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	100360999914438	68	78	107	136	389	92	84.9
	100590123400489	64	56	71	109	300	72	66
	101510000401994	62	77	80	126	345	78.33	73.66
	100590123401285	55	76	81	118	330	86	76
	102940210004464	71	41	58	103	273	75	64.8
	100590123400490	54	47	69	93	263	83	68
	100590123401138	69	73	85	94	321	85	75
	107010153807305	69	60	76	125	330	65.5	65.8
	100590123401198	70	49	72	122	313	89.3	76
	102930210100124	62	74	61	98	295	81	70
	102870210504259	68	61	87	88	304	89	74.9
	100590123490002	126	75	0	0	201	81	74
	104910110310968	71	46	72	94	283	81	68.8
	102900211200091	56	53	61	96	266	74	63.6
	100590123401286	64	59	95	114	332	75	71
	100590123401287	60	68	106	108	342	82	75
	107100450710950	75	65	101	84	325	89	86.22
	102870210104183	58	48	61	104	271	85	69.6
	102870210710853	57	64	76	137	334	92.03	79.42
	100590123400283	71	68	85	107	331	72.5	69.37
	106100082520006	74	60	89	84	307	77	69.2
	106110013080010	68	59	62	114	303	65	62.8
	100060210507905	64	60	99	93	316	88.93	76.07
	102940210005592	63	60	63	131	317	73	68.2
	100590123490003	122	81	0	0	203	86	77
	100590123400138	66	66	93	91	316	74.33	68.77
	106110523031205	75	54	102	103	334	85	75.9
	100590123400302	64	56	58	117	295	91.3	75.2
	100590123400977	65	64	73	134	336	82	75
	100590123400139	63	65	74	107	309	90	75.7
	100590123401223	61	66	63	116	306	75.03	68.12
	100590123401288	60	52	129	101	342	79	74
	100560004409746	69	63	110	72	314	85	74
	106130086101033	66	76	76	118	336	81.8	74.5
	100070000009174	67	80	103	126	376	75	75.1
	100590123400985	77	62	93	99	331	85	76
	102470321109390	68	73	93	103	337	86.47	76.94
	105330431515557	72	72	69	130	343	81	84.92
	100590123401120	58	65	98	110	331	77	71
	100590123401289	63	56	133	136	388	76	77
	106140081004884	62	72	58	95	287	91	74.2
	832410832410070	56	55	76	107	294	80.13	69.47
	100590123400987	66	67	88	101	322	87	76
	110750342503228	61	64	58	135	318	65.6	64.6
	100050131404588	70	73	89	96	328	88.64	77.12
	102550000009775	59	75	85	111	330	71.33	68.67
	105330131012156	70	58	72	137	337	78	73
	100590123400310	62	65	60	126	313	80	71
	106110511080485	65	73	77	112	327	79.2	72.3

	106990142414672	69	67	103	75	314	62	62.4
	106130086100395	63	74	70	116	323	85.3	74.9
	102880500005637	65	69	84	71	289	88	72.9
	100590123401141	61	49	63	106	279	78	67
	100550333307788	72	62	69	123	326	94.27	79.74
	107100613303528	72	61	67	112	312	89	75.9
	104970400340291	72	60	69	128	329	80.7	73.3
	100590123400500	61	67	110	125	363	76	74.1
	100590123400312	67	53	74	125	319	83.4	73.59
	103570210019831	72	80	73	111	336	75.67	71.44
	100130208010812	64	72	62	113	311	78	70.1
	100560000103445	60	72	79	71	282	84	70
	106100085520136	69	60	94	99	322	75	69.7
	100590123400781	61	62	77	116	316	66.93	65.07
	100590123400990	68	61	57	78	264	85	69
	101410130300347	73	81	117	121	392	70	74.2
	101450000005275	73	57	67	137	334	87.07	76.93
	100590123400502	73	51	67	81	272	77	66
	107100142406486	64	54	109	113	340	77.6	72.8
	106990141214408	68	64	90	123	345	76.73	72.87
	100590123400313	63	45	56	107	271	74.6	64.41
	102860340313191	67	74	105	86	332	83.5	74.95
	100590123400783	65	44	74	83	266	75.33	64.27
	100590123400314	60	74	93	115	342	87	78
	100590123401192	70	43	59	127	299	81.23	75.52
	100050360107848	60	64	81	116	321	78.53	71.37
	100590123400785	64	77	66	123	330	91.47	78.74
	104250540001651	64	70	77	105	316	76	69.6
	102470124707801	63	65	84	78	290	93	75.5
	100590123401224	71	61	85	124	341	77.24	72.72
	100590123400786	70	57	98	122	347	70.47	69.94
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	100590123400141	72	62	89	114	337	84	75.7
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	100040142306864	67	73	77	119	336	73.2	70.2
	100590123400991	58	68	70	82	278	81.7	68.65
	103360415507674	67	56	75	84	282	92.3	74.4
	100590123400695	76	59	69	75	279	78	67.1
	100590123490011	149	81	0	0	230	89	83
	100020115810194	65	64	81	99	309	90	76
	100590123400317	55	50	61	116	282	75.4	65.92
	100040131405521	62	58	57	99	276	81.67	76.23
	100060210507236	69	71	96	107	343	79.7	74.1
	100590123400507	71	50	70	103	294	75.47	67
	102930210108407	62	64	88	117	331	79	72.6
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	107100152606560	67	69	110	82	328	89	86.75
	100590123490013	148	83	0	0	231	88	83
	100100200001769	64	64	86	117	331	76.85	71.53
	100050141805588	66	63	94	123	346	76.93	73.07
	100590123400508	53	52	54	110	269	73	63.4

	100590123401290	56	53	143	142	394	90	85
	100590123401145	71	61	76	118	326	85.63	75.42
	100800016040194	62	63	99	72	296	76.13	70
	106130086100717	72	74	83	114	343	90	89.05
	100590123400791	59	64	118	134	375	84.4	79.7
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	106110011080168	73	72	75	102	322	88.33	76.37
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	106130085400353	60	80	80	121	341	79.71	73.96
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	118450004003304	65	60	70	119	314	69.47	66.14
	102930210311189	68	71	73	126	338	60	64
	100040370410107	56	78	102	118	354	80.63	75.72
	103000211107386	74	71	67	76	288	64	61
	106110511080537	60	66	105	116	347	68.9	69.1
	100130018010038	53	60	69	129	311	90	76.1
	100800019020257	54	48	81	114	297	76	67.7
	100590123400324	59	67	83	118	327	86	85.62
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	114130330503558	63	63	94	124	344	79	74
	100590123401291	58	45	95	114	312	75	69
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	100590123400325	66	44	71	139	320	79.6	71.81
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	100040514612742	70	68	97	108	343	79.27	73.93
	107100613303572	62	71	77	128	338	87	87.45
	100590123400327	59	57	74	119	309	80.1	70.97
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	100590123400516	58	70	56	112	296	88	73.6
	100590123400329	66	38	62	110	276	76.9	66.04
	100540000005894	59	77	82	98	316	66	64.6
	106180030272429	71	58	63	130	322	88.5	76.4
	106980142510807	59	75	107	99	340	69.6	68.8
	105900123413132	71	47	102	130	350	70	70
	100560026321524	77	66	120	124	387	87	82
	100550377770941	65	74	117	93	349	85.77	77.78
	100040131105429	69	69	104	65	307	86	73.7
	102870210111080	70	59	77	110	316	77.53	68.82
	102860321408978	67	65	77	69	278	86.09	70.85
	100590123400517	61	72	78	96	307	74	67.6
	100590123400698	69	73	67	66	275	83	69
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	100560000101038	69	77	74	107	327	86.4	75.9
	100590123401229	63	47	62	121	293	71.93	65.27
	105900123411993	79	61	64	114	318	86	74.8
	100590123490021	121	64	0	0	185	87	74

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100590123401148	74	71	87	122	354	87.2	79
100590123400155	63	60	97	109	329	78.87	72.34
100590123400531	68	56	60	110	294	76	67.5
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107100421610400	67	44	74	108	293	88	73
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102470321410038	64	71	97	104	336	94.67	80.94
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100040120603750	63	65	79	113	320	81	73
100590123400337	65	72	69	136	342	83.1	75.73
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103860210505929	70	70	90	95	325	73	78.47
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100590123401296	64	47	85	85	281	67	62
100060210100566	70	54	86	109	319	83	73
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107180142309365	69	61	71	125	326	85	75
100590123401149	77	48	92	114	331	76	71
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107180140607609	72	60	68	111	311	91	77
100590123400158	62	63	79	127	331	73.53	69.87

