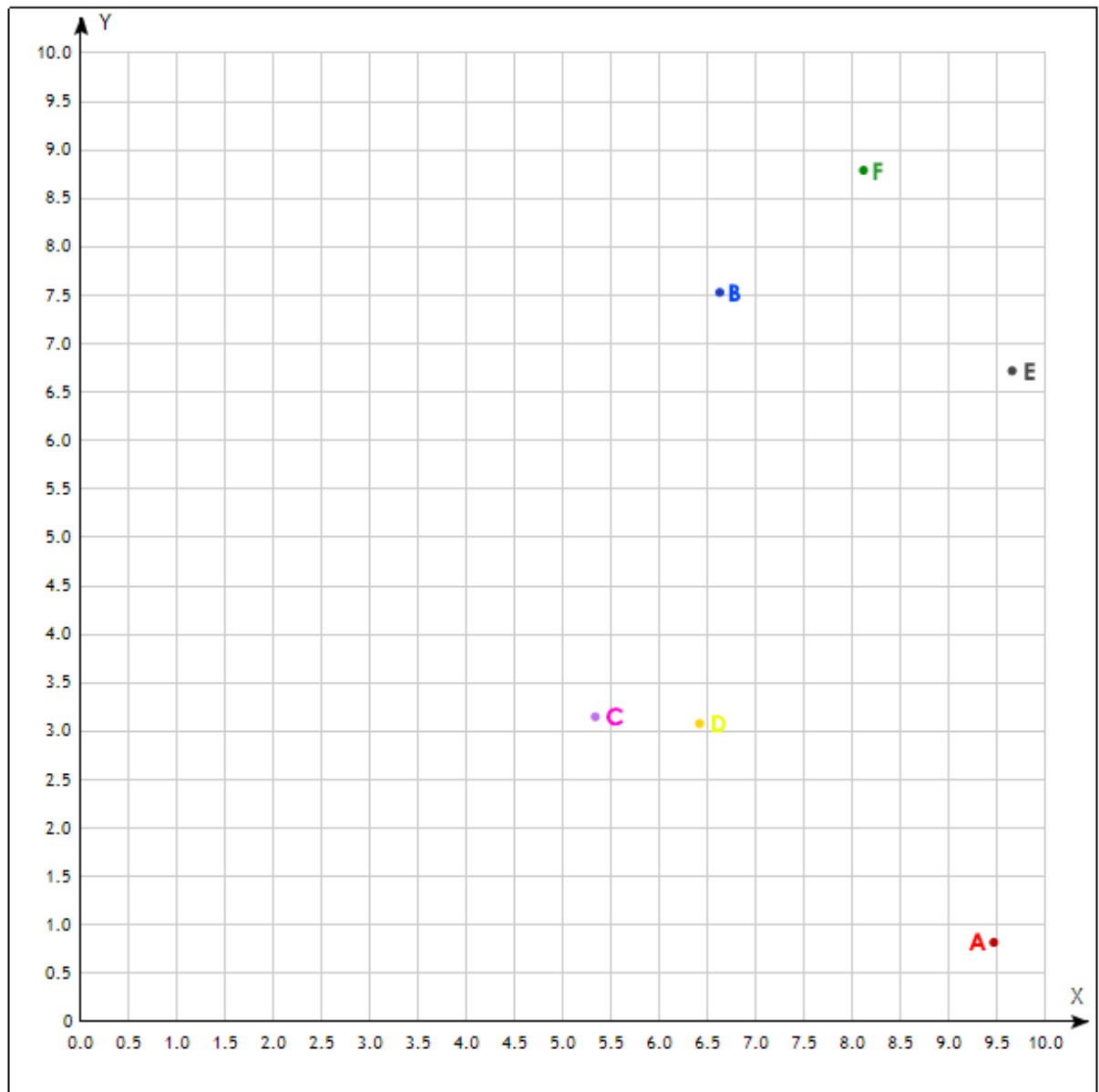


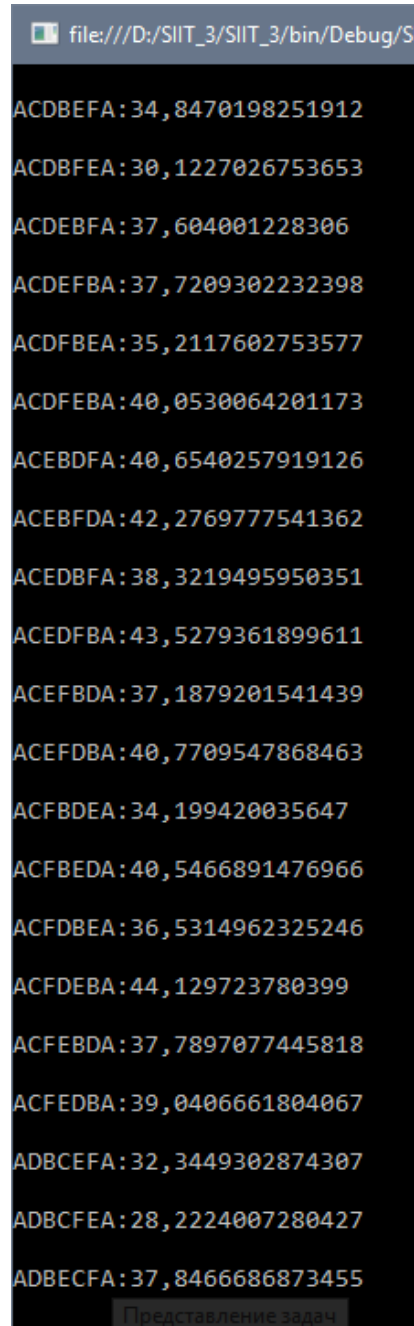
Cities map:



Matrix Distance between cities:

	A	B	C	D	E	F
A	0	7,28	4,74	3,80	5,90	8,08
B	7,28	0	4,57	4,45	3,14	1,95
C	3,80	4,57	0	1,08	5,60	6,30
D	3,80	4,45	1,08	0	4,87	5,96
E	5,90	3,14	5,60	4,87	0	2,58
F	8,08	1,95	6,30	5,96	2,58	0

All Distances:



file:///D:/SIIT_3/SIIT_3/bin/Debug/S

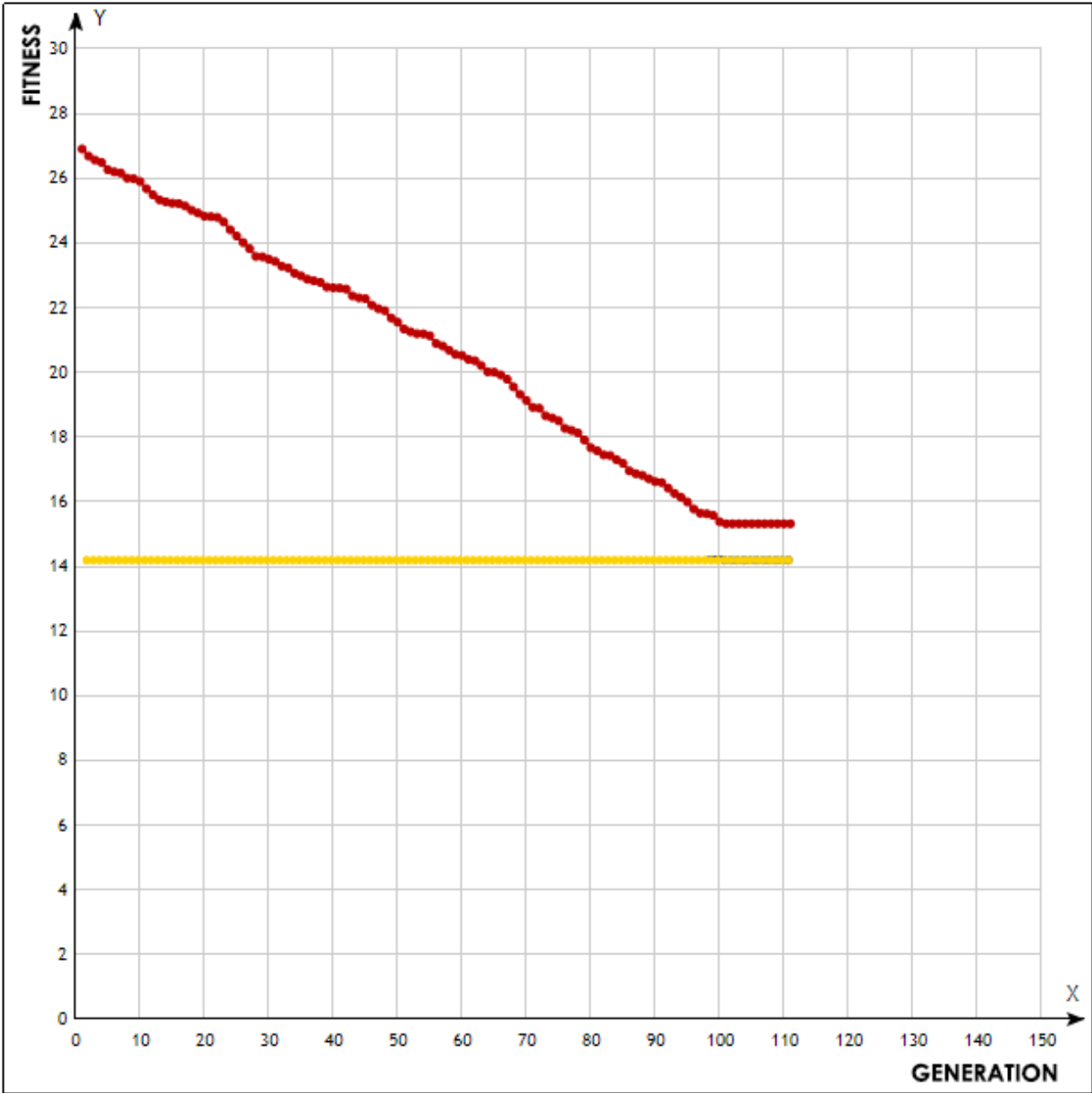
ACDBEFA: 34,8470198251912
ACDBFEA: 30,1227026753653
ACDEBFA: 37,604001228306
ACDEFBA: 37,7209302232398
ACDFBEA: 35,2117602753577
ACDFEBA: 40,0530064201173
ACEBDFA: 40,6540257919126
ACEBFDA: 42,2769777541362
ACEDBFA: 38,3219495950351
ACEDFBA: 43,5279361899611
ACEFBDA: 37,1879201541439
ACEFDBA: 40,7709547868463
ACFBDEA: 34,199420035647
ACFBEDA: 40,5466891476966
ACFDBEA: 36,5314962325246
ACFDEBA: 44,129723780399
ACFEBDA: 37,7897077445818
ACFEDBA: 39,0406661804067
ADBCEFA: 32,3449302874307
ADBCFEA: 28,2224007280427
ADBECFA: 37,8466686873455

Представление задач

Minimum distance:

Minimum:ADCBFEA:19,8787564473483
Minimum:AEFBCDA:19,8787564473483

Graphic of evolution



Yellow – minimum of function.

Red – minimum of evolution algorithm.

Best fitness on 1st, 2nd, 3rd, 51st, 52nd, 53rd, penultimate and last generations:

