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Friday, July 25, 14





로그림	법에 대해서 쉽	실험								
6의 추 행율)	가시간으로	예측)	얼마나 이상적인 프로그래스 바에 가까운가? (Best : I)							
0.2										
-			Time		V		Height-			
-	Program	LOC	Main	Pre	Linearity	Overhead	Approx.			
-	bison-1.875	38841	3.66	0.91	0.73					
	screen-4.0.2	44745	40.04				0.96			
0.6 0.8 1	lighttpd-1.4.25	56518		1.21	0.89					
ress 14	a2ps-4.14	64590	32.05	11.26	0.51					
	gnu-cobol-1.1	67404	413.54	99.33	0.54	24.02%	0.91			
are a second and a second and a second	gnugo	87575	1541.35	7.35	0.89	0.48%	1.12			
	bash-2.05	102406	16.55	2.26	0.80	13.66%	0.93			
-	sendmail-8.14.6	136146	1348.97	5.81	0.69	0.43%	0.93			
-	TOTAL	686380	3423.46	130.5	0.74	3.81%	Err : 0.07			
^{6 0.8 1} ^{6 0.8 1}										
25							V			
			Time	(s)			Height-			
	Program	LOC	Main	Pre	Linearity	Overhead	Approx.			
_	screen-4.0.2	44745	15.89	1.56	0.90	9.82%	0.98			
_	lighttpd	56518	11.54	0.87	0.76	7.54%	1.03			
0.8 1	a2ps-4.14	64590	10.06	3.48	0.65	34.59%	1.04			
0.0 1	gnu-cobol-1.1	67404	32.27^{-1}	2.22	0.91	37.87%	1.03			

		Time(s)				Height
Program	LOC	Main	Pre	Linearity	Overhead	Appro
screen-4.0.2	44745	15.89	1.56	0.90	9.82%	0.9
lighttpd	56518	11.54	0.87	0.76	7.54%	1.
a2ps-4.14	64590	10.06	3.48	0.65	34.59%	1.
gnu-cobol-1.1	67404	32.27	12.22	0.91	37.87%	1.
gnugo	87575	217.77	3.88	0.64	1.78%	0.
bash-2.05	102406	3.68	0.78	0.56	21.20%	1.
proftpd-1.3.2	126996	74.64	11.14	0.82	14.92%	1.
sendmail-8.14.6	136146	145.62	3.15	0.58	2.16%	0.
TOTAL	686380	511.47	37.08	0.73	7.25%	Err : 0.0

Program	LOC	Main	Pre	Linearity	Overhead
httptunnel-3.3	6174	49.5	8.2	0.91	16.6%
combine-0.3.3	11472	478.2	16	0.89	3.4%
bc-1.06	14288	63.9	43.8	0.96	68.6%
tar-1.17	18336	977.0	73.1	0.82	7.5%
parser	18923	190.1	104.8	0.97	55.1%
wget- 1.9	35018	3895.36	1823.15	0.92	46.8%
TOTAL	69193	5654.0	2069.49	0.91	36.6%