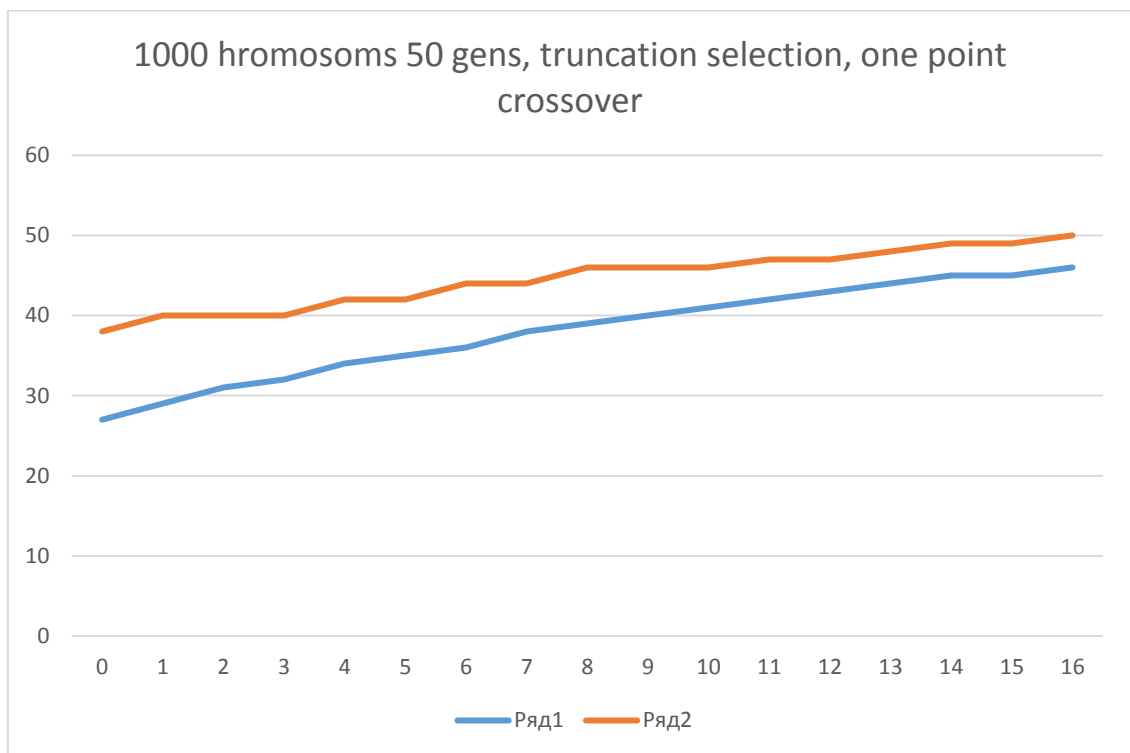
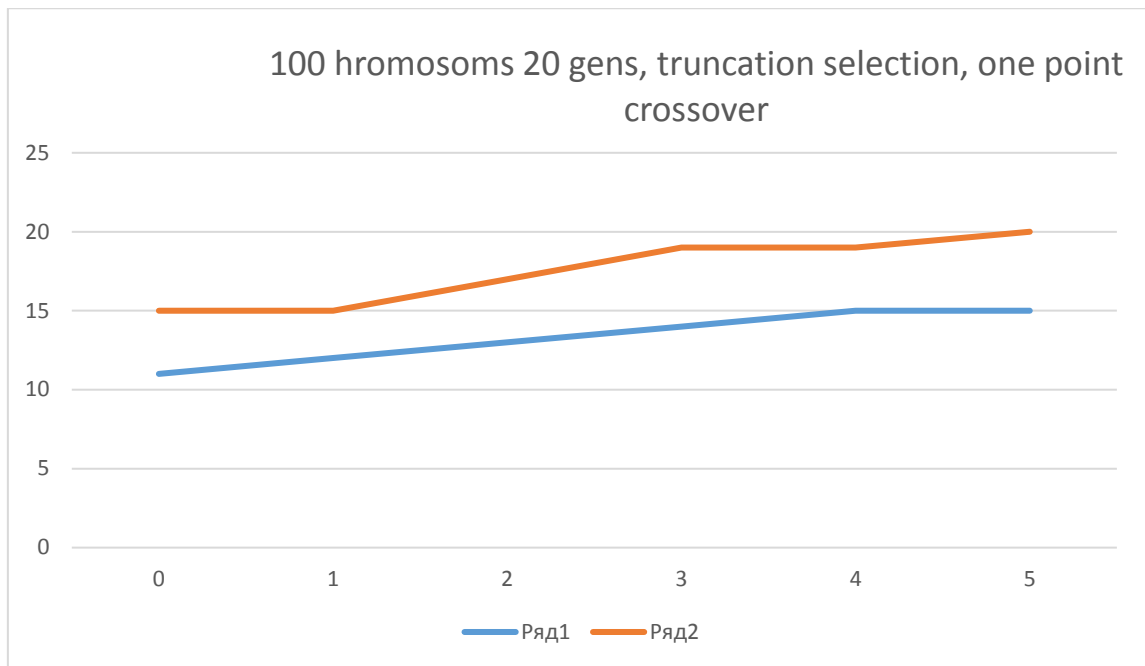
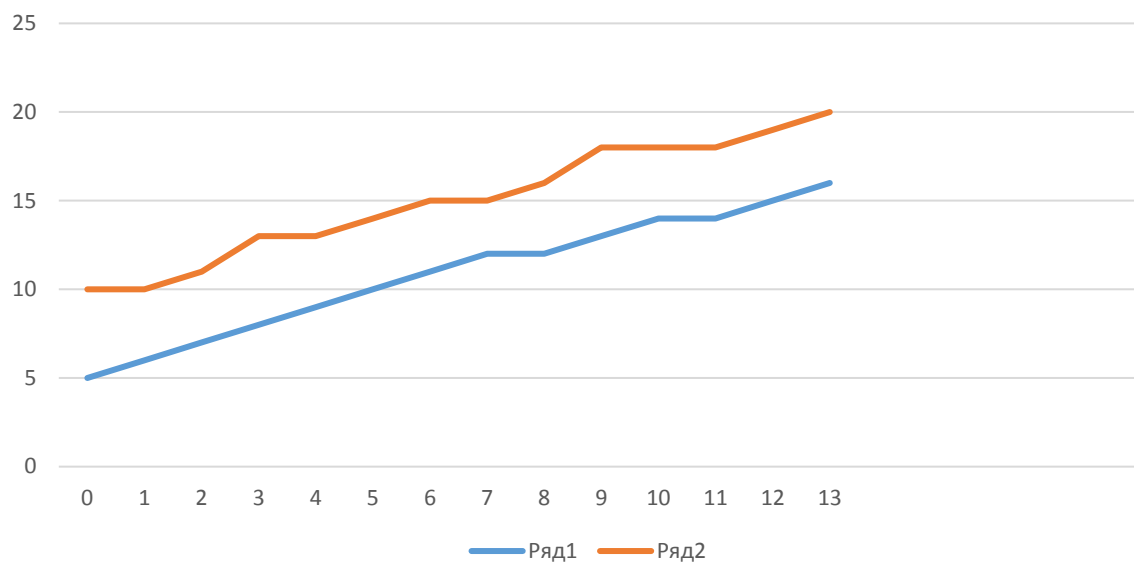
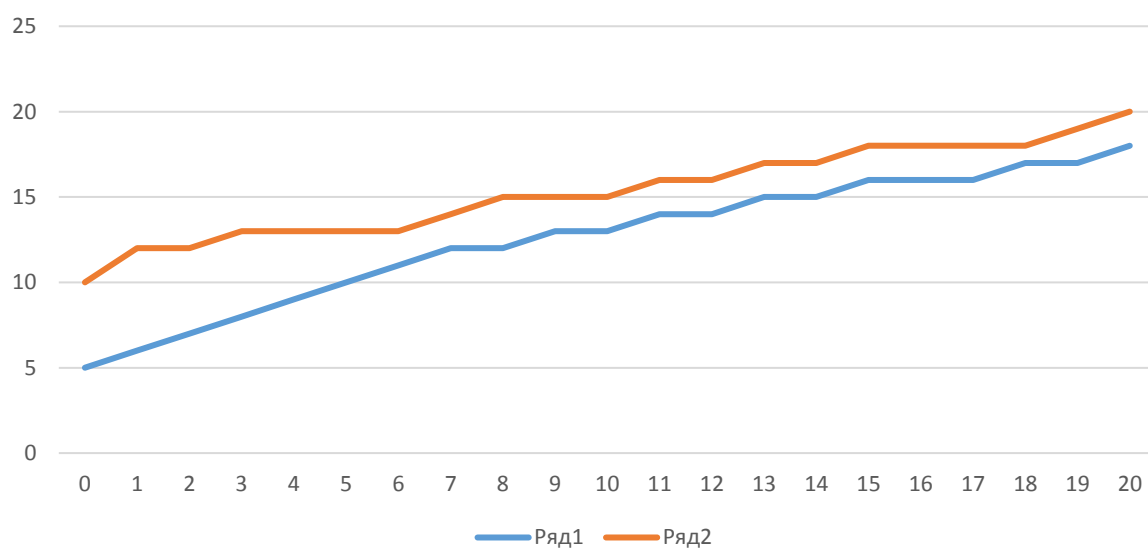




