

```

 $t := \circ$ 
initialize  $\wedge$  evaluate[ $P(t)$ ]
while  $\neg$ stop-condition do
     $P(t) = \text{variation}[P(t)];$ 
     $P(t + 1) = \text{select}[P(t)];$ 
     $T := t + 1;$ 

```

يا

```

 $t := 0$ 
initialize  $\wedge$  evaluate[ $P(t)$ ]
while  $\neg$ stop-condition do
     $P(t) = \text{variation}[P(t)];$ 
     $P(t + 1) = \text{select}[P(t)];$ 
     $T := t + 1;$ 

```