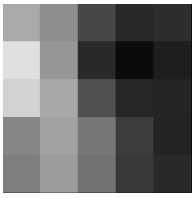
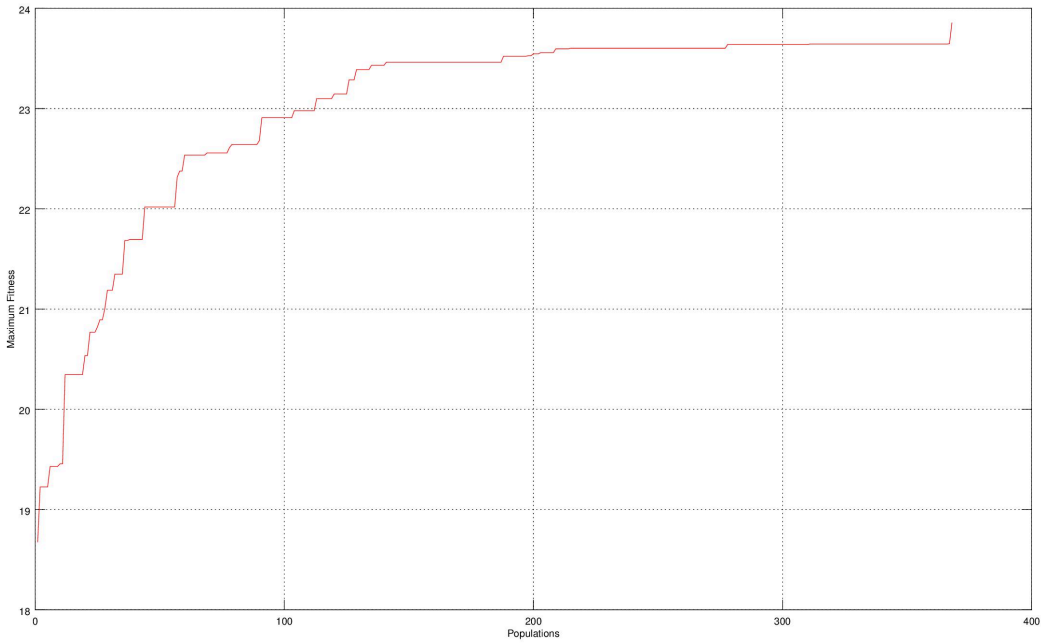
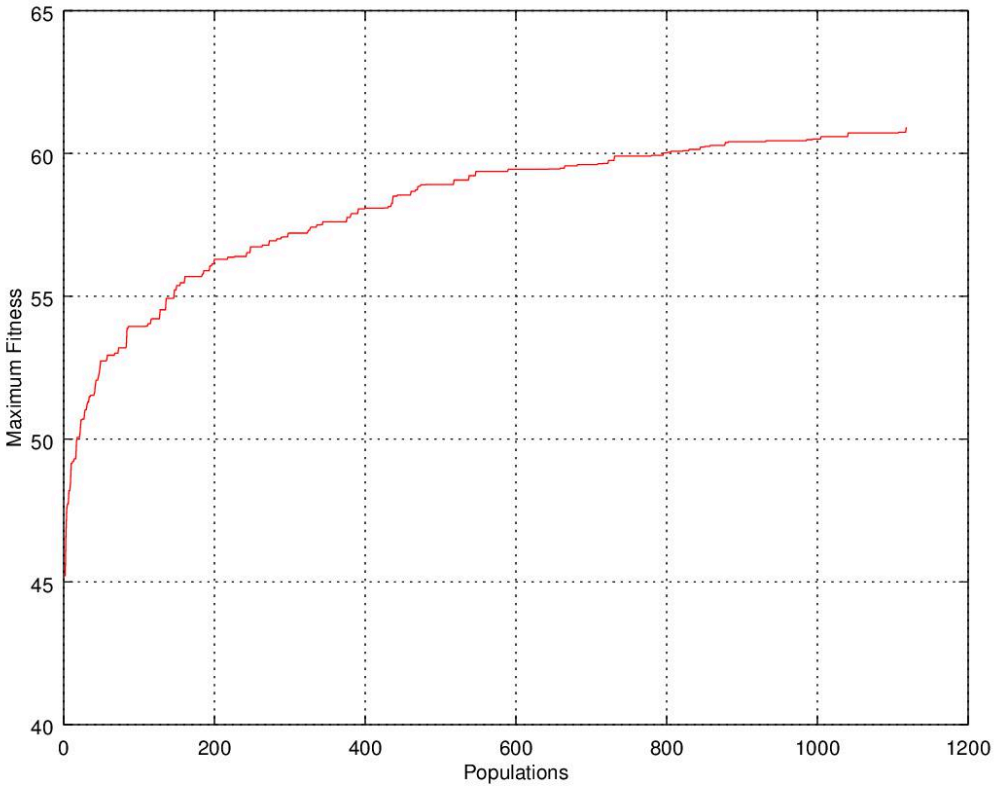
EXPERIMENT 1
Width = Height = 5
Population Size = 10
Mutation Probability = 0.90
Acceptable Rate of Fitness = 0.95
Maximum Populations = 9999