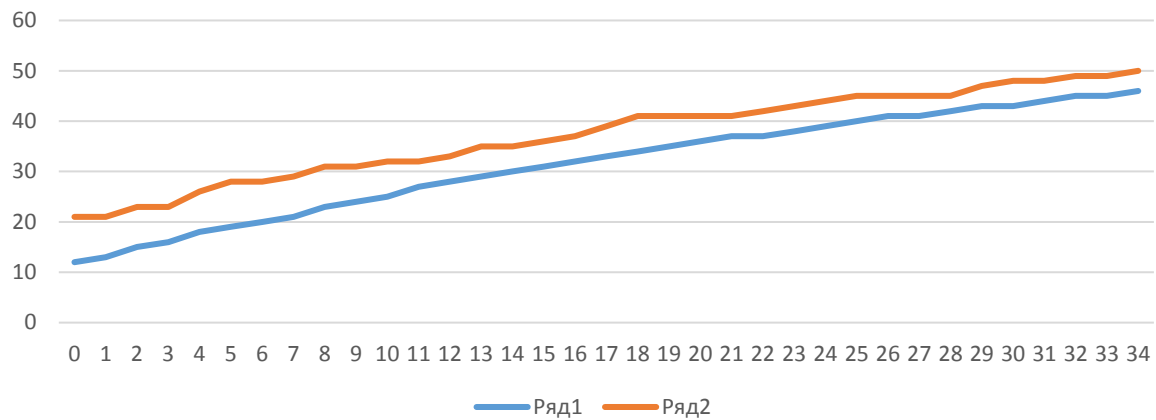
100 hromosoms 20 gens, probability gen = 1 20%
trancation selection, one point crossover, mutation with
probability 1/20.



