

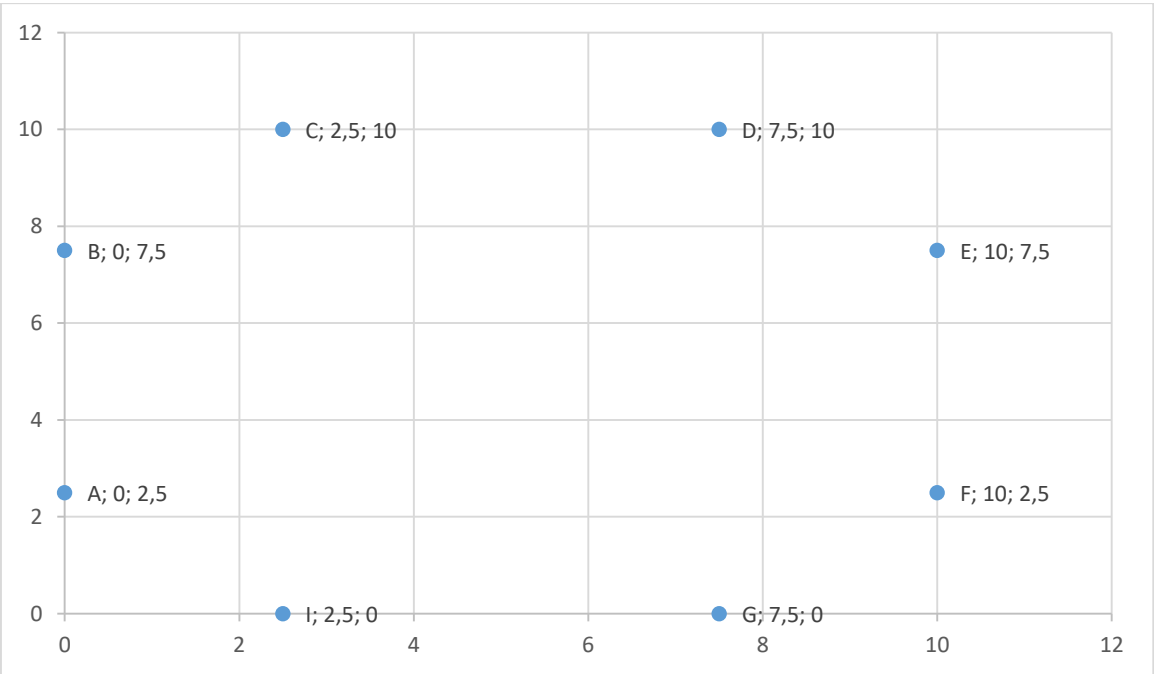
Rudaya Alexandra

6 cities

(0;0) (10;10)

Map of random cities:

A	(0; 2,5)	
B	(0; 7,5)	
C	(2,5; 10)	
D	(7,5; 10)	
E	(10; 7,5)	
F	(10; 2,5)	
G	(7,5; 0)	
I	(2,5; 0)	Start city

