i	ai	bi	ri	f(ri)	f(ai)	f(b1)
0	0	1	0.5	0.65625	2	-3
1	0.5	1	0.75	-0.9033203125	0.65625	-3
2	0.5	0.75	0.625	-0.0433044434	0.65625	-0.9033203125
3	0.5	0.625	0.5625	0.3270654678	0.65625	-0.0433044434
4	0.5625	0.625	0.59375	0.1470051706	0.3270654678	-0.0433044434
5	0.59375	0.625	0.609375	0.0531249708	0.1470051706	-0.0433044434
6	0.609375	0.625	0.6171875	0.0052278605	0.0531249708	-0.0433044434
7	0.6171875	0.625	0.62109375	-0.0189590391	0.0052278605	-0.0433044434
8	0.6171875	0.62109375	0.619140625	-0.0068457572	0.0052278605	-0.0189590391
9	0.6171875	0.619140625	0.6181640625	-0.000803988	0.0052278605	-0.0068457572
10	0.6171875	0.6181640625	0.6176757813	0.0022131766	0.0052278605	-0.000803988
11	0.6176757813	0.6181640625	0.6179199219	0.0007049044	0.0022131766	-0.000803988
12	0.6179199219	0.6181640625	0.6180419922	-4.946429785804E-05	0.0007049044	-0.000803988
13	0.6179199219	0.6180419922	0.617980957	0.0003277394	0.0007049044	-4.946429785804E-05
14	0.617980957	0.6180419922	0.6180114746	0.0001391424	0.0003277394	-4.946429785804E-05
15	0.6180114746	0.6180419922	0.6180267334	4.48402641951115E-05	0.0001391424	-4.946429785804E-05
16	0.6180267334	0.6180419922	0.6180343628	-2.3117140570282E-06	4.48402641951115E-05	-4.946429785804E-05
17	0.6180267334	0.6180343628	0.6180305481	2.12643507627872E-05	4.48402641951115E-05	-2.3117140570282E-06
18	0.6180305481	0.6180343628	0.6180324554	9.47633727629881E-06	2.12643507627872E-05	-2.3117140570282E-06
19	0.6180324554	0.6180343628	0.6180334091	3.58231634048801E-06	9.47633727629881E-06	-2.3117140570282E-06
Resultado Final	0.6180334091					