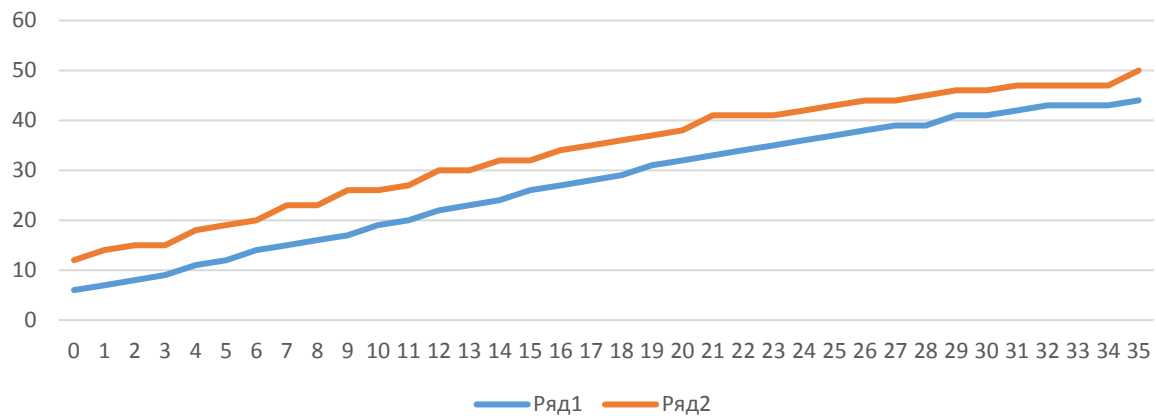
100 hromosoms 20 gens, probability gen = 1 20%
trancation selection, one point crossover.



1000 hromosoms 50 gens, probability gen = 1
20%
trancation selection, one point crossover.

