	Condición Inicial														
	$x_1 = \beta_j, x_0 = \gamma_j$			$x_1 = \beta_j, x_0 = \alpha_j$			$x_1 = \alpha_j, x_0 = \gamma_j$			$x_1 = \beta_j, x_0 = b_j$			$x_1 = b_j, x_0 = \gamma_j$		
Iteración	x_i	x_{i-1}	$f(x_i)$	x_i	x_{i-1}	$f(x_i)$	x_i	x_{i-1}	$f(x_i)$	x_i	x_{i-1}	$f(x_i)$	x_i	x_{i-1}	$f(x_i)$
0	2	1	-2.4161468365471	1.7	1	-1.8288444942955	2	1.7	-2.4161468365471	1.65	1	-1.7291208888067	2	1.65	-2.4161468365471
1	0.76503468239182	2	-0.043676344228605	0.7649715970166	1.7	-0.043569569754098	0.76580766188465	2	-0.044984875409925	0.76461474594196	1.65	-0.042965639356953	0.76911287619805	2	-0.0505849310223
2	0.74229940686494	0.76503468239182	-0.0053832612631972	0.74215226276963	0.7649715970166	-0.0051366580671285	0.74239298609618	0.76580766188465	-0.0055401017996455	0.74205386755889	0.76461474594196	-0.0049717634896531	0.74279171330295	0.76911287619805	-0.0062084483468557
3	0.73910327015894	0.74229940686494	-3.035432883447e-05	0.73910239971733	0.74215226276963	-2.8897535904959e-05	0.7391043454069	0.74239298609618	-3.2153891608822e-05	0.73910161936417	0.74205386755889	-2.7591517739012e-05	0.73910927678678	0.74279171330295	-4.0407187297253e-05
4	0.73908514606566	0.73910327015894	-2.150675060264e-08	0.73908514488979	0.73910239971733	-1.9538808238018e-08	0.73908514722311	0.7391043454069	-2.3443873176099e-08	0.73908514400512	0.73910161936417	-1.8058211814775e-08	0.73908515293641	0.73910927678678	-3.3005715938117e-08
5	0.73908513321521	0.73908514606566	-8.604228440845e-14	0.73908513321521	0.73908514488979	-7.4606987254811e-14	0.73908513321522	0.73908514722311	-9.9475983006414e-14	0.7390851332152	0.73908514400512	-6.5836225360272e-14	0.73908513321527	0.73908515293641	-1.7597034940309e-13
6	0.73908513321516	0.73908513321521		0.73908513321516	0.73908513321521	1.1102230246252e-16	0.73908513321516	0.73908513321522		0.73908513321516	0.7390851332152		0.73908513321516	0.73908513321527	
7				0.73908513321516	0.73908513321516										

Figure 1: Método Secante, raíz 5