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107100123304775	68	74	69	120	331	89	86.92
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100040110400794	66	50	60	144	320	80	71.9
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107100613300176	64	80	71	90	305	75.5	68.2
100590123400539	68	60	98	130	356	95	83
100590123400344	72	50	71	127	320	84.1	74.05
100590123400345	62	61	78	136	337	80.1	73.73
100540000005194	60	66	67	90	283	84	70.3
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107100141306007	71	49	109	105	334	83	75
100590123400161	69	59	69	110	307	84	72.5
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100590123400706	60	64	92	99	315	74	68.5
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104870000103700	67	56	64	104	291	74	65
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100130027010088	54	51	82	134	321	85.07	74.64
100800012020367	69	46	92	83	290	84	71
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100060210500898	66	52	100	112	330	73	69.4
100590123400679	61	68	63	119	311	83	72
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100540000003270	62	67	69	97	295	80	69.5
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102470613619054	56	57	77	94	284	79.2	76.55
106130086101030	74	68	93	90	325	81	73
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100590123400351	58	54	86	76	274	82.3	68.5
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100590123400548	71	69	78	102	320	84	74.1
100530210144759	57	70	100	114	341	93.23	80.72
100590123400818	77	58	96	123	354	67.67	69.24
107100131405220	70	70	91	102	333	73	69.8
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100590123400481	63	47	88	96	294	74.4	66.6
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100590123400353	64	55	69	97	285	89	81.13
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102160007020078	63	59	100	112	334	78	73
100590123400168	67	64	89	131	351	91.4	80.8
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107010330108316	76	55	70	91	292	68.81	63.61
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100590123400553	74	51	91	117	333	87	77
100590123401306	64	74	124	134	396	82	81
100590123400268	66	79	106	118	369	86	80
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100590123400827	68	70	74	95	307	71.67	66.54
100590123400269	63	61	91	116	331	78.67	72.44
114130415004935	62	53	68	114	297	81.41	70.41
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100590123400288	55	52	95	121	323	66	65.28
103570210018706	68	53	83	79	283	82	69
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100580370605847	66	73	68	118	325	75.47	70.24
100590123401307	49	71	83	104	307	75	68
100060210500076	69	66	98	98	331	77	71.4
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106990321515502	70	69	65	113	317	93.93	78.67
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	106130081000271	65	40	80	123	308	65	63.3
	100050321107083	59	62	98	100	319	91.5	77.6
	102870210304228	68	48	72	85	273	85	69.8
	100590123401308	66	83	118	117	384	93	85
	100590123490053	131	65	0	0	196	91	78
	100590123490054	155	63	0	0	218	86	79
	100590123401205	66	66	89	116	337	86.3	76.9
	101450000012721	67	56	82	84	289	83	70.4
	100590123401017	58	54	83	76	271	81	68
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	102870210104190	67	55	85	112	319	79	71.4
	100070000011770	64	75	90	82	311	75.33	71
	102170000060017	73	59	64	118	314	82.82	72.81
	100590123400270	65	71	95	134	365	86	79.6
	107100613301277	68	70	79	103	320	79.7	80.95
	100050370408818	55	46	76	116	293	60.13	59.37
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	100590123401309	64	55	85	95	299	70	65
	100590123400360	65	58	68	95	286	76	67
	103360414807561	60	45	82	132	319	78.47	71.14
	103590210006963	62	80	75	103	320	88.53	76.27
	100040347809040	67	75	119	120	381	88	82
	100590123400173	68	52	74	121	315	62.87	62.94
	100590123400682	65	72	66	111	314	79	71
	100530210020862	62	53	119	110	344	87.03	77.92
	100590123401020	66	80	79	93	318	90.37	76.98
	100590123401021	65	48	57	99	269	87	70
	100060210510699	64	76	88	118	346	86.63	77.92
	118450005006501	63	65	80	117	325	75.68	70.34
	107010130505700	66	41	100	117	324	83	73.9
	100560034423021	71	59	88	107	325	88	77
	100590123401128	70	63	104	121	358	74	73
	100130129040136	66	69	78	106	319	87.3	75.5
	106130085400172	68	66	99	125	358	83	77
	100040110401489	68	73	76	118	335	70.9	68.95
	116640161071713	70	57	81	142	350	87	89.82
	103590210010841	52	67	93	95	307	76	68.7
	100560003908202	70	52	66	87	275	86	70.5
	100590123401310	58	62	85	110	315	75	69
	100590123400174	62	64	97	112	335	79.8	73.4
	100330003090006	66	51	75	89	281	83	69.6
	100590123490058	143	78	0	0	221	80	77
	102130010001567	79	56	62	102	299	82	70.7
	106990611210888	68	65	82	108	323	69.8	67.2
	100590123400289	67	75	60	92	294	80.9	69.83
	100590123490060	122	54	0	0	176	84	71
	100790000002399	67	49	67	104	287	83	70.2
	107100613301279	70	51	106	93	320	70.43	67.22
	100560023819228	62	68	92	117	339	65	66

	102870210310277	74	83	68	92	317	82.73	73.07
	103590210008453	71	64	81	101	317	79	71.2
	102930210109183	70	55	78	116	319	85	74
	100360999914340	74	83	121	121	399	67	73.4
	100590123400176	72	62	99	129	362	82.87	77.64
	100590123400835	63	57	124	97	341	77.27	72.74
	101830215513796	72	42	56	125	295	81.6	70.3
	100590123400836	67	63	56	83	269	67.87	60.84
	103360330101839	67	49	80	119	315	85.67	74.34
	100590123400683	62	70	84	118	334	84	75
	106130086100646	74	76	60	117	327	83.1	74.2
	105610200000693	75	62	86	106	329	75	70.4
	112870210902010	68	60	72	129	329	63.58	64.69
	104970200334421	70	42	130	111	353	62.93	66.77
	106990611211007	71	46	70	100	287	73.2	63.88
	100590123400362	67	60	89	119	335	78.2	72.61
	107100613300134	56	57	84	109	306	72.3	66.7
	102850211719883	65	70	91	99	325	81	73
	105610200000231	58	58	79	77	272	86	70.2
	103590210003585	69	47	70	100	286	83	70.1
	106990142314642	70	66	88	67	291	92	75
	100590123400365	68	60	79	139	346	87	88.97
	102870210501467	62	62	76	79	279	89	72.4
	100590123400567	70	81	91	129	371	86	80
	102900211300326	73	65	68	133	339	93.8	80.8
	100010000292985	66	79	95	101	341	88.63	78.42
	100040214207640	69	75	89	118	351	90	90.38
	100590123400842	58	49	63	99	269	89.2	71.5
	102900211204411	61	56	56	105	278	82	68.8
	103360340705310	72	60	67	113	312	77	70
	103360124700114	68	48	67	111	294	70	66
	100010000171502	70	73	75	109	327	64	64.6
	106130086100806	70	79	89	109	347	85.1	77.2
	102470414816255	67	80	78	131	356	88	80
	100590123401024	69	75	63	129	336	78.93	73.07
	100590123401206	64	65	69	119	317	85.3	74.4
	102850211118668	60	67	108	104	339	94	81
	107100340707734	74	66	80	109	329	75	70.4
	114140113102085	61	44	82	100	287	75	66.2
	100590123400848	76	75	72	121	344	61	64.9
	107100501311094	71	62	61	117	311	88	84
	100590123401312	61	55	111	127	354	89	80
	107000042265433	61	44	94	116	315	60	61.5
	100320081200032	58	63	64	113	298	70.74	65.17
	100590123401313	57	70	96	116	339	85	77
	100040124604107	62	68	80	114	324	78.6	71.68
	100590123401314	58	57	92	108	315	71	67
	102800210010657	69	61	92	95	317	78	71
	100590123401315	58	66	75	98	297	80	70
	100130027030150	60	64	93	92	309	86.9	74.35
	100590123400373	52	58	94	133	337	85	87.52

