

Name: Nazarevich Mikhail (Назаревич Михаил)

Size of chromosome: 30

Capacity of population: 100

Epoch (generations): 50

With mutation

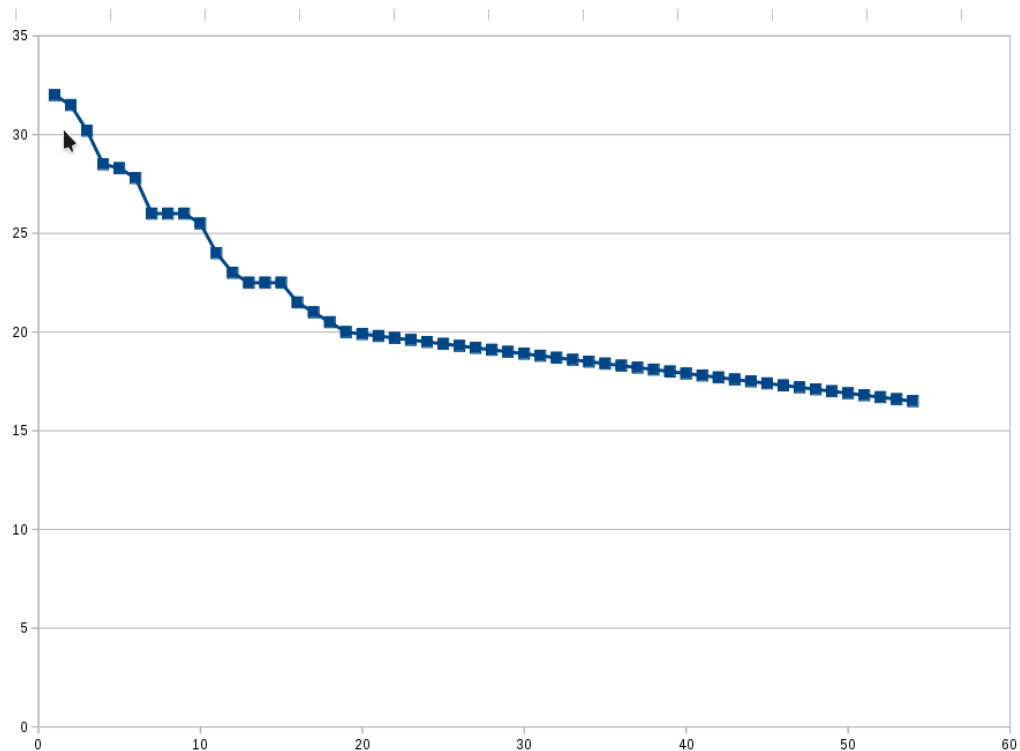
Onepoint crossover

Truncate selection

Evolution:

X - generations

Y - Error (misses). Maximum 32, minimum 0.



Best network (end): 0.3316266 0.62650245 0.2889467 0.88523906
0.67026025 0.9712524 0.40300035 0.9314183 0.39829344 0.9775874
0.9254043 0.30976856 0.22317857 0.020546317 0.19019228 0.2698782
0.18537742 0.75043935 0.061603844 0.86172885 0.6572789 0.266378
0.43180507 0.90664464 0.7590116 0.6304671 0.33543515 0.55110824
0.95917124

Conclusion: Algorithm can achieve only 50% accuracy (in my case). If i try to create 1000+ generation it will not helps. 16 right answers is my best result.