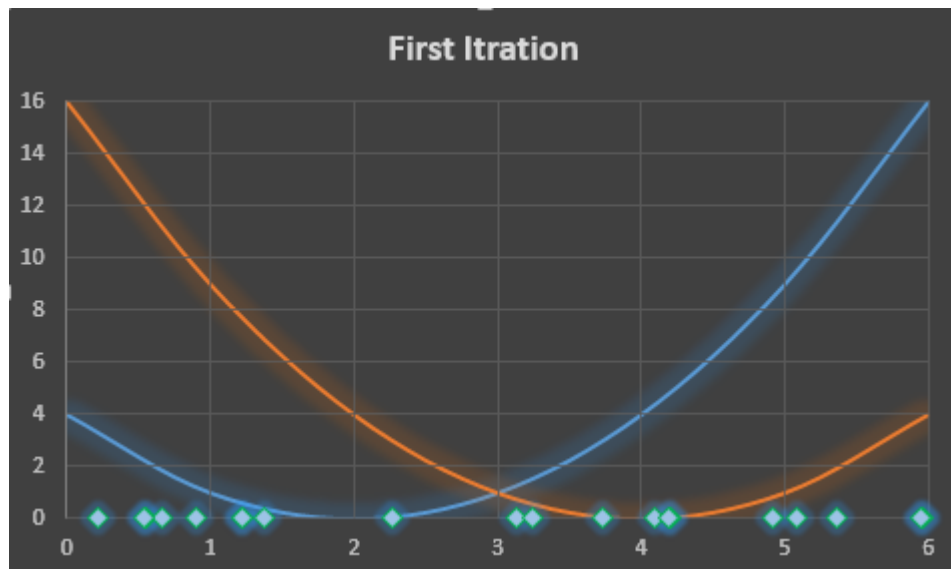


Parete Optimum Solution

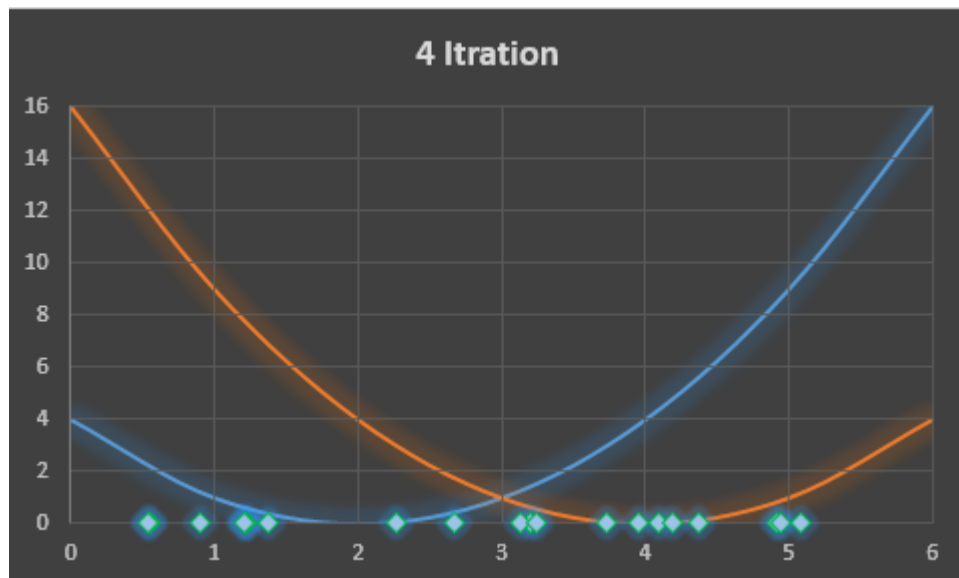
First iteration.

