a)text													
N	(ms) 1 .017	10 .033	$\begin{array}{c c} 25 \\ .132 \end{array}$	50 .716	100 3.697	$\begin{vmatrix} 250 \\ 22.931 \end{vmatrix}$	$500 \\ 324.721$	1000 1927.502	2500 145405.554	5000 1170605.95	10000	50	000
Algorithm 1 Algorithm 2	2 (ms) .013	.048	.132	1.143	3.895	44.312	229.968	2182.506	14950.93	179258.97			
Algorithm 3 Algorithm 4	3 (ms) .017 4 (ms) .010	.041		.067 $.023$.503 .079		.299 .067	1.356 .704	6.508 1.412		14.943 9.417		0.023 0.012
Aigoridiii	(1115) .010	.010	I	.025	!	1. tout ou		.104	1.412		3.411	11	.012
	Figure 1: text experiment												