5 4,319	10,4	87,11
3 0,261	7,979	40,294
1 7,58	26,421	199,761
4 4,807	21,945	145,749
3 2,039	0,107	35,436
3 1,951	9,09	63,507
0	0	0
99 13,85	45,911	350,378
		<u> </u>
1 3,07	5,157	66,304
0,397	16,665	76,181
1 3,07	5,157	66,304
9 0	1,184	6,632
9 3,465	8,308	77,065
6,298	4,971	91,84
3 0,341	0,225	39,916
36 10,044	8,821	178,23
9 11,004	0,18	103,013
9 3,939	14,537	102,659
7 0	22,532	97,58
4 0,055	1,894	8,644
3 0,261	7,979	40,294
1 0,745	12,436	64,292
51 19,755		531,45
		.1
5,4	0,33	73,8
2 12,901		155,524
32 18,635		304,33
7 0,01	12,757	53,133
0	0	0
2 0,174	5,319	26,864
/	7 0,01 0	7 0,01 12,757 0 0

20/	4 I				
				•	
1.	25	1,623	4,089	10.454	85,288
1. () -				10,454	
,	20	1,32	0,26	7,96	40,2
2. " "	130	4,669	5,475	19,75	147,351
1. (20	4,173	2,039	0,107	35,436
2. (" "	130	2,4	3,959	14,556	103,412
3.	180	1,223	1,055	8,013	46,717
1. (150	0	0	0	0
	:	7,515	10,618	38,217	279,356
2					_
1.	125	3,561	3,07	5,157	66,304
1. (80	1,19	0,397	16,665	76,181
	:	3,561	3,07	5,157	66,304
1.	30	0,24	0,03	0,51	3,9
1. (40	0,306	0	0,955	5,351
2. ,	150/10/5	2,651	3,866	6,582	72,265
1. ()	150	3,546	5,291	3,948	78,021
3. ,	100	9,448	5,267	4,147	102,08
1. (150	11,778	9,348	9,676	169,977
4.	80	1,555	2,783	12,578	81,744
5.	150	0,765	0	19,424	84,118
1. (150	0,059	0,044	1,516	6,916
6	20	1,32	0,26	7,96	40,2
		,	<u> </u>	,	,
	:	15,979	12,206	51,201	384,306
1.	120	8,799	10,217	7,521	158,101
1. (150	14,929	13,669	11,416	229,422
2.	150	0,098	0,074	17,496	71,376
1. (150	0	0	0	0
3	20	1,32	0,26	7,96	40,2
4. "	50	6,01	2,913	20,774	133,971

5.	70	7,481	2,144	46,804	236,932
6.	80	1,193	0,398	16,706	76,372
		22,286	21,026	84,945	622,625
:		55,597	57,701	203,394	1570,75

	5.	80	0,522	0,131	4,897	24,812
F	1. (80	1,19	0,397	16,665	76,181
Γ		:	16,75	13,594	58,648	428,459
Γ		:	43,804	39,488	153,223	1158,42

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