Chromosome	Value X	Value Y1	Value Y2	Rank
1001111011	3,72434	2,973349	0,075988	0
1110010011	5,366569	11,33379	1,867511	8
0011101010	1,372434	0,393839	6,904103	1
1010111001	4,087977	4,359646	0,00774	5
1111111000	5,958944	15,67324	3,837463	8
1101100011	5,085044	9,517496	1,17732	7
1011001101	4,205279	4,863254	0,042139	5
1011001011	4,193548	4,811655	0,037461	2
1101000110	4,914956	8,496969	0,837145	1
0001011110	0,55132	2,098675	11,8934	0
0001110010	0,668622	1,772568	11,09808	2
1000010101	3,1261	1,268101	0,763702	4
0010011001	0,897361	1,215813	9,626371	0
0011010000	1,219941	0,608491	7,728726	1
0011001111	1,214076	0,617676	7,761371	1
1111110110	5,947214	15,5805	3,791643	8
0110000010	2,26393	0,069659	3,01394	3
0001011011	0,533724	2,149964	12,01507	0
1000101000	3,237537	1,531497	0,58135	2
0000100100	0,211144	3,200007	14,35543	0



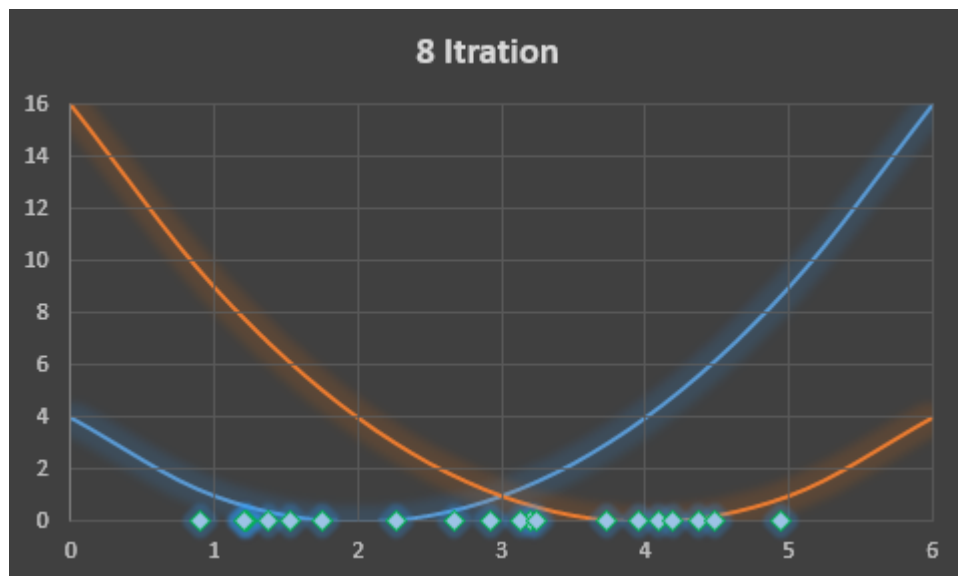
4 iteration.

Value X	Value Y1	Value Y2	Rank
3,72434	2,973349	0,322378671	3
5,366569	11,33379	1,759992263	5
1,372434	0,393839	1,864420932	5
4,087977	4,359646	1,289991665	5
5,958944	15,67324	1,548085897	1
5,085044	9,517496	1,892451441	0
4,205279	4,863254	7,045350959	3
4,193548	4,811655	4,913085036	4
4,914956	8,496969	0,585951976	4
0,55132	2,098675	0,187104693	5
0,668622	1,772568	0,096078921	4
3,1261	1,268101	4,522750809	4
0,897361	1,215813	2,383241251	3
1,219941	0,608491	0,006586459	5
1,214076	0,617676	0,225962376	4
5,947214	15,5805	10,80832099	0
2,26393	0,069659	0,780061671	2
0,533724	2,149964	9,663794974	0
3,237537	1,531497	9,54801966	2
0,211144	3,200007	1,187112665	5