	103370210009342	67	67	75	96	305	72	66.5
	100590123401026	66	75	120	77	338	83	75
	100050340307436	63	65	74	124	326	68	66.6
	102800210014152	63	53	103	105	324	70.4	67.6
	100590123400577	59	41	65	115	280	76	66
	100590123401027	58	50	92	72	272	79	67
	105330430415521	67	66	59	130	322	93	88.3
	100590123490072	120	77	0	0	197	79	72
	102130010001501	69	45	56	121	291	77.4	63.92
	100590123401028	67	75	82	73	297	85	72
	100040110401580	61	74	101	118	354	81	76
	100590123400720	67	51	81	100	299	90	75
	100590123401317	55	73	132	128	388	87	83
	100040124604126	63	73	91	105	332	88.7	77.5
	100590123400579	63	62	63	129	317	78.4	71
	107100370408567	79	52	89	117	337	78.6	73
	100590123400378	72	49	59	130	310	80.9	71.45
	100060210101012	59	66	78	110	313	86	74
	100400002000035	64	63	109	101	337	89.57	78.48
	107100210306687	69	63	108	99	339	75.2	71.5
	100590123401159	63	60	65	82	270	87.1	70.55
	100040131005347	60	58	87	121	326	80.2	72.7
	102870210109867	69	57	65	95	286	79	68.1
	102930210109096	71	55	86	110	322	69	67
	100070000011783	71	48	94	93	306	84	72.6
	100540000002233	52	60	92	88	292	71.43	64.91
	100560016716358	70	69	57	123	319	73	68
	100040130404547	58	38	97	123	316	67	65.1
	100080210008250	54	58	95	114	321	79	72
	100580123403928	69	69	81	112	331	77.38	71.79
	106130086100747	70	64	69	121	324	76.67	70.73
	100590123401130	62	79	64	114	319	79	72
	100590123400384	62	46	76	145	329	79.8	72.8
	100040124604123	58	69	90	133	350	77.27	73.63
	102840213214170	63	76	106	87	332	85.27	75.84
	102930210106634	64	72	78	95	309	75	68.4
	101450000000745	70	64	97	133	364	79	76
	100590123400582	58	77	78	110	323	92	78
	104870000100234	65	63	62	76	266	86	69.6
	100590123401319	58	74	125	129	386	88	83
	102760211203431	68	48	95	123	334	89.23	78.02
	100590123400585	67	83	88	129	367	81	77.2
	100590123401320	65	67	73	119	324	74	70
	103350000914629	65	59	85	108	317	75	69.2
	100590123400586	66	82	101	134	383	91	83.9
	102870210510921	65	62	56	112	295	72	65.5
	100590123490079	146	59	0	0	205	66	67
	102840212908803	51	70	80	79	280	86	70.8
	106990124713550	43	57	64	109	273	80	67
	106130082300051	59	72	75	100	306	71	75.03
	100590123400722	56	68	109	111	344	77	72.9

	106130085500780	54	59	76	137	326	75	70
	100590123400723	63	51	79	122	315	81	72
	107100432510846	72	78	89	81	320	94	79
	100590123401321	61	67	125	125	378	90	83
	100590123400588	57	62	56	111	286	76.27	67
	100590123400861	53	67	112	116	348	69.47	69.54
	105330431705561	67	50	62	136	315	85	74
	100590123400187	70	61	73	115	319	77.53	70.67
	100590123400589	68	48	71	88	275	70	62.5
	102850211823236	65	74	102	95	336	61.48	64.34
	100590123490081	146	63	0	0	209	71	71
	102930210206312	64	63	57	103	287	78	67.7
	100590123400386	60	71	80	127	338	86	87.05
	105330370813691	74	70	77	108	329	83.23	74.52
	105580766114405	77	77	100	71	325	78.8	71.9
	104910320414761	72	60	62	94	288	76.6	67.1
	102470124707797	70	54	86	117	327	87.1	76.2
	106130085400651	67	65	70	130	332	75	70.7
	100040430212085	64	80	101	113	358	87	79
	100590123400294	58	72	65	98	293	88	73.3
	104870000100145	62	50	72	92	276	80	67.4
	100040131405533	66	64	106	118	354	83	87.9
	106130071400048	64	56	102	104	326	86	76
	100590123400593	58	60	69	106	293	79	68.8
	100590123401036	63	62	84	92	301	82	71
	105330531115638	57	54	102	140	353	83.8	77.2
	100590123401095	75	60	105	110	350	91	80.5
	100590123400391	62	54	75	139	330	82.1	74.06
	100590123401037	71	70	88	103	332	88	77
	100060210503264	70	64	87	105	326	88	77
	100590123400865	67	39	82	111	299	82.8	71.3
	100590123400120	69	65	132	113	379	68	71.9
	110650852115912	56	54	70	123	303	82.47	67
	104870000133681	71	62	72	116	321	78.27	71.24
	100070000013327	66	51	64	122	303	70	65
	100130027010068	57	47	66	125	295	82	70.5
	106970370315652	75	64	78	113	330	77	71
	100590123400393	74	67	97	143	381	90.7	83.47
	105610200001090	66	75	90	115	346	83.73	76.47
	100040132206143	65	40	79	106	290	77.6	77.05
	100590123401324	64	84	145	146	439	90	89
	100590123490087	143	52	0	0	195	83	74
	106990414816994	73	65	86	116	340	80	74
	102460210005643	57	73	110	95	335	73.8	70.4
	103190322113024	61	68	92	88	309	79	70
	102870210507961	66	56	75	124	321	71	67.6
	104870000142922	56	49	79	94	278	79.11	67.35
	100060210100744	51	60	104	107	322	83.33	71.72
	102930210102051	63	69	74	117	323	67	66
	100590123400395	59	63	73	131	326	74.6	69.88
	101510000503286	62	55	67	103	287	84	70.7

	106130081400250	79	75	61	78	293	87.7	73.1
	100590123400296	61	63	80	91	295	84.6	71.78
	101410131500850	69	50	99	99	317	87	75
	100590123400760	65	41	89	143	338	65.27	66
	100590123401325	61	68	88	67	284	86	72
	144300160000098	69	72	84	106	331	71	69
	100080210006235	62	53	75	105	295	91	75
	100040371010506	65	62	92	130	349	80.55	75.18
	100790000000792	68	43	64	106	281	85.87	71.04
	100590123401326	60	64	113	128	365	89	81
	102870210704265	65	74	87	125	351	88	79
	104970400346327	63	64	104	125	356	60.8	66
	100590123401327	58	58	104	81	301	74	67
	101410370909437	61	60	87	80	288	72	65
	100560000103457	61	59	66	102	288	74.67	65
	100590123400121	64	67	137	126	394	85	82.07
	100800012020372	63	53	73	99	288	81	69.3
	102850211724799	68	60	75	127	330	73	69.5
	102870210704282	60	57	88	114	319	83	73.5
	100590123400122	67	70	138	116	391	94	85.93
	102940210009392	70	61	67	125	323	88.9	76.7
	100590123400597	57	42	87	133	319	76.2	70
	100130027020002	58	60	65	100	283	97.2	76.9
	106990414817004	61	77	79	120	337	83	75
	100060210500606	63	76	88	112	339	82	74.9
	100590123400599	66	67	106	125	364	71	71.9
	100590123400274	53	57	81	98	289	80.2	69
	105330153106511	74	60	70	112	316	84	73.6
	1007900000003561	59	58	59	126	302	68	64
	100050110500203	67	62	73	108	310	91.53	76.77
	102880500004410	68	46	69	100	283	74.93	65.77
	1000700000008764	57	58	87	125	327	82	73.7
	102130040000342	65	68	65	112	310	82.33	72.17
	107100371508893	76	65	74	104	319	83.8	73.8
	100590123401166	70	57	65	129	321	76	70
	100590123400401	61	68	57	131	317	88	85.13
	100590123401251	71	58	85	121	335	66.41	66.71
	100590123401328	58	54	89	103	304	81	71
	100790000000783	60	55	106	101	322	85	75
	103590210008390	66	68	95	98	327	78.53	72
	100560035623141	66	64	70	81	281	78.53	69
	144300146000057	60	49	103	122	334	92	79.4
	100590123401329	66	68	98	136	368	76	75
	100580123405202	58	53	79	126	316	93.8	78.5
	100590123400403	73	72	78	117	340	85	86.45
	100590123400404	64	63	107	133	367	84	90.52
	100590123401039	61	52	69	90	272	85	70
	102870210704283	65	60	62	140	327	86	86.03
	100590123401210	76	76	92	109	353	90.6	80.6
	100590123400602	70	74	71	83	298	83	71.1
	100590123401330	64	82	114	126	386	85	81

