Table 1

Quadratico				•	Log(tempo)	
		1.5	y = 1.9101x -	8.297		
n	Tempo	0.75	$R^2 = 0.9993$			
1000	0.0029					
10000	0.1929	0				
100000	19.1709	-0.75				
Log(n)	Log(tempo)	-1.5				
3	-2.53760200210104	2.25				
4	-0.714667772356116					
5	1.28264250181175	-3	0	1.25	2.5	3.75
n log n						
n	Tompo	0.75	$y = 1.0718x - R^2 = 1$	6.8671		
n 10000	Tempo 0.0026					/
10000		0				
100000						<u> </u>
10000000		-0.75				
Log n	Log Tempo	-1.5				
4	-2.5850					
5	-1.5017					
6	-0.4324					
7	0.6314					
		-3	0	1.75	3.5	5.25