	PROGRAM	COMPRESSED SIZE ENWIK8	%	ENWIK9	TIME (ns/byte) COMPR.	DECOMPR.	MEM (MB)	ALGO
1	durilca'kingsize	16258380	16,3	127,695,666	1413	1805	13000	PPM
2	paq8hp12any	16230028	16,2	132,045,026	56993		1850	CM
3								
4	bwmonstr	20307295	20,3	160,468,597	331801	156147	590	BWT
5	ppmd	21388296	21,4	183,964,915	880	895	256	PPM
6	WinRAR	22713569	22,7	198,454,545	506	415	128	PPM
7								
8	lzturbo (100MB	24763542	24,8	217,342,694	5196	20	1450	LZ77+ARITH
9								
10	lzpm 0.11	26501542	26,5	229,083,971	15395	57	740	ROLZ
11	**lgzip (16MB)**		26,6					LZ77+HUFF
12								
13	cabarc (2MB)	28465607	28,5	250,756,595	1619	15	20	LZ77+HUFF
14	**lgzip (2MB)**		28,8					LZ77+HUFF
15	bzip2	29008736	29,1	253,977,839	379	129	8	BWT
16								
17	**op78a**		32,8					LZ78+ARITH
18								
19	**lgzip (32KB)**		35,1					LZ77+HUFF
20	gzip (32KB)	36445248	36,4	322,591,995	101	17	1.6	LZ77+HUFF
21	**op78h**		36,6					LZ78+HUFF
22								
23	compact	63862371	63,9	648,370,029	216	164	0.2	HUFFMAN

Bib:

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3. Dictionary-Symbolwise Flexible Parsing, M. Crochemore L. Giambruno A. Langiu F. Mignosi A. Restivo, IWOCA 2010, http://math.unipa.it/~alangiu/IWOCA10-Dictionar-Symbolwise_Flexible_Parsing.pdf