	106110016080259	75	68	69	77	289	83.9	70.9
	100590123400604	66	59	56	117	298	78.87	69
	100590123400875	67	68	73	95	303	81.77	71.19
	100590123400605	56	70	80	96	302	83	71.5
	100590123401331	58	65	111	123	357	75	73
	100590123490093	132	66	0	0	198	87	77
	100590123490095	159	47	0	0	206	78	73
	100590123400879	67	54	71	114	306	60	60.6
	106980460316916	55	69	86	92	302	82	71.2
	107010640112440	71	45	81	128	325	82.47	73.74
	100790000000611	65	50	69	141	325	77.73	71.37
	102870210704261	63	59	80	86	288	85.7	71.6
	100590123490097	157	66	0	0	223	86	80
	100590123401042	74	77	75	80	306	87	74
	100590123401332	54	82	101	105	342	81	75
	100080210002141	63	49	74	120	306	78.18	69.69
	103530210003211	72	55	57	114	298	75.97	76.33
	100590123401333	62	68	121	140	391	86	82
	104970300336130	62	58	56	111	287	89	73.2
	100040413211509	60	59	83	116	318	81.7	82.6
	100050411310080	70	47	96	108	321	72.93	68.57
	100040214107604	67	69	83	111	330	80.7	73.4
	100040431512186	51	63	72	119	305	89	75
	100590123401335	65	85	123	147	420	84	84
	100590123490098	142	53	0	0	195	89	77
	100590123400606	73	73	66	92	304	84	72.4
	101450000006001	74	44	101	77	296	79	69
	100590123401211	65	48	73	118	304	89.3	75.1
	144300147000015	55	66	70	143	334	87	77
	104250540001348	58	72	69	127	326	69.8	67.5
	101410613411719	61	46	76	93	276	72.27	63.74
	100590123400411	66	59	67	112	304	86	82.23
	100590123400882	70	55	90	132	347	79.13	74.27
	100130515100117	64	54	77	115	310	61.27	61.64
	100590123490102	140	72	0	0	212	84	77
	103570210020348	65	70	81	119	335	60	63
	106110020080086	72	63	73	91	299	83	71.4
	100590123401044	72	52	75	89	288	79	68
	106180030272483	75	61	60	133	329	90	87.72
	100590123490105	128	53	0	0	181	85	73
	100590123401336	61	66	84	92	303	78	70
	100590123490106	152	63	0	0	215	82	77
	102470430416841	64	63	91	99	317	74.6	69
	100080210006342	57	54	102	113	326	75	70
	102880500013408	63	56	120	127	366	84	79
	100040110401608	59	62	64	127	312	80.3	71.35
	102130040002131	67	53	66	119	305	89	75
	103070210003233	66	67	64	117	314	81	71.9
	100590123490110	124	54	0	0	178	80	70
	100590123400413	74	56	61	116	307	84.6	72.98
	100590123400414	59	63	65	128	315	85	74

	100530210021749	61	78	105	99	343	93.03	80.82
	102900211200059	58	45	73	101	277	68	61.7
	100590123400886	63	65	69	90	287	69.47	63.44
	100590123401337	65	50	93	107	315	67	65
	100590123400613	64	69	103	126	362	87	79.7
	100590123400761	61	59	74	140	334	83	74.8
	100060210510909	61	65	88	100	314	85.53	74.17
	100590123400615	54	67	103	110	334	75	70.8
	103840211315341	69	66	70	106	311	83.8	73
	100550333304394	66	66	114	118	364	74	73.23
	100590123401338	56	57	104	75	292	85	72
	100560000292506	134	49	0	0	183	89	75
	100070000009109	57	43	81	100	281	77.73	66.97
	101450000012106	69	69	92	125	355	80.07	75.54
	102470340413130	53	55	65	120	293	71.4	74
	100590123400206	71	55	90	112	328	84.47	75.04
	100590123400618	69	55	80	107	311	67	64.6
	105360130404930	66	68	93	115	342	88.13	78.27
	100590123400207	74	62	72	107	315	81.87	72.44
	100590123400208	63	38	72	109	282	83.47	69.94
	100590123490116	112	70	0	0	182	82	71
	102520210005620	62	71	70	126	329	84	74.9
	100590123400889	60	60	76	102	298	70.4	65
	100590123401339	66	54	99	116	335	79	73
	100590123400417	67	62	68	127	324	88	86.35
	100590123490117	129	52	0	0	181	83	72
	100590123401261	68	57	70	117	312	75.4	68.9
	100590123401340	57	64	108	80	309	84	73
	102470232209205	61	67	111	125	364	89.2	81
	100590123401106	69	51	109	117	346	86	77.6
	102860410817433	69	73	100	89	331	85	75.6
	100590123400420	67	61	84	136	348	78.3	73.93
	100040450312430	61	62	77	123	323	87.1	75.8
	100540000006560	61	46	79	91	277	91.73	73.57
	105580769114553	62	51	95	125	333	67	67
	100590123401171	64	56	59	115	294	82	70
	100580123404427	63	53	93	106	315	72.2	65.71
	114140137033336	54	50	98	122	324	68.55	66.68
	100590123400422	65	43	60	124	292	78.4	68.39
	100590123401172	68	50	70	131	319	83	73
	104870000130141	70	73	97	89	329	84.83	75.32
	100590123400212	68	59	68	122	317	79	71.2
	100590123400896	58	56	59	106	279	75.6	65.7
	100590123400213	68	51	84	120	323	76.67	70.64
	100590123401173	70	57	57	124	308	79	70
	114130211003095	64	43	72	103	282	79	67.7
	100040613413084	69	80	92	126	367	85	79
	106520301070520	80	76	97	80	333	87.87	77.23
	102870210104846	66	40	84	92	282	66	61.3
	100590123400897	60	55	85	123	323	62.2	63.4
	106140081104738	66	50	72	105	293	61.07	59.84

	100590123400898	60	63	81	73	277	83.27	69.34
	100590123490122	152	71	0	0	223	82	78
	107100613301257	66	59	60	113	298	85.43	81.17
	100590123400485	66	68	77	123	334	70.2	68.85
	100060210500909	66	50	63	104	283	87	71.8
	100590123401051	68	50	79	89	286	81	69
	102840213209302	75	74	84	97	330	78.33	72.17
	105610200008265	71	49	105	80	305	84	72
	116640161071665	61	48	56	123	288	66	61.8
	100130311100093	64	53	81	100	298	64.07	61.84
	100590123400902	64	62	58	92	276	68.4	61.8
	107010370209070	70	64	57	110	301	86	73.1
	100040124704175	65	66	70	121	322	90	86.53
	106130086100227	77	79	67	132	355	90	90.25
	100130111312193	59	53	68	122	302	68.73	64.57
	100040423411994	64	75	84	131	354	87	79
	106130082300410	71	57	74	138	340	77.1	72.53
	106520351024355	78	62	99	95	334	82.43	74.62
	102930210110358	68	75	75	117	335	85	76
	100540000005886	69	68	100	131	368	87	80
	106100085421464	63	66	95	105	329	79.7	72.75
	102870210504257	58	45	57	127	287	77	67.2
	104870000100734	74	63	74	106	317	82	72.7
	100530210032722	68	77	108	102	355	95.37	83.18
	100590123401342	66	82	133	124	405	87	84
	100360999914732	68	85	127	113	393	88	83.3
	107180131607184	60	58	77	122	317	95	79
	100590123400276	61	64	65	94	284	75.93	66.37
	102870210710204	56	54	60	124	294	78.73	68.77
	100590123400906	57	57	72	78	264	72.13	62.47
	100590123400626	67	71	73	121	332	87	76.7
	100040613413086	64	64	69	127	324	73.23	69.02
	106130086100763	75	69	107	105	356	71	71
	102800210018230	71	62	78	123	334	77	72
	102870210510072	60	45	111	110	326	76	70.6
	101510000503042	68	72	77	117	334	82	84.32
	106110020080114	60	71	63	90	284	86	71.4
	106110513080377	72	64	77	110	323	79.87	72.24
	102870210704287	70	80	56	143	349	80.4	75.08
	102870210710819	68	69	58	141	336	71.7	69.45
	100590123400908	57	75	72	84	288	87.67	72.64
	106100085421731	72	71	85	84	312	80	71.1
	100590123400430	67	71	68	108	314	92.5	77.65
	100550333310974	70	59	118	119	366	83	78.1
	106130085400517	64	61	81	112	318	69	66.3
	105590260001702	69	69	102	101	341	86.37	77.28
	100590123401176	79	68	68	93	308	84	73
	104970400338215	72	65	85	93	315	83	72.9
	100080210008577	61	66	65	109	301	77.6	67
	100590123401343	60	52	97	139	348	75	73
	100590123400737	57	37	92	94	280	74	64.8

106990611211916	66	78	82	109	335	80	73.4
100590123490127	121	59	0	0	180	79	70
100590123401054	62						

100297  
100590  
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58 64 85  
67 96 113

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	106980124009178	66	70	75	85	296	88	74
	100130359120183	66	69	93	139	367	87	80
	100590123400643	62	56	68	110	296	80	69.8
	100540000003572	60	59	97	121	337	81.09	74.25
	100590123400935	73	59	88	114	334	78.47	72.64
	100590123400644	72	70	76	117	335	77	72
	102930210408907	67	80	70	120	337	71.4	69.4
	100590123490140	149	52	0	0	201	75	71
	100590123401272	65	63	103	83	314	61.61	62.21
	100590123400645	69	64	84	103	320	78	70.9
	101450000001281	69	61	68	97	295	96	77
	100590123400646	68	63	98	114	343	85	77
	102930210110881	58	64	60	137	319	66	65
	107010611303983	69	56	73	115	313	79.77	71.19
	107100414810079	61	52	62	102	277	80	67.7
	107100501211092	66	59	78	109	312	82.93	82.02
	100590123401273	68	52	71	131	322	66.96	65.68
	102870210705712	65	57	63	80	265	87	70
	102900211200953	64	48	91	113	316	82	72.6
	100590123490142	144	67	0	0	211	89	80
	106990512117564	66	78	77	117	338	65.85	66.72
	100590123400235	63	61	67	96	287	74.67	66.04
	106990124713555	64	64	55	144	327	79	72.1
	100590123400937	74	72	85	112	343	84.4	76.5
	100040124704177	64	59	99	116	338	72.2	69.9
	100590123401354	51	49	72	122	294	77	68
	106990611210941	64	79	61	109	313	89.8	76.2
	100590123400450	69	50	91	139	349	91	80
	100590123400236	62	66	63	119	310	76.87	69.44
	100590123400237	65	60	71	126	322	87.53	75.97
	100590123400939	67	65	73	75	280	78.6	67.3
	105320431508172	77	76	67	127	347	79	74
	100590123400451	71	64	80	126	341	86	87.27
	106130086100417	70	58	78	113	319	76.6	70.2
	100590123401062	73	74	84	105	336	76	72
	100590123400452	62	47	60	134	303	78.6	69.62
	102900211210374	70	48	70	93	281	74	65.1
	100590123400453	72	65	68	98	303	76.1	68.36
	100590123401196	77	57	85	127	346	85	77
	106130086100907	61	71	90	112	334	89	77.9
	101450000001084	73	68	90	106	337	79.73	73.57
	102870210106273	60	65	70	94	289	82	69.9
	100550377771211	72	74	114	84	344	82.5	75.65
	100590123401355	60	61	90	128	339	74	71
	101450000000921	69	47	67	119	302	63.87	62.13
	100040620613229	68	40	84	97	289	74.27	75.08
	100590123401356	68	42	73	109	292	72	65
	100080210001844	63	56	72	124	315	77.07	70.04
	1000700000009980	60	60	88	110	318	74.2	68.9
	100050140105082	60	70	84	108	322	75.93	70.17
	106140081004886	69	51	66	113	299	88.1	73.9