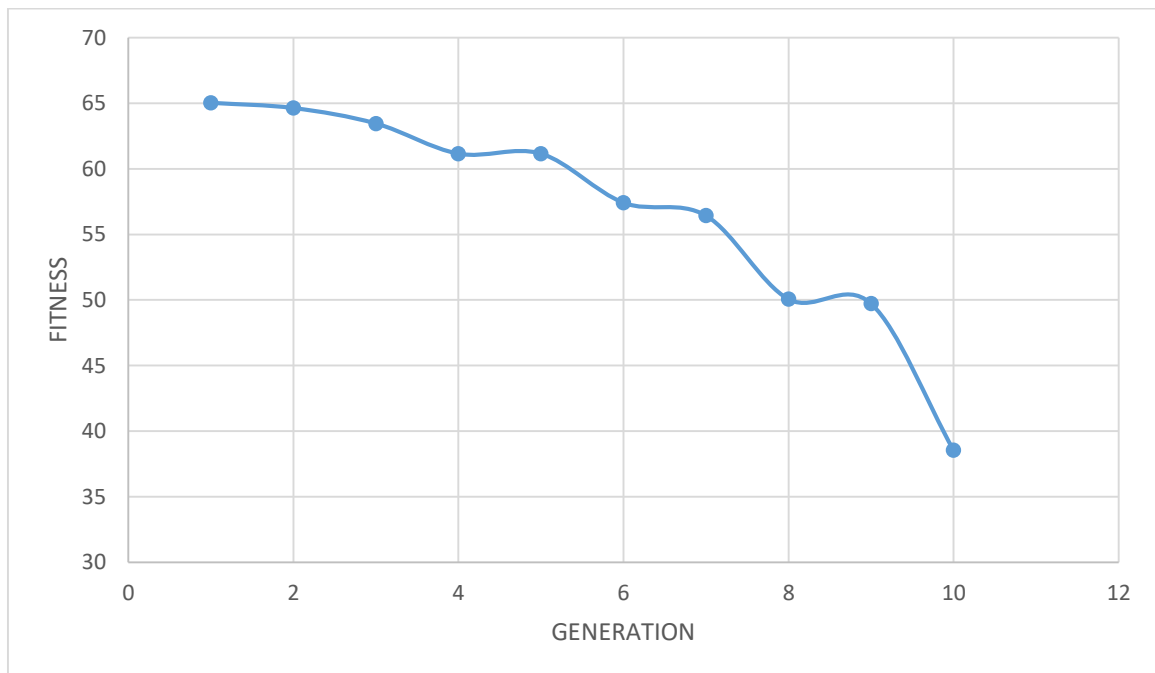


	A	B	C	D	E	F	G	I
A	0							
B	5	0						
C	7,91	3,54	0					
D	10,61	3,54	5	0				
E	10	11,18	10,61	7,91	0			
F	10	11,18	10,61	7,91	5	0		
G	7,91	10,61	11,18	10	7,91	3,54	0	
I	3,54	7,91	10	11,18	10,61	7,91	5	0