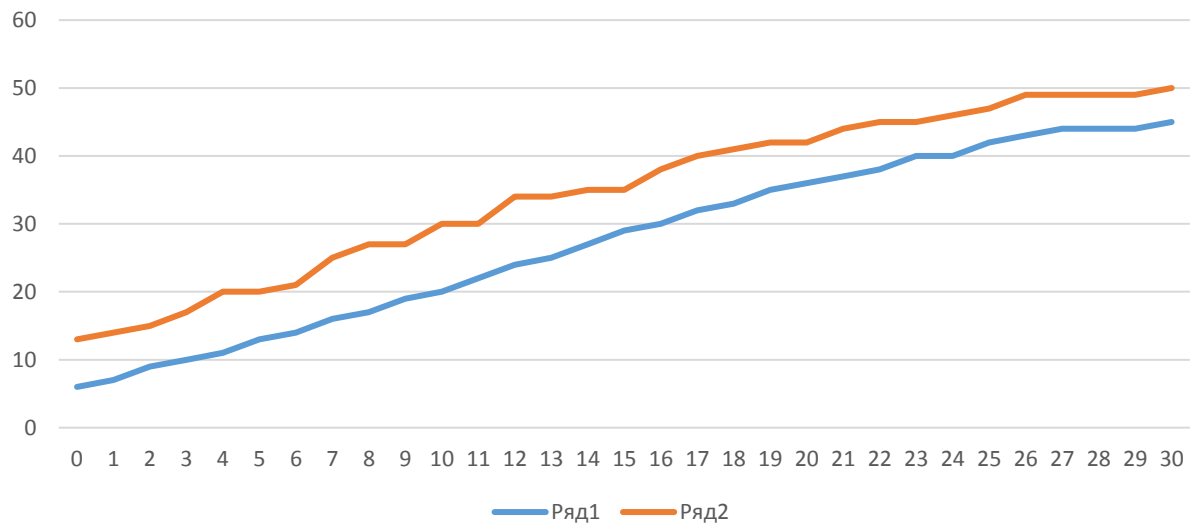


1000 hromosoms 50 gens, probability gen = 1
10%
trancation selection, one point crossover,
mutation with probability 1/50.



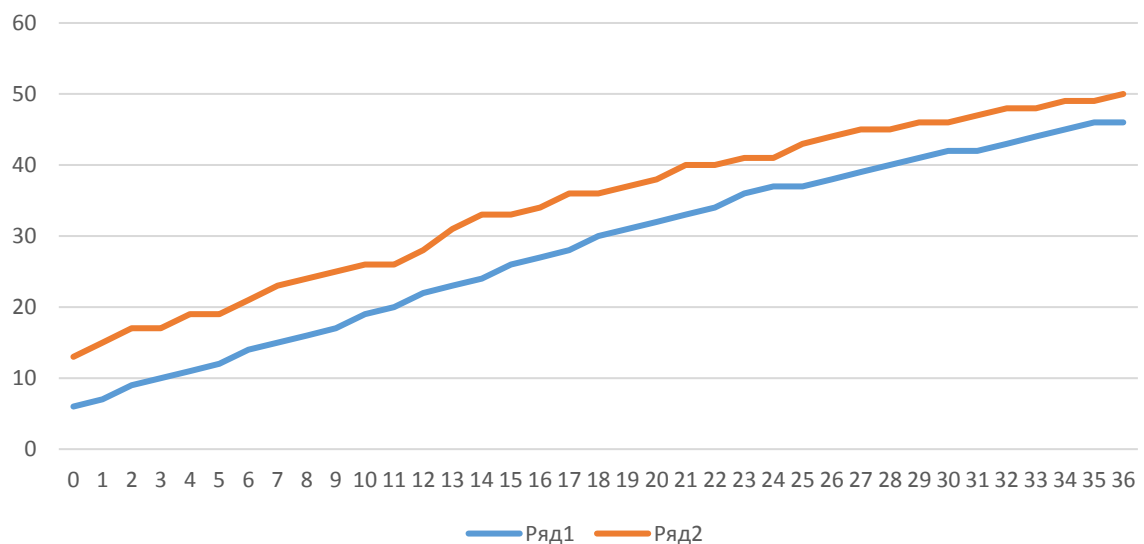
1000 hromosoms 50 gens, probability gen = 1
10%

trancation selection, two point crossover,
mutation with probability 1/50.



1000 hromosoms 50 gens, probability gen = 1
10%

trancation selection, two point crossover.



1000 hromosoms 50 gens, probability gen = 1
5%

trancation selection, two point crossover,
mutation with probability 10%.

