								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		-1	П	-0.76	-1	1.4848360107409		-0.76	1	-0.81	-1	1.4994984329517		-0.81	П
П	1.8508157176809		-2.1271900019096	5.664814236472	-0.76	-4.8499903948118	1.5675403294376		-1.5642843378333	6.1722955983762	-0.81	-5.178437564526	1.6216267090436		-1.672435205475
2	0.59184626343483	1.8508157176809	0.23806581102709	0.74592848641797	5.664814236472	-0.011470388418809	0.61129739253567	1.5675403294376	0.20760670172475	0.75784091853013	6.1722955983762	$-0.031519160877545 \qquad 0.60679739053034 \qquad 1.6216267090436$	0.60679739053034	1.6216267090436	0.21468109149008
3	0.71856303653994	0.59184626343483	0.034189427766473	0.73426757976339	0.73426757976339 0.74592848641797	0.0080541262246102	0.72333726279051	0.61129739253567	0.026263743956966	0.72468339499192	0.75784091853013	0.024025941458608	0.72224584811875   0.60679739053034	0.60679739053034	0.028077108451181
4	0.73981304054525	0.71856303653994	-0.00121843022222551	0.73907786139162	0.73907786139162 0.73426757976339	1.2170191805994e-05	0.73956390043647	0.72333726279051	-0.00080135527426139 0.73902562654674 0.72468339499192	0.73902562654674	0.72468339499192	9.9589767490582e-05	0.73961663952118 0.72224584811875		-0.00088963972587097
ഹ	0.73908180040327	0.73981304054525	5.5778299714593e-06	0.7390851409701	0.73907786139162	0.73907786139162 -1.2978760843829e-08	0.73908345506473 0.73956390043647	0.73956390043647	2.8085716996529e-06 0.73908532388482	_	0.73902562654674	0.73902562654674 -3.1910704778593e-07 0.73908314000626 0.73961663952118	0.73908314000626	0.73961663952118	3.3358569319075e-06
9	0.7390851326797	0.73908180040327	0.73908180040327  8.9616158938099e - 10  0.73908513321515  0.7390851409701	0.73908513321515	0.7390851409701	2.0983215165415e-14	0.7390851330378 0.73908345506473	0.73908345506473	2.9683222546595e-10 0.73908513321266	0.73908513321266	0.73908532388482	4.1930903194043e-12	0.7390851329813 0.73908314000626	0.73908314000626	3.9138592367038e-10
7	0.73908513321516		0.7390851326797 -5.5511151231258e-16 0.73908513321516 0.73908513321515	0.73908513321516	0.73908513321515		0.73908513321516	0.73908513321516 0.7390851330378	$-2.2204460492503 \\ e-16 \\ \hline 0.73908513321516 \\ \hline 0.73908513321266$	0.73908513321516	0.73908513321266		0.73908513321516	0.73908513321516 0.7390851329813	-2.2204460492503e-16
$\infty$	0.73908513321516	0.73908513321516					0.73908513321516 0.73908513321516	0.73908513321516					0.73908513321516 0.73908513321516	0.73908513321516	

Figure 1: Método Secante, raíz 4