

Program	Allocation volume	Peak live (est.)	Promo rate	Mut. time (s+c)	Major GC (msec)	Minor GC (msec)	Ratio	
5earley:12	299.0	13.5	0.21	11.04	1392	1684	0.83	
5earley:13		35.0		53.17	7455	4045	1.84	*
5earley:14		100.0		166.94	35845	14145	2.53	*
gcbench:5	1757.0	16.8	0.27	19.12	18824	10534	1.79	
gcold:25,1,0	347.0	26.5	0.44	5.37	6947	4072	1.71	
gcold:25,1,1000	402.0	26.5	0.38	40.56	7025	4186	1.68	
gcold:25,10,100	264.0	26.5	0.06	36.89	919	538	1.71	
gcold:100,1,0	1389.0	101.5		27.35	28840	11798	2.44	*
gcold:100,1,1000	1606.0	101.5		121.72	30282	11962	2.53	*
nboyer:3	99.0	13.0	0.45	4.30	1498	1154	1.30	
nboyer:4	266.5	35.0		7.98	4905	2708	1.81	*
nboyer:5	946.0	100.0		23.42	22660	8692	2.61	*
nboyer:6	2955.0	275.0		73.61	99230	29302	3.39	*
5nboyer:3	497.0	13.0	0.44	20.40	6784	5169	1.31	
5nboyer:4	1470.0	35.0		38.77	21535	12840	1.68	*
5nboyer:5	4734.0	100.0		115.86	99977	43030	2.32	*
5sboyer:4	259.0	13.4	0.26	61.41	1831	1816	1.01	
5sboyer:5	687.0	30.0		121.77	7000	4218	1.66	*
5sboyer:6	2040.0	90.0		376.76	28580	12700	2.25	*
perm:200,8,10,1	229.0	11.5	1.00	4.44	11393	3955	2.88	
perm:25,8,10,8	229.0	11.5	1.00	4.55	5578	4262	1.31	
perm:200,9,10,1	2059.0	100.0	1.00	30.43	82003	33550	2.44	*
perm:25,9,10,8	2059.0	100.0	1.00	30.53	81742	33125	2.47	*
perm:25,9,20,16	4118.0	200.0	1.00	61.81	186062	67495	2.76	*
perm:400,9,20,1	4118.0	200.0	1.00	62.42	175910	68002	2.59	*
twobitlong	665.0	7.9	0.08	138.13	892	4009	0.22	
twobitshort	119.5	7.5	0.18	22.17	652	907	0.72	
5twobitshort	575.5	7.5	0.17	108.17	2804	3461	0.81	