Condición Inicial	$x_1 = \beta_j, x_0 = b_j \qquad \qquad x_1 = b_j, x_0 = \gamma_j$	x_{i-1} $f(x_i)$ x_i x_{i-1} $f(x_i)$	-3 1.6218263772773 -2 1.5838531634529	-2.25 -0.24906963265532 8.4274368952346 -2 -8.96997470472	$0.88351088217189 \\ \hline 0.42686365603961 \\ \hline -0.43511481146777 \\ \hline 8.4274368952346 \\ \hline 1.3419364650435 \\ \hline \end{array}$	$0.46635118959649 \qquad 0.01551641459614 \qquad 0.7182098354153 -0.43511481146777 0.034775095531029 -0.435118959649 0.034775095531029 -0.435118959649 -0.435118969649 -0.435118969649 -0.435118969649 -0.435118969649 -0.435118969649 -0.435118969649 -0.435118969699999999999999999999999999999999$	0.72979480822475 -0.0010830190361806 0.74889233239623 0.7182098354153 -0.016448883369412 -0.01644888369412 -0.01644888369412 -0.01644888369412 -0.01644888369412 -0.01644888989898999999999999999999999999999	$0.7397321555496 2.2314260498257 \\ e-06 0.73903966524395 0.74889233239623 7.6094979584607 \\ e-05 0.74889233239623 0.74889233239623 \\ e-05 0.748892339623 \\ e-05 0.74889239623 \\ e-05 0.74889239623 \\ e-05 0.74889239623 \\ e-05 0.7488923962 \\ e-05 0.748892962 \\ e-05 0.748892962 \\ e-05 0.7488929 \\ e-05 0.7489$	$0.73908379991529 \hspace{0.2cm} 3.18687076728e - 10 \hspace{0.2cm} 0.73908503525836 \hspace{0.2cm} 0.73903966524395 \hspace{0.2cm} 1.6394168078637e - 0.7390850878637e - 0.7390878637e - 0.7390878678e - 0.73908786678e - 0.7390878678e - 0.73908786678e - 0.73908786678e - 0.73908786678e - 0.7390878678e - 0.73908786678e - 0.739087866766676667666666666666666666666666$	13302474 0.73908513321614 0.73908503525836 -1.6459056340068e-12	0.73908513321516 0.73908513321614	
		x_i	-2.25	0.88351088217189	0.46635118959649	0.72979480822475	0.7397321555496	0.73908379991529	0.73908513302474	9 0.73908513321516 0.73908513302474		
	$x_1 = \alpha_j, x_0 = \gamma_j$	$f(x_i)$	1.5838531634529	-10.45765733544	1.3738480713974	0.12574899744797	-0.067465212226929	0.0011506374797408	9.9470764143295e-06	-1.5108222450877e-09	1.9984014443253e-15	
		x_{i-1}	-2.2	-2	9.4582163461584	-0.49286912891373	0.66262876574455	0.77904797062925	0.73839751133822	0.73907918972928	0.73908513411789	
		x_i	-2	9.4582163461584	-0.49286912891373	0.66262876574455	0.77904797062925	0.73839751133822	0.73907918972928	0.73908513411789	0.73908513321516	
	$x_1 = \beta_j, x_0 = \alpha_j$	$f(x_i)$	1.6114988827447	-0.52458476325452	0.73061311874511	0.059864846791221	-0.0087346267926637	7.0597455312682e-05	8.1042898614214e-08	-7.5484063444264e-13		
		x_{i-1}	-3	-2.2	1.035059517852	0.24058551189949	0.70302505197121	0.74429816943442	0.7390429501335	0.73908508479121	0.73908513321561	
		x_i	-2.2	1.035059517852	0.24058551189949	0.70302505197121	0.74429816943442	0.7390429501335	0.73908508479121	0.73908513321561	0.73908513321516	
	$x_1 = \beta_j, x_0 = \gamma_j$	$f(x_i)$	1.5838531634529	-1.8619247049594	1.2494241474649	0.35558009677894	-0.16491280999381	0.0085375863657623	0.00017360332329808	-1.9630688463668e-07	4.4965142720343e-12	
		x_{i-1}	-3	-2	1.7166186402113	-0.2916547684024	0.51480744796997	0.83562617773179	0.73397807160925	0.73898140110951	0.73908525051049	0.73908513321247
		x_i	-2	1.7166186402113	-0.2916547684024	0.51480744796997	0.83562617773179	0.73397807160925	0.73898140110951	0.73908525051049	0.73908513321247	0.73908513321516 0.
		Iteración	0	П	2	က	4	ಬ	9	7	∞	6

Figure 1: Método Secante, raíz 1