

i	ai	bi	ri	f(ri)	f(ai)	f(b1)
0	0	1	0.5	-0.3872600507	-1	0.3336332546
1	0.5	1	0.75	-0.0265412342	-0.3872600507	0.3336332546
2	0.75	1	0.875	0.1553814435	-0.0265412342	0.3336332546
3	0.75	0.875	0.8125	0.0646698337	-0.0265412342	0.1553814435
4	0.75	0.8125	0.78125	0.0190992315	-0.0265412342	0.0646698337
5	0.75	0.78125	0.765625	-0.0037157761	-0.0265412342	0.0190992315
6	0.765625	0.78125	0.7734375	0.0076934753	-0.0037157761	0.0190992315
7	0.765625	0.7734375	0.76953125	0.0019892315	-0.0037157761	0.0076934753
8	0.765625	0.76953125	0.767578125	-0.0008631837	-0.0037157761	0.0019892315
9	0.767578125	0.76953125	0.7685546875	0.0005630469	-0.0008631837	0.0019892315
10	0.767578125	0.7685546875	0.7680664063	-0.0001500627	-0.0008631837	0.0005630469
11	0.7680664063	0.7685546875	0.7683105469	0.0002064935	-0.0001500627	0.0005630469
12	0.7680664063	0.7683105469	0.7681884766	2.82157338201746E-05	-0.0001500627	0.0002064935
13	0.7680664063	0.7681884766	0.7681274414	-6.09234187635125E-05	-0.0001500627	2.82157338201746E-05
14	0.7681274414	0.7681884766	0.768157959	-1.63538203440438E-05	-6.09234187635125E-05	2.82157338201746E-05
15	0.768157959	0.7681884766	0.7681732178	0.000005931	-1.63538203440438E-05	2.82157338201746E-05
16	0.768157959	0.7681732178	0.7681655884	-5.21142765200536E-06	-1.63538203440438E-05	0.000005931
17	0.7681655884	0.7681732178	0.7681694031	3.59767656524625E-07	-5.21142765200536E-06	0.000005931
18	0.7681655884	0.7681694031	0.7681674957	-2.42582991127226E-06	-5.21142765200536E-06	3.59767656524625E-07
19	0.7681674957	0.7681694031	0.7681684494	-0.000001033	-2.42582991127226E-06	3.59767656524625E-07
Resultado Final	0.7681684494					