

From Left to Right	Number of Unique Characters	% Improvement	Time
The letter 'a', repeated 100,000 times.	2	87.5	13738
Complete genome of the E. Coli bacterium	5	71.9	449331
The first million digits of pi	11	56.3	167133
The King James version of the bible	63	45.2	1591809
Enough repetitions of the alphabet to fill 100,000 characters	27	39.9	46780
The CIA world fact book	94	37	1423895
100,000 characters, randomly selected from [a-zA-Z0-9 !] (alphabet size 64)	65	24.8	75871

