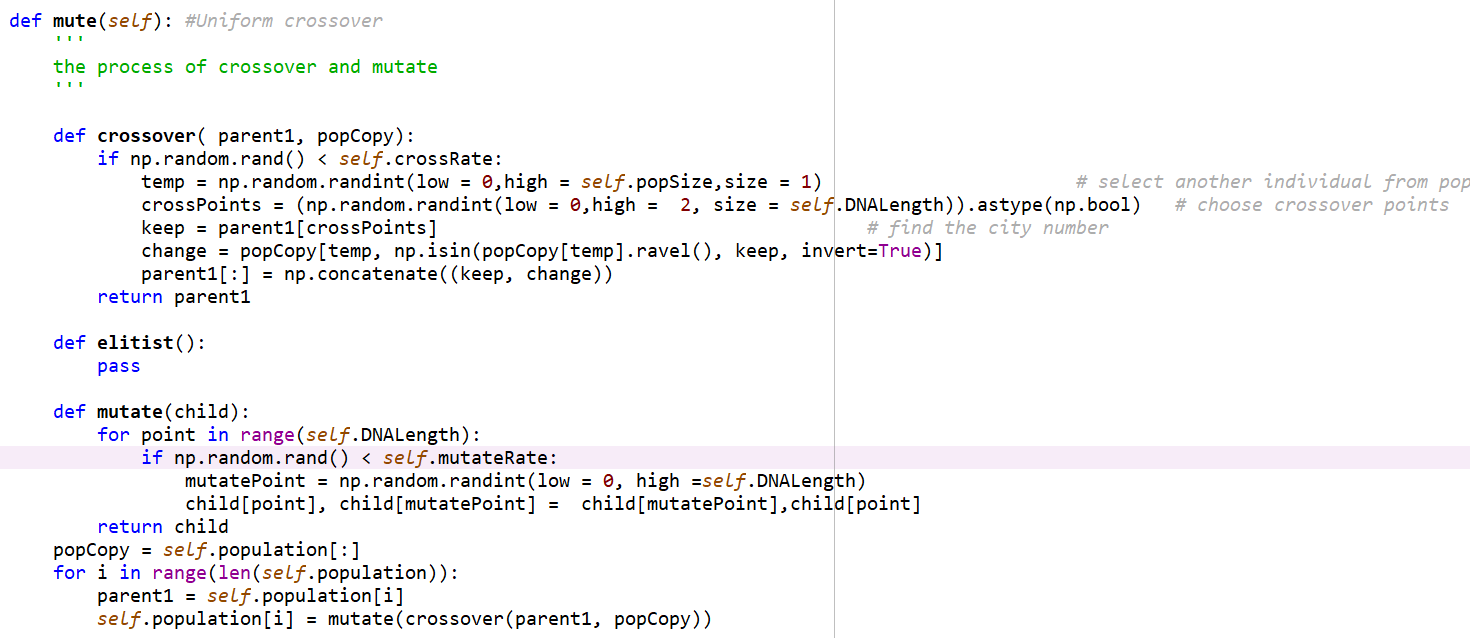
Translate DNA:



Natural Selection:



Mute:



Crossover:

Mutation:

Illustrate:

