	Condición Inicial															
	$x_0=\beta_j, x_1=\alpha_j, x_2=\gamma_j$				$x_0=\beta_j, x_1=b_j, x_2=\gamma_j$				$x_0=\beta_j, x_1=\alpha_j, x_2=b_j$				$x_0=\alpha_j, x_1=b_j, x_2=\gamma_j$			
Iteración	x_{i-2}	x_{i-1}	x_i	$f(x_i)$	x_{i-2}	x_{i-1}	x_i	$f(x_i)$	x_{i-2}	x_{i-1}	x_i	$f(x_i)$	x_{i-2}	x_{i-1}	x_i	$f(x_i)$
0	-2	-1.6	-1	0.25	-2	-1.65	-1	0.25	-2	-1.6	-1.65	-0.17696082432197	-1.6	-1.65	-1	0.25
1	-1.6	-1	-1	0.25	-1.65	-1	-0.063383452705851	-0.37740959298393	-1.6	-1.65	-1.65	-0.17696082432197	-1.65	-1	-0.72005766984751	-0.11951332550145
2	-1	-1	nan	nan	-1	-0.063383452705851	-0.30643582824342	-0.34715024230078	-1.65	-1.65	nan	nan	-1	-0.72005766984751	-0.77875931559468	-0.048173547239076
3					-0.063383452705851	-0.30643582824342	nan	nan					-0.72005766984751	-0.77875931559468	-0.81959758795381	0.0058131184272754
4													-0.77875931559468	-0.81959758795381	-0.81509103693814	-0.00028128203982335
5													-0.81959758795381	-0.81509103693814	-0.81529861570175	-1.2158198329153e-06
6													-0.81509103693814	-0.81529861570175	-0.81529951691514	2.4103630458261e-10
7													-0.81529861570175	-0.81529951691514	-0.81529951673651	-4.8643986620899e-16
8																

Figure 1: Método Muller, raíz 2