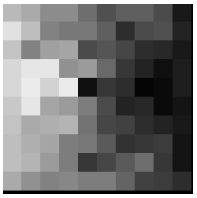


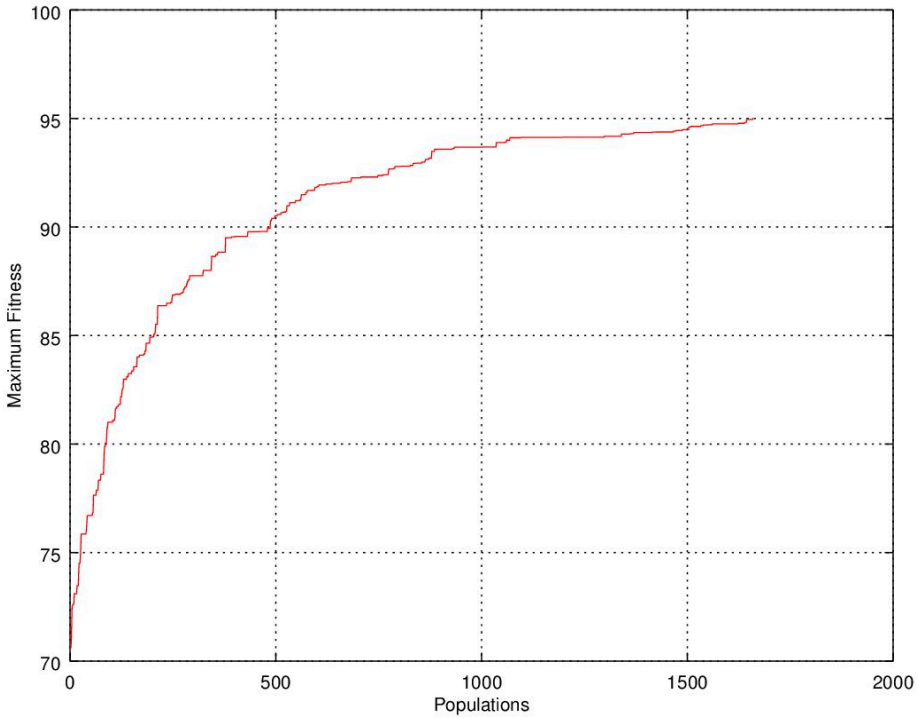


EXPERIMENT 2
Width = Height = 8
Population Size = 10
Mutation Probability = 0.90
Acceptable Rate of Fitness = 0.95
Maximum Populations = 9999

