

Euler								
EDT Size (Kb)								
	0	10	100	500	1000	5000	10000	
Hat	2	18	272	4078	14988	348363	1380316	
DDT	2	455	Out of mem					
Curry	0	4	734	6 hs or more				
Buddha	0	72	796	1364	1356	5432	8488	
Buddha								
EDT Size (Nodes)								
	0	10	100	500	1000	5000	10000	
Hat	1	11	101	501	1001	5001	10001	
DDT	1	141	10401	Out of mem				
Curry	1	76	5251	6 hs or more				
Buddha	2	12	102	502	1002	5002	10002	

Factorial							
EDT Size (Kb)							
	0	10	100	1000	5000	10000	
Hat	1	7	77	4967	170437	790680	
DDT	3	21	640	51410	Out of mem		
Curry	0,04	0,47	4	42	214	429	
Buddha	0	28	164	2540	26056	93684	
EDT Size (Nodes)							
	0	10	100	1000	5000	10000	
Hat	1	11	101	1001	5001	10001	
DDT	1	11	101	1001	Out of mem		
Curry	1	11	101	1001	5001	10001	
Buddha	2	12	102	1002	5002	10002	

Fibonacci								
EDT Size (Kb)								
	0	5	10	15	20	25	30	
Hat	2	9	88	956	10584	117364	1301570	
DDT	2	25	345	4532	Out of mem			
Curry	0	1	6	71	783	8689	6 hs or more	
Buddha	0	20	128	1416	6568	90732	6 hs or more	
EDT Size (Nodes)								
	0	5	10	15	20	25	30	
Hat	1	15	177	1973	21891	242785	2692537	
DDT	1	15	177	1973	Out of mem			
Curry	1	15	177	1973	21891	242785	6 hs or more	
Buddha	2	16	178	1974	21892	242786	6 hs or more	

Length								
EDT Size (Kb)								
	0	10	50	100	250	350	500	1000
Hat	1	4	12	23	56	78	110	219
DDT	3	38	800	4167	48537	119372	328719	Out of mem
Curry	0	1	6	19	128	250	506	1994
Buddha	0	24	44	88	848	892	928	1420
EDT Size (Nodes)								
	0	10	50	100	250	350	500	1000
Hat	1	11	51	101	251	351	501	1001
DDT	1	11	51	101	251	351	501	Out of mem
Curry	1	11	51	101	251	351	501	1001
Buddha	2	12	52	102	252	352	502	1002

Insert								
EDT Size (Kb)								
	0	10	100	500	1000	5000	10000	
Hat	1	8	219	4581	18026	441789	1762544	
DDT	2	335	Out of mem					
Curry	0	1	19	491	1978	6 hs or more		
Buddha	0	100	1596	10852	61032	6 hs or more		
EDT Size (Nodes)								
	0	10	100	500	1000	5000	10000	
Hat	1	66	5151	125751	501501	12507501	50015001	
DDT	1	77	Out of mem					
Curry	1	66	5151	125751	501501	6 hs or more		
Buddha	2	32	1427	32127	126752	6 hs or more		
Quicksort								
EDT Size (Kb)								
	0	10	100	500	1000	5000	10000	
Hat	1	9	131	2026	7474	174185	649812	
DDT	3	Error						
Curry	0	1	12	257	1012	6 hs or more		
Buddha	0	92	1088	3664	8784	252520	344924	
EDT Size (Nodes)								
	0	10	100	500	1000	5000	10000	
Hat	1	21	201	1001	2001	10001	20001	
DDT	1	Error						
Curry	1	21	201	1001	2001	6 hs or more		
Buddha	2	22	202	1002	2002	10002	20002	
Mergesort								
EDT Size (Kb)								
	0	10	100	500	1000	5000	10000	
Hat	1	12	136	802	1703	9589	20184	
DDT	2	232	32674	Out of Mem				
Curry	0	1	27	447	1665	Out of mem		

Buddha	0	136	1332	2608	3752	17024	50736	
EDT Size (Nodes)								
	0	10	100	500	1000	5000	10000	
Hat	1	47	663	3963	8429	47301	99605	
DDT	1	48	655	Out of Mem				
Curry	1	47	663	3963	8429	Out of mem	99605	
Buddha	2	48	664	3964	8430	47302	99606	

Queens						
EDT Size (Kb)						
	0	2	4	6	8	
Hat	2	8	71	1394	31113	
DDT	Error					
Curry	0	1	6	116	2706	
Buddha	0	68	820	1572	18992	
EDT Size (Nodes)						
	0	2	4	6	8	
Hat	2	10	96	1868	42348	
DDT	Error					
Curry	2	10	96	1868	42348	
Buddha	3	11	97	1869	42349	

Primes								
EDT Size (Kb)								
	0	10	100	500	1000	2500	4000	
Hat	1	26	1538	33152	128776	787078	2001278	
DDT	8	125	Out of mem					
Curry	0	5	364	8378	6 hs or more			
Buddha	0	144	3764	41648	148152	6 hs or more		
EDT Size (Nodes)								
	0	10	100	500	1000	2500	4000	
Hat	1	106	6384	135616	525301			
DDT	4	722	Out of mem					
Curry	1	106	6384	135615	6 hs or more			
Buddha	2	107	6385	135616	525301	6 hs or more		

Tak						
EDT Size (Kb)						
	0	5	8	10	12	
Hat	2	46	1343	15226	184514	
DDT	4	735	28056	Out of mem		
Curry	0	2	198	2252	27286	
Buddha	0	144	3120	22044	308768	
EDT Size (Nodes)						
	0	5	8	10	12	
Hat	1	153	4601	52229	632969	
DDT	1	153	4601	Out of mem		
Curry	1	153	4601	52229	632969	
Buddha	2	154	4602	52230	632970	