3-7

1-3

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		l	1			
1.		180	2,236	1,719	8,296	62,983
1. (	)	180	0	0	8,484	33,919
2.	,	20	2,831	2,56	0,156	34,992
3.		200	5,702	6,588	26,676	189,419
1. (	)	120	2,404	4,228	19,447	125,713
4.	,	25	1,925	0,75	12,525	64,75
		:	12,694	11,617	47,653	352,144
	2		1 '	1 *	,	,
1.		125	3,625	3,125	15,25	105
1. (	)	180	0	0	8,484	33,919
,	•	:	3,625	3,125	15,25	105
1.		180	0,96	0,055	26,272	110,203
2.		50	0,581	0,106	2,006	12,667
3.		200/10	6,072	2,575	24,637	146,422
4.		150	2,934	5,577	13,291	115,946
1. (	)	120	2,404	4,228	19,447	125,713
5.		70	11,148	10,794	5,158	162,151
6.		30	1,98	0,39	11,94	60,3
7.		35	2,31	0,9	15,03	77,7
		:	25,984	20,396	98,333	685,389
1.		180	0,889	0,178	17,956	81,778
2.		50	0,31	0,039	0,659	5,039
3.		130	2,325	4,706	15,748	115,22
4.		70	9,243	3,32	5,331	88,077
1. (	) , ,	40	6,599	6,541	6,062	108,748
5.		20	1,32	0,26	7,96	40,2
6.		35	2,31	0,9	15,03	77,7
7.		80	1,234	0,411	17,275	78,969
		:	17,631	9,814	79,958	486,983
		:	59,934	44,952	241,194	1629,51

1-5					
1.	150	2,105	1,628	8,981	63,81
1. (	150	0	0	3,263	13,047
2.	20	2,831	2,56	0,156	34,992
3.	30	1,95	4,815	12,564	101,604
4.	130	4,372	4,458	21,335	143,354
1. (	80	1,555	2,747	12,578	81,417
	:	11,257	13,461	43,037	343,76
2					
1.	125	3,625	3,125	15,25	105
1. (	150	0	0	3,263	13,047
	:	3,625	3,125	15,25	105
1.	150	0,797	0,046	17,35	73,664
2.	30	0,266	0	0,83	4,65
3.	150/10	4,735	2,024	19,346	114,863
4.	100	1,752	2,068	7,725	57,084
1. (	80	1,555	2,747	12,578	81,417
5. ( )	70	8,973	8,571	4,559	130,451
6	20	1,32	0,26	7,96	40,2
	:	17,843	12,968	57,771	420,912
1.	130	0,062	0,007	8,69	36,256
2.	30	0,186	0,023	0,395	3,023
3.	100	1,886	2,06	12,924	78,23
4.	50	5,38	6,117	4,559	93,96
1. ( ) , ,	40	7,592	7,027	6,062	117,088
5	20	1,32	0,26	7,96	40,2
6.	20	1,2	1,28	13,7	90,2
7.	75	1,157	0,386	16,195	74,034
	:	11,19	10,133	64,423	415,903
	:	43,915	39,687	180,481	1285,57