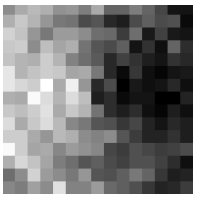


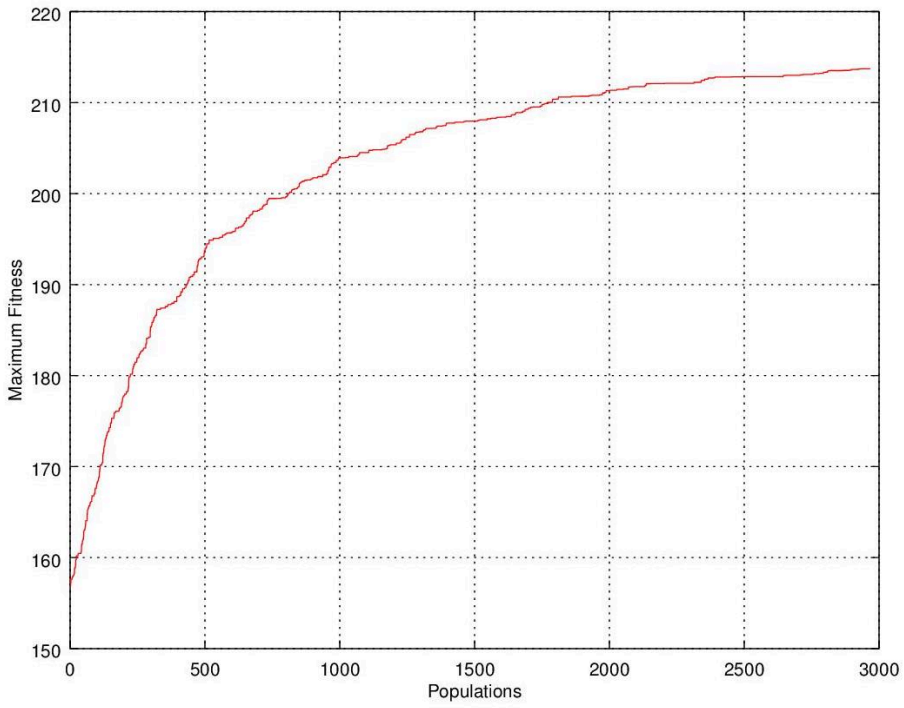
EXPERIMENT 3
Width = Height = 10
Population Size = 10
Mutation Probability = 0.90
Acceptable Rate of Fitness = 0.95
Maximum Populations = 9999



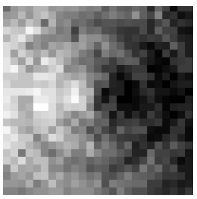


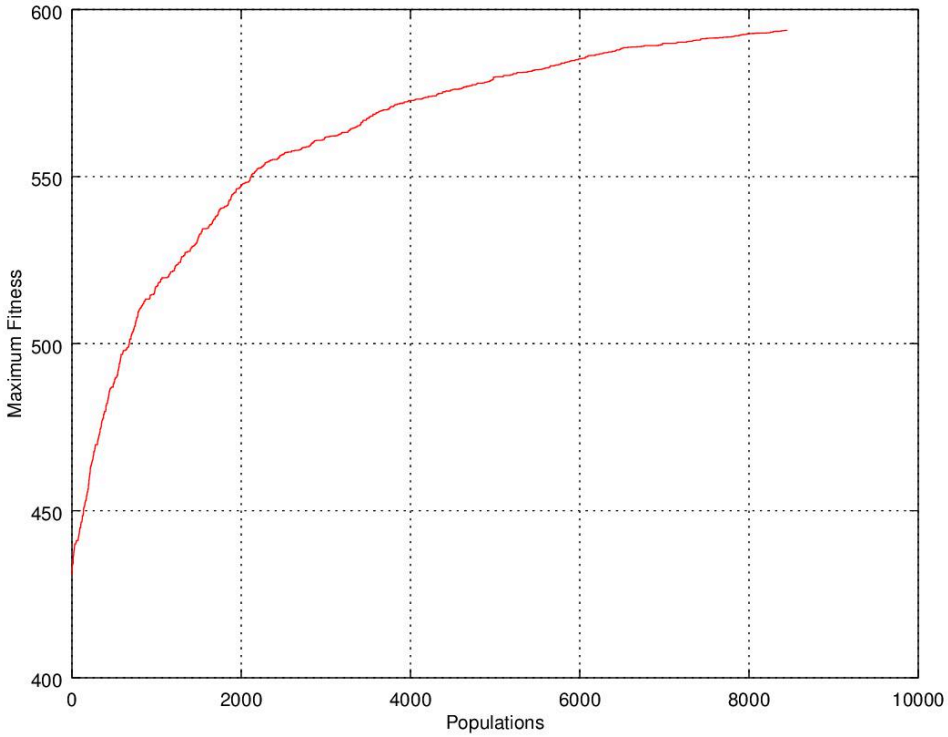
EXPERIMENT 4
Width = Height = 15
Population Size = 10
Mutation Probability = 0.90
Acceptable Rate of Fitness = 0.95
Maximum Populations = 9999