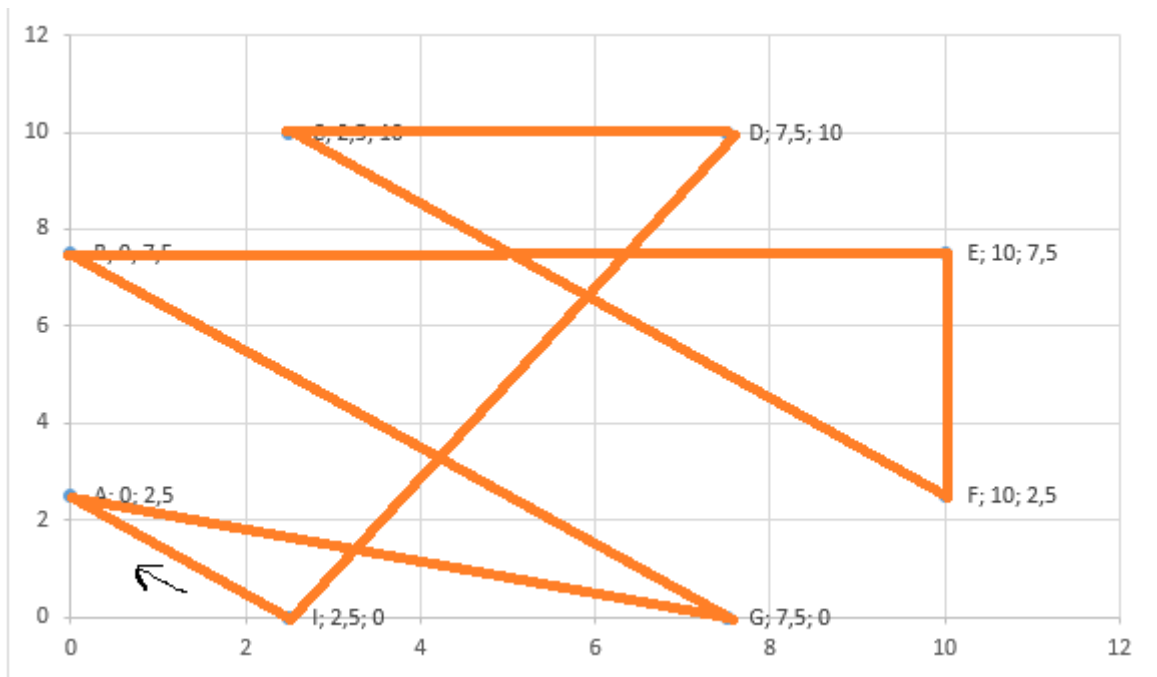
10 chromosomes – way

No	chromosome	city	way(length)	
1	81613111	IAGBEFCDI	65,03	
2	82141211	IBCGAEFDI	64,63	
3	83442111	ICGEABDFI	63,45	
4	82313111	IBEFCDGAI	61,15	
5	86631311	IFEBCADGI	61,15	
6	85411121	IEBCDGFAI	57,41	
7	85354321	IEAGFDCBI	56,42	
8	81154321	IABGFEDCI	50,06	
9	81414211	IAEFDBCIGI	49,71	
10	81111111	IABCDEFGI	38,53	BEST WAY

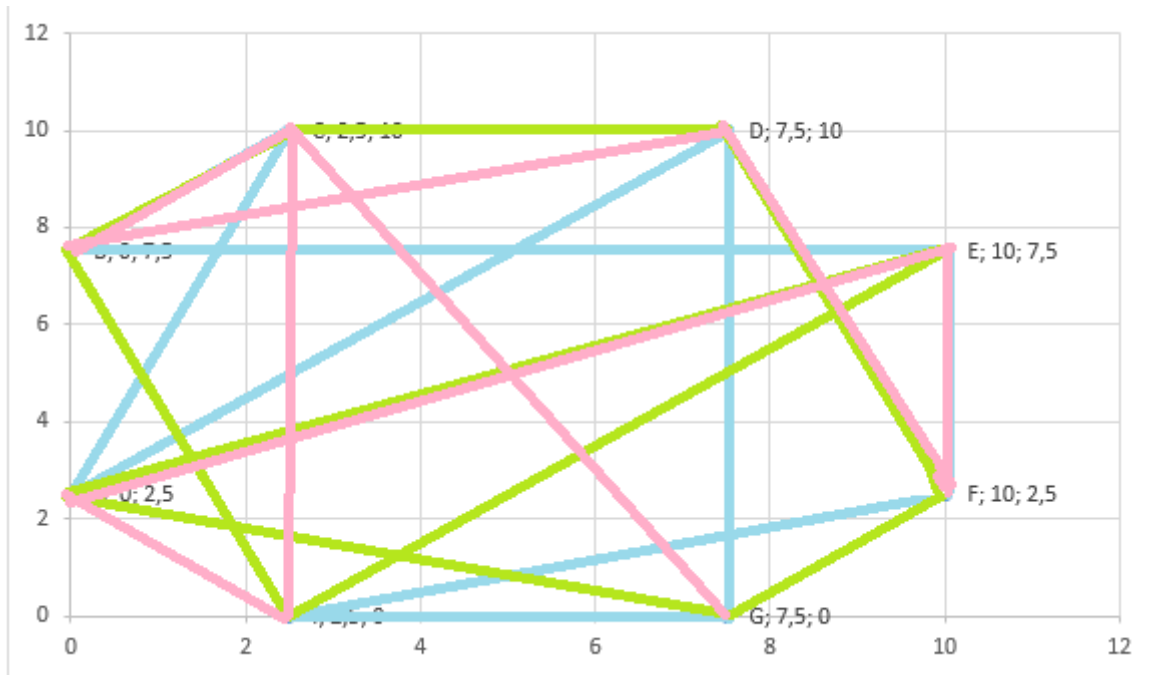
FITNESS AND GENERATION



START WAY



INTERMEDIATE



LAST WAY

