Characteristics of the graphs				MASC					
Name	$\|V\|$	$\|E\|$	Σ	k	$\Sigma_*(k_*)$	SR	Avg.	σ	t
myciel3	11	20	21	4	21(4)	1.0	21.0	0.0	0.0
myciel4	23	71	45	5	45(5)	1.0	45.0	0.0	0.0
myciel5	47	236	93	6	93(6)	1.0	93.0	0.0	0.0
myciel6	95	755	189	7	189(7)	1.0	189.0	0.0	0.1
myciel7	191	2 360	381	8	381(8)	1.0	381.0	0.0	1.1
anna	138	986	276	11	276(11)	1.0	276.0	0.0	0.1
david	87	812	237	11	237(11)	1.0	237.0	0.0	0.1
huck	74	602	243	11	243(11)	1.0	243.0	0.0	0.0
jean	80	508	217	10	217(10)	1.0	217.0	0.0	0.0
homer	561	1 629	-	10	**1 123(12)**	1.0	1 136.2	5.8	80.6
queen5.5	25	160	75	5	75(5)	1.0	75.0	0.0	0.0
queen6.6	36	290	138	7	138(8)	1.0	138.0	0.0	1.1
queen7.7	49	476	196	7	196(7)	1.0	196.0	0.0	0.0
queen8.8	64	728	291	9	291(9)	1.0	291.0	0.0	12.8
queen9.9	81	2 112	-	10	**409(10)**	0.3	410.5	1.2	1.2
queen8.12	96	1 368	-	12	**624(12)**	1.0	624.0	0.0	0.0
games120	120	638	443	9	443(9)	1.0	443.0	0.0	0.5
miles250	128	387	325	8	325(8)	1.0	325.0	0.0	0.4
miles500	128	1 170	$\leq$ 709	20	**705(20)**	1.0	705.0	0.0	1.0
fpsol2.i.1	496	11 654	3 403	65	3 403(65)	1.0	3 403.0	0.0	8.7
fpsol2.i.2	451	8 691	-	30	**1 668(30)**	1.0	1 668.0	0.0	5.7
fpsol2.i.3	425	8 688	-	30	**1 636(30)**	1.0	1 636.0	0.0	7.0
mug88_1	88	146	178	4	178(4)	1.0	178.0	0.0	0.1
mug88_25	88	146	178	4	178(4)	1.0	178.0	0.0	0.2
mug100_1	100	166	202	4	202(4)	1.0	202.0	0.0	0.2
mug100_25	100	166	202	4	202(4)	1.0	202.0	0.0	0.3
2-Insertions_3	37	72	62	4	62(4)	1.0	62.0	0.0	0.0
3-Insertions_3	56	110	92	4	92(4)	1.0	92.0	0.0	0.0
inithx.i.1	864	18 707	-	54	**3 676(54)**	1.0	3 676.0	0.0	7.6
inithx.i.2	645	13 979	-	31	**2 050(31)**	1.0	2 050.0	0.0	4.4
inithx.i.3	621	13 969	-	31	**1 986(31)**	1.0	1 986.0	0.0	1.8
mulsol.i.1	197	3 925	-	49	**1 957(49)**	1.0	1 957.0	0.0	0.1
mulsol.i.2	188	3 885	-	31	**1 191(31)**	1.0	1 191.0	0.0	0.2
mulsol.i.3	184	3 916	-	31	**1 187(31)**	1.0	1 187.0	0.0	0.2
mulsol.i.4	185	3 946	-	31	**1 189(31)**	1.0	1 189.0	0.0	0.2
mulsol.i.5	186	3 973	-	31	**1 160(31)**	1.0	1 160.0	0.0	0.2
zeroin.i.1	211	4 100	-	49	**1 822(49)**	1.0	1 822.0	0.0	0.2
zeroin.i.2	211	3 541	1 004	30	1 004(30)	1.0	1 004.0	0.0	0.1
zeroin.i.3	206	3 540	998	30	998(30)	1.0	998.0	0.0	0.1
DSJC125.1	125	736	326	5	326(7)	0.7	326.6	0.9	4.4
DSJC125.5	125	3 891	1 012	17	1 012(18)	0.1	1 020.0	3.9	3.5
DSJC125.9	125	6 961	2 503	44	2 503(44)	0.5	2 508.0	5.6	1.9
DSJC250.1	250	3 218	973	8	974(9)	0.0	990.5	8.3	17.3
DSJC250.5	250	15 668	3 219	28	3 230(31)	0.0	3 253.7	14.3	23.1
DSJC250.9	250	27 897	$\leq$ 8 286	72	**8 280(74)**	0.1	8 322.7	22.3	5.6
DSJC500.1	500	12 458	2850	12	2 940(14)	0.0	3 013.4	28.3	50.4
DSJC500.5	500	62 624	10 910	48	11 101(53)	0.0	11 303.5	73.9	202.5
DSJC500.9	500	112 437	29 912	126	29 994(126)	0.0	30059.1	31.6	90.9
flat300_20_0	300	21 375	3 150	20	3 150(20)	1.0	3 150.0	0.0	0.0
flat300_26_0	300	21 633	3 966	26	3 966(26)	1.0	3 966.0	0.0	0.8
flat300_28_0	300	21 695	$\leq$ 4 282	28	**4 238(30)**	0.1	4 313.4	22.3	309.7
le450_5a	450	5 714	-	5	**1 350(5)**	1.0	1 350.0	0.0	0.7
le450_5b	450	5 734	-	5	**1 350(5)**	1.0	1 350.0	0.0	0.4
le450_5c	450	9 803	-	5	**1 350(5)**	1.0	1 350.0	0.0	0.2
le450_5d	450	9 757	-	5	**1 350(5)**	1.0	1 350.0	0.0	0.5
le450_15a	450	8 168	2 632	15	2 706(19)	0.0	2 742.6	13.8	41.3
le450_15b	450	8 169	2 642	15	2 724(19)	0.0	2 756.2	14.8	40.3
le450_15c	450	16 680	$\leq$ 3 866	15	**3 491(16)**	1.0	3 491.0	0.0	45.3
le450_15d	450	16 750	$\leq$ 3 921	15	**3 506(17)**	1.0	3 511.8	3.6	59.8
le450_25a	450	8 260	3 153	25	3 166(27)	0.0	3 176.8	4.4	39.2
le450_25b	450	8 263	3 366	25	3 366(26)	0.1	3 375.1	3.4	40.3
le450_25c	450	17 343	4 515	25	4 700(31)	0.0	4 773.3	25.2	75.3
le450_25d	450	17 425	4 544	25	4 722(29)	0.0	4 805.7	27.4	63.4