Table generated by Rómulo Walter Condori Bustincio

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Con un total de 29 de 100000 iteraciones permitidas, se obtuvo la siguiente tabla:

Iteración	r	$f(r)$
0	7	6.32887
1	4.71926	4.03308
2	8.94564	4.8143
3	10.0937	6.93612
4	10.7675	10.0913
5	7.19275	6.56693
6	34.9122	34.1442
7	55.2008	53.44
8	62.0994	60.6055
9	54.9359	54.3196
10	666.832	666.253
11	109.627	105.85
12	99.1041	97.9132
13	119.841	117.793
14	109.007	108.341
15	259.924	258.888
16	329.696	327.615
17	299.869	299.281
18	108.459	105.626
19	99.9675	99.2477
20	69.4382	65.8852
21	63.5889	62.9735
22	33.2199	31.8879
23	29.0068	25.1922
24	32.2376	31.6595
25	3.33502	2.7661
26	0.786295	1.19813
27	-3.70939	-0.363054
28	-3.67841	-0.0181715
29	-3.67667	-8.27564e-05

Donde el valor de r aproximado es -3.67667 con un error relativo de: 8.01425e-06