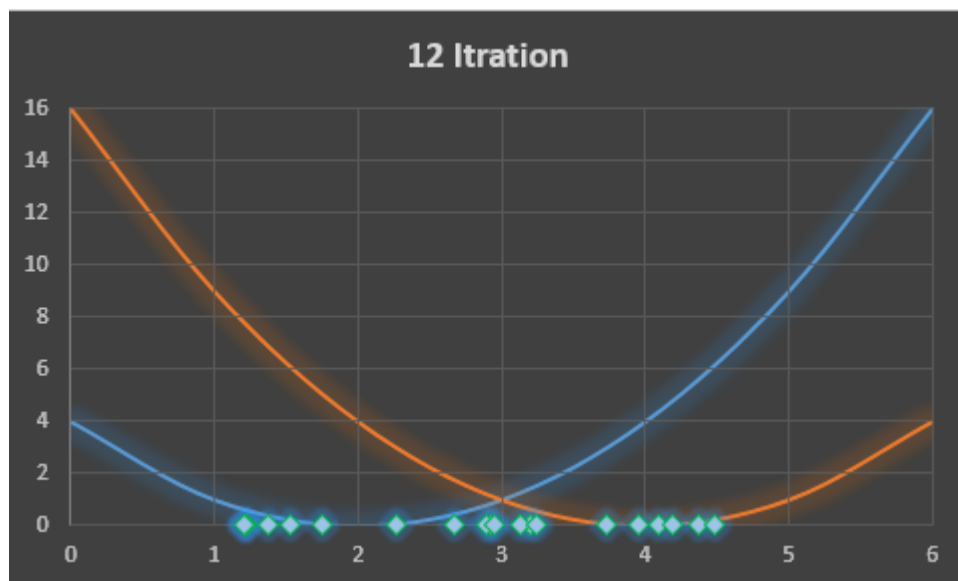
8 iteration.

Value X	Value Y1	Value Y2	Rank
3,72434	4,787668	0,075988	0
4,36655	1,786554	1,867511	4
1,372434	4,255532	6,904103	1
4,087977	2,456789	0,00774	5
3,958944	0,734578	3,837463	4
4,485044	4,922345	1,17732	5
3,205279	2,944333	0,042139	5
4,193548	1,145678	0,037461	2
2,914956	3,255432	0,837145	1
1,75132	4,435556	11,8934	0
2,668622	1,238635	11,09808	2
3,1261	4,476889	0,763702	4
0,897361	3,496784	9,626371	0
1,219941	1,486755	7,728726	1
1,214076	3,903332	7,761371	1
4,947214	2,689644	3,791643	4
2,26393	3,144432	3,01394	3
1,533724	2,733422	12,01507	0
3,237537	1,874432	0,58135	2
1,211144	3,514433	14,35543	0



12 iteration.

Value X	Value Y1	Value Y2	Rank
3,72434	2,973349	0,075988	0
4,36655	11,33379	1,867511	3
1,372434	0,393839	6,904103	1
4,087977	4,359646	0,00774	2
3,958944	15,67324	3,837463	3
4,485044	9,517496	1,17732	2
3,205279	4,863254	0,042139	2
4,193548	4,811655	0,037461	2
2,914956	8,496969	0,837145	1
1,75132	2,098675	11,8934	0
2,668622	1,772568	11,09808	2
3,1261	1,268101	0,763702	0
2,897361	1,215813	9,626371	0
1,219941	0,608491	7,728726	1
1,214076	0,617676	7,761371	1
2,947214	15,5805	3,791643	0
2,26393	0,069659	3,01394	3
1,533724	2,149964	12,01507	0
3,237537	1,531497	0,58135	2
1,211144	3,200007	14,35543	0



16 iteration.

Value X	Value Y1	Value Y2	Rank
3,72434	6,593515	0,075988	0
3,36655	0,453404	1,867511	0
3,372434	0,402669	6,904103	0
3,087977	0,74688	0,00774	0
2,958944	10,52497	3,837463	0
2,485044	11,39511	1,17732	0
3,205279	0,428119	0,042139	0
2,193548	0,046893	0,037461	0
2,914956	1,524052	0,837145	0
3,75132	2,456881	11,8934	0
2,668622	2,856215	11,09808	0
3,1261	0,016047	0,763702	0
2,897361	0,208141	9,626371	0
3,219941	3,681958	7,728726	0
2,214076	6,127382	7,761371	0
2,947214	1,657917	3,791643	0
2,26393	8,312906	3,01394	0
2,533724	1,229137	12,01507	0
3,237537	1,188072	0,58135	0
3,211144	0,828925	14,35543	0

