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1-3 (), 5

1.	30	4,173	4,084	9,018	90,344
2. " "	130	4,481	6,407	18,532	150,316
3.	150	1,381	1,233	8,006	48,875
		: 10,035	11,723	35,556	289,534
2					
1.	125	5	1,875	17,875	112,5
		: 5	1,875	17,875	112,5
1.	150/10/10	3,525	4,26	13,825	106,853
2.	30	0,552	2,434	3,241	37,043
3.	150	12,36	12,744	24,271	261,002
4. -	20	1,32	0,26	7,96	40,2
5.	150	0,45	0	24,75	102
		: 18,207	19,698	74,047	547,097
1.	50	0,556	0,101	1,919	12,122
2. ,	120	6,35	8,734	24,924	203,909
3.	50	8,701	3,085	22,133	152,264
4. -	20	1,32	0,26	7,96	40,2
5.	150	0	0	15,69	62,746
6.	60	0,244	0,183	6,283	28,671
		: 17,171	12,363	78,91	499,912
		: 50,412	45,659	206,387	1449,044

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3-7 (), 5

1.	40	6,047	5,991	12,525	129,418
2. " "	180	6,421	9,102	29,935	228,099
3.	200	2,719	2,427	11,25	78,191
		: 15,186	17,52	53,71	435,708
2					
1.	125	5	1,875	17,875	112,5
		: 5	1,875	17,875	112,5
1.	50	0,827	3,652	4,854	55,532
2.	200/15/8	6,245	6,637	12,9	132,359
3.	200	13,262	12,377	24,013	260,401
4. -	30	1,98	0,39	11,94	60,3
5.	35	2,695	1,05	17,535	90,65
6.	180/15	0,045	0,015	11,1	42,75
		: 25,054	24,12	82,342	641,992
1.	50	0,55	0,1	1,9	12,001
2. ,	150	8,84	9,508	36,977	269,117
3. -	30	1,98	0,39	11,94	60,3
4.	70	9,698	4,981	31,943	212,521
5. ,	180	0	0	16,42	65,669
6.	80	0,32	0,24	8,24	37,6
		: 21,388	15,219	107,42	657,208
		: 66,628	58,734	261,346	1847,408