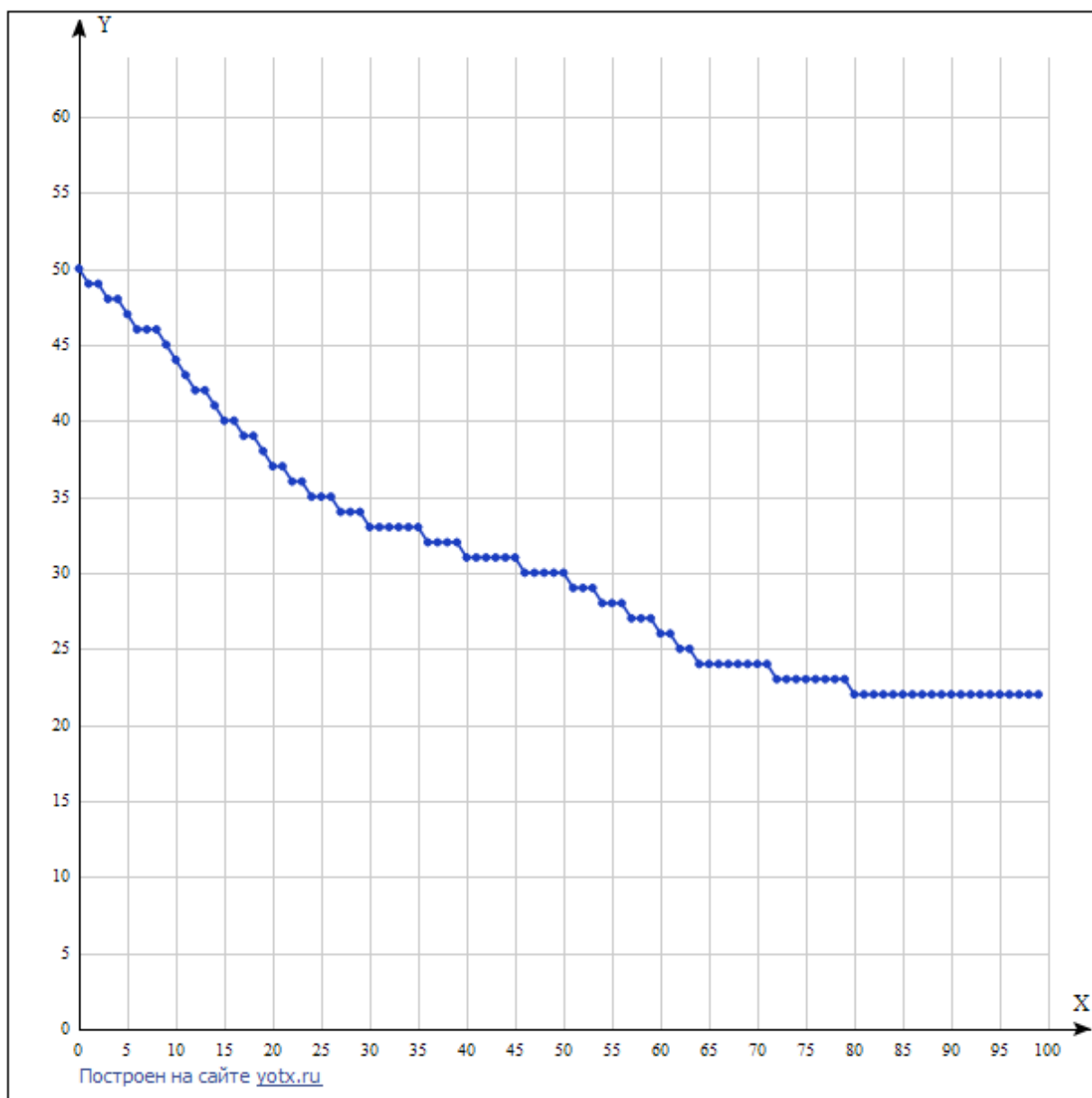




Grafics

Best network (start): 0.67316175 0.19300246 0.43636423 0.31789356 0.4647696 0.45120996
0.46012288 0.39384353 0.10143739 0.05459577 0.438731 0.9472656 0.36968887 0.8507042
0.6252047 0.589986 0.6670118 0.22568929 0.26929867 0.4564227 0.9703058 0.76081014 0.6888777
0.2702706 0.443816 0.5743151 0.95039505 0.6917744 0.96992224 0.36228365 0.073287725
0.8907686 0.42419726 0.39152926 0.029706001 0.6442718 —
Best network (10 gen): 0.63806415 0.20297217 0.6554546 0.34862083 0.6586926 0.6770399 0.3416645
0.3349954 0.8035939 0.23725808 0.66502804 0.1428091 0.7576354 0.8119131 0.09625083 0.1762495
0.7385633 0.50712264 0.12373048 0.07920551 0.22001868 0.497972 0.7790992 0.42393345
0.12529081 0.78316814 0.018024981 0.48521096 0.49649847 0.4195434 0.44987154 0.08697659
0.82509196 0.30112642 0.90982217 0.47804433 0.39749157 0.31985497 0.7538932 0.12580669
0.5403587 0.6100806 — Best network (end): 0.98487926 0.024235427 0.9883229 0.64668804
0.8130941 0.7550689 0.8925915 0.79032177 0.87492967 0.13896841 0.9432399 0.3986628 0.4749183
0.6539627 0.72123116 0.5857712 0.9345629 0.58497006 0.46172446 0.44548815 0.2941864
0.4009289 0.13507414 0.85189027 0.6725289 0.82245314 0.6666553 0.95910454 0.5828634

0.41977394 0.19077778 0.96036905 0.9269151 0.27386785 0.7887037 0.83178806 0.56463945
0.60907423 0.17345703 0.055103183 0.42564547 0.461542