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10 # Initialization
11 # Step 1: - Initialize the initial population. The size of the population is 100.
12 # Step 2: - Evaluate the fitness of the initial population.
13 # Step 3: - Select the fittest individuals from the population.
14 # Step 4: - Generate the next generation by applying the genetic operators (crossover and mutation) to the selected individuals.
15 # Step 5: - Evaluate the fitness of the next generation.
16 # Step 6: - Repeat steps 3-5 until the algorithm converges or reaches a maximum number of generations.
17 # Step 7: - Output the best solution found.

```

100

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11 #
12 # 1. Definition:
13 #
14 # 1.1 Definition: A function  $f: X \rightarrow Y$  is called a linear map if it satisfies the following properties:
15 #
16 # 1.1.1 Linearity: For any  $x, y \in X$  and  $\alpha \in \mathbb{R}$ , we have:
17 #
18 # 1.1.1.1  $f(\alpha x + y) = \alpha f(x) + f(y)$ 
19 #
20 # 1.1.2 Homogeneity: For any  $x \in X$  and  $\alpha \in \mathbb{R}$ , we have:
21 #
22 # 1.1.2.1  $f(\alpha x) = \alpha f(x)$ 
23 #
24 # 1.2 Definition: A function  $f: X \rightarrow Y$  is called a linear transformation if it is a linear map and its domain and codomain are vector spaces.
25 #
26 # 1.3 Definition: A function  $f: X \rightarrow Y$  is called a linear operator if it is a linear transformation and its domain and codomain are the same vector space.
27 #
28 # 2. Properties:
29 #
30 # 2.1 Linearity: The sum of two linear maps is a linear map.
31 #
32 # 2.2 Homogeneity: A scalar multiple of a linear map is a linear map.
33 #
34 # 2.3 Composition: The composition of two linear maps is a linear map.
35 #
36 # 2.4 Kernel and Image: The kernel of a linear map is a subspace of the domain, and the image is a subspace of the codomain.
37 #
38 # 2.5 Rank-Nullity Theorem: For a linear map  $f: X \rightarrow Y$ , we have:
39 #
40 # 2.5.1  $\dim(\ker f) + \dim(\operatorname{Im} f) = \dim X$ 
41 #
42 # 2.6 Isomorphism: A linear map  $f: X \rightarrow Y$  is called an isomorphism if it is a linear map and its kernel is the zero vector and its image is the entire codomain.
43 #
44 # 2.7 Automorphism: A linear map  $f: X \rightarrow X$  is called an automorphism if it is an isomorphism.
45 #
46 # 2.8 Invertibility: A linear map  $f: X \rightarrow Y$  is called invertible if it is an isomorphism.
47 #
48 # 2.9 Adjoint: For a linear map  $f: X \rightarrow Y$ , there exists a unique linear map  $f^*: Y \rightarrow X$  called the adjoint of  $f$ .
49 #
50 # 2.10 Self-Adjoint: A linear map  $f: X \rightarrow X$  is called self-adjoint if  $f = f^*$ .
51 #
52 # 2.11 Normal: A linear map  $f: X \rightarrow X$  is called normal if  $f f^* = f^* f$ .
53 #
54 # 2.12 Hermitian: A linear map  $f: X \rightarrow X$  is called Hermitian if  $f = f^*$  and  $f$  is self-adjoint.
55 #
56 # 2.13 Skew-Hermitian: A linear map  $f: X \rightarrow X$  is called skew-Hermitian if  $f = -f^*$  and  $f$  is self-adjoint.
57 #
58 # 2.14 Unitary: A linear map  $f: X \rightarrow X$  is called unitary if  $f^{-1} = f^*$  and  $f$  is invertible.
59 #
60 # 2.15 Orthogonal: A linear map  $f: X \rightarrow X$  is called orthogonal if  $f^{-1} = f^*$  and  $f$  is invertible.
61 #
62 # 2.16 Projection: A linear map  $f: X \rightarrow X$  is called a projection if  $f^2 = f$ .
63 #
64 # 2.17 Idempotent: A linear map  $f: X \rightarrow X$  is called idempotent if  $f^2 = f$ .
65 #
66 # 2.18 Involution: A linear map  $f: X \rightarrow X$  is called an involution if  $f^2 = I$ , where  $I$  is the identity map.
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68 # 2.19 Involution: A linear map  $f: X \rightarrow X$  is called an involution if  $f^2 = I$ , where  $I$  is the identity map.
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