

i	ai	bi	ri	f(ri)	f(ai)	f(b1)
0	0.7	1.2	1.1511702351	0.040787715	-0.3233970998	0.0350009888
1	0.7	1.1511702351	1.1006403882	0.0365703409	-0.3233970998	0.040787715
2	0.7	1.1006403882	1.0599379414	0.0261405626	-0.3233970998	0.0365703409
3	0.7	1.0599379414	1.0330195824	0.015957136	-0.3233970998	0.0261405626
4	0.7	1.0330195824	1.0173603149	0.0088607711	-0.3233970998	0.015957136
5	0.7	1.0173603149	1.0088968371	0.0046708602	-0.3233970998	0.0088607711
6	0.7	1.0088968371	1.0044989253	0.0023959971	-0.3233970998	0.0046708602
7	0.7	1.0044989253	1.002259533	0.0012120603	-0.3233970998	0.0023959971
8	0.7	1.002259533	1.0011309242	0.0006088442	-0.3233970998	0.0012120603
9	0.7	1.0011309242	1.0005650648	0.0003047574	-0.3233970998	0.0006088442
10	0.7	1.0005650648	1.0002820901	0.0001522773	-0.3233970998	0.0003047574
11	0.7	1.0002820901	1.0001407635	7.60208005152024E-05	-0.3233970998	0.0001522773
12	0.7	1.0001407635	1.0000702261	3.79348586977581E-05	-0.3233970998	7.60208005152024E-05
13	0.7	1.0000702261	1.0000350316	1.89255721480463E-05	-0.3233970998	3.79348586977581E-05
14	0.7	1.0000350316	1.0000174743	9.44086807286814E-06	-0.3233970998	1.89255721480463E-05
15	0.7	1.0000174743	1.0000087162	4.70924274561905E-06	-0.3233970998	9.44086807286814E-06
16	0.7	1.0000087162	1.0000043476	0.000002349	-0.3233970998	4.70924274561905E-06
17	0.7	1.0000043476	1.0000021685	1.17165501680567E-06	-0.3233970998	0.000002349
18	0.7	1.0000021685	1.0000010816	5.84410742994284E-07	-0.3233970998	1.17165501680567E-06
19	0.7	1.0000010816	1.0000005395	2.91497714657602E-07	-0.3233970998	5.84410742994284E-07
Resultado Final	1.0000005395					