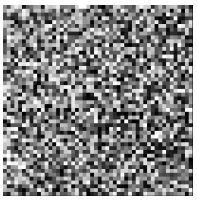


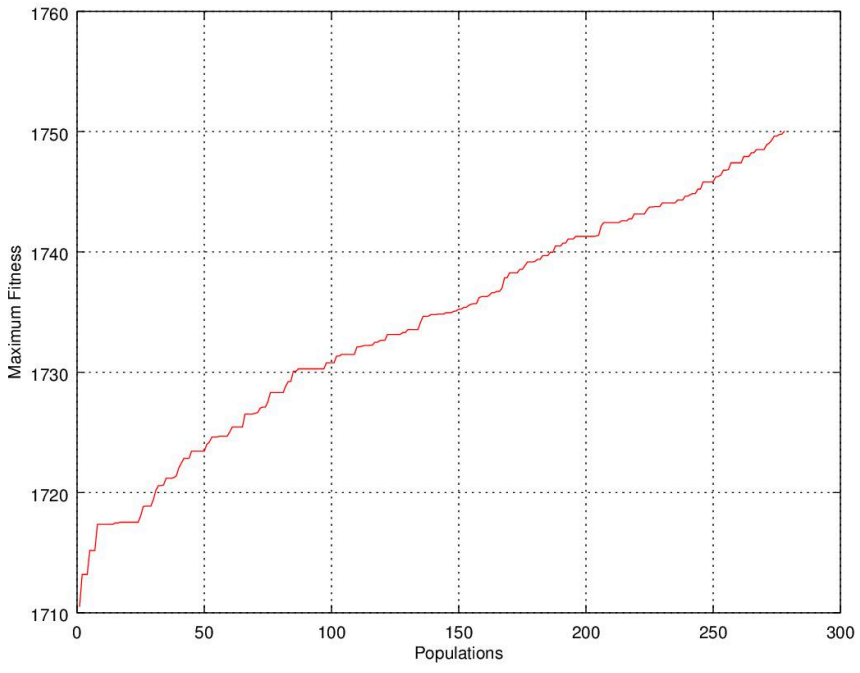
EXPERIMENT 5
Width = Height = 25
Population Size = 10
Mutation Probability = 0.90
Acceptable Rate of Fitness = 0.95
Maximum Populations = 9999



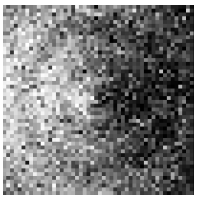


EXPERIMENT 6
Width = Height = 50
Population Size = 10
Mutation Probability = 0.90
Acceptable Rate of Fitness = 0.70
Maximum Populations = 9999





EXPERIMENT 7
Width = Height = 50
Population Size = 10
Mutation Probability = 0.90
Acceptable Rate of Fitness = 0.95
Maximum Populations = 9999



Plot of this experiment couldn't be generated. Since this experiment takes too much long time, I couldn't run it again for saving the plot.

GUESS OF IMAGE :
It looks like a water drop. Also it is similar to an animal's eye. Even it looks like a gripper button. (çıtçıt in Turkish)