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edges e	number of vertices n 1	2	3	4	5	total
0	1	1				2
1		1	1			2
2			1	1		2
3				1		1
4				1		1
5					1	1
total	1	2	2	3	1	9

Table I. Number of (3,3,n,e)-graphs

edges e	number of vertices n 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	total
0	1	1	1	1	1													5
1		1	1	1	1	1												5
2			1	2	2	2	1											8
3				2	3	4	3	1										13
4				1	4	7	7	3	1									23
5					2	9	13	10	2	1								37
6					1	7	20	23	8	1								60
7						4	20	44	26	5								99
8						2	18	63	70	16	1							170
9						1	11	73	142	60	3							290
10							5	63	234	175	16							493
11							1	40	284	451	64	1						841
12							1	21	267	864	265	4						1422
13								9	185	1255	900	20						2369
14								3	106	1344	2353	119						3925
15								2	47	1114	4444	644	1					6252
16								1	22	707	6134	2693	4					9561
17									8	377	6239	7968	45					14637
18									3	167	4823	16445	375					21813
19									1	71	2885	23986	2402					29345
20									1	28	1405	25267	10176	1				36878
21										13	565	19704	27975	16				48273
22										4	206	11672	51188	177				63247
23										2	64	5404	64221	1588				71279
24										1	20	2016	56809	8494				67340
25										1	6	630	36312	27013	1			63963
26											2	169	17208	53157	7			70543
27												41	6189	67224	101			73555
28												8	1729	56478	822			59037
29												1	377	32235	3998			36611
30													66	12784	10910			23760
31													8	3550	17552			21110
32													1	699	16896	5		17601
33														94	9957	39		10090
34														9	3587	200		3796
35														1	794	547		1342
36															100	803		903
37															7	634		641
38																275		275
39																62		62
40																11	2	13
41																	3	3
42																	2	2
total	1	2	3	7	14	37	100	356	1407	6657	30395	116792	275086	263520	64732	2576	7	761692

Table IV. Number of (3,6,n,e)-graphs

counts of
(s,t,n,e) – graphs G
no K_s
no K_t in $\overline{G}$
$|V(G)| = n$
$|E(G)| = e$

edges e	number of vertices n 1	2	3	4	5	6	7	8	total
0	1	1	1						3
1		1	1	1					3
2			1	2	1				4
3				2	2	1			5
4				1	3	1			5
5					2	4			6
6					1	4	1		6
7						3	2		5
8						1	3		4
9						1	2		3
10							1	1	2
11								1	1
12								1	1
total	1	2	3	6	9	15	9	3	48

Table II. Number of (3,4,*n*,*e*)-graphs

edges e	number of vertices n 1	2	3	4	5	6	7	8	9	10	11	12	13	total
0	1	1	1	1										4
1		1	1	1	1									4
2			1	2	2	1								6
3				2	3	3	1							9
4				1	4	6	2	1						14
5					2	8	7	1						18
6					1	7	13	5						26
7						4	17	13	1					35
8						2	15	27	3					47
9						1	10	39	11					61
10							4	41	28	1				74
11							1	27	59	2				89
12							1	15	73	10				99
13								6	62	32				100
14								2	33	69				104
15								1	14	86	1			102
16								1	4	65	6			76
17									2	32	19			53
18										12	31			43
19										3	30			33
20										1	13	1		15
21											4	2		6
22											1	5		6
23												2		2
24												2		2
25														0
26													1	1
total	1	2	3	7	13	32	71	179	290	313	105	12	1	1029

Table III. Number of (3,5,*n*,*e*)-graphs