[REDACTED]	[REDACTED]	74	[REDACTED]	58	121	6	61.4	62.34
[REDACTED]	[REDACTED]	57	56	8	127	8	85	74.3
[REDACTED]	[REDACTED]	7	66	5	[REDACTED]	7	88	80
[REDACTED]	[REDACTED]	58	46	1	114	9	71	64.4
100	[REDACTED]	60	[REDACTED]	73	107	4	82	[REDACTED]
101450000004116	[REDACTED]	70	75	80	96	321	84.7	74.45
107100414209988	[REDACTED]	69	63	81	120	333	82.87	74.74
100590123401275	[REDACTED]	54	61	77	119	311	75.07	68.64
009012340135301718	[REDACTED]	65	72	93	134	364	79	76
106140081000727	[REDACTED]	66	46	86	107	305	77	69
100590123401276	[REDACTED]	66	49	76	118	309	65.22	63.51
100590123400241	[REDACTED]	64	60	68	102	294	69.53	64.17
100590123400456	[REDACTED]	64	61	74	120	319	74.7	69.25
000590123400649	[REDACTED]	66	78	92	126	362	91	81.9
103360415307640	[REDACTED]	74	43	91	126	334	69	67.9
100590123400650	[REDACTED]	71	63	74	104	312	75	68.7
100590123490147	[REDACTED]	112	63	0	0	175	88	73
100130219010903	[REDACTED]	62	57	64	113	296	66	62.6
100590123400651	[REDACTED]	64	65	86	119	334	90	78.4
116640141534544	[REDACTED]	71	70	88	130	359	85	89.23
100060210506921	[REDACTED]	62	46	93	134	335	62	64.5
102930210106190	[REDACTED]	58	72	70	126	326	65	65
100590123400653	[REDACTED]	72	79	77	119	347	84	76.8
100590123401357	583	49	89	114	310	84	73	[REDACTED]
106130086100927	[REDACTED]	69	75	57	109	310	80	71
100040613413082	[REDACTED]	67	79	82	121	349	78.73	74.27
100590123401065	[REDACTED]	64	56	[REDACTED]	107	298	83	71
100560000104443	[REDACTED]	52	72	80	[REDACTED]	324	70.53	67.67
102870210111010	[REDACTED]	70	45	81	[REDACTED]	288	64	60.7
100220112200217	[REDACTED]	59	67	58	[REDACTED]	299	77	66
144300147000055	[REDACTED]	59	56	60	[REDACTED]	295	89.33	74.7
100590123400949	[REDACTED]	63	44	[REDACTED]	114	288	80.33	68.99(
101410220706370	[REDACTED]	71	57	91	[REDACTED]	349	78	73.9
100990323400243	[REDACTED]	63	66	87	[REDACTED]	314	60.27	61.54
100590123401358	[REDACTED]	53	60	76	[REDACTED]	268	82	68
100310055101272	[REDACTED]	62	79	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

100590123400464	71	72	82	86	311	84	81.45
100590123401359	59	56	96	107	318	71	68
102900211204421	63	52	83	104	302	83	71.1
104880210003338	68	57	62	139	3		

	100590123400251	68	63	115	112	358	76.13	73.87
	104970400342948	61	59	77	109	306	76	68.7
	102870210404247	64	78	81	61	284	90	73.4
	100590123490159	127	66	0	0	193	86	75
	103590210006782	72	75	75	105	327	85.73	75.57
	106980124709229	60	38	77	105	280	65.6	60.8
	102840212317521	67	70	85	91	313	72	67.3
	105320124700248	68	60	75	66	269	85.5	69.7
	107100370908742	67	77	62	113	319	76	70
	100590123401365	66	60	99	102	327	84	75
	100590123400966	66	68	65	76	275	72.6	63.8
	103840213515976	68	66	84	114	332	64	65
	102870210704303	71	71	75	90	307	77.27	70.63
	100040142306866	64	56	60	119	299	77.93	68.87
	102840211512687	63	51	77	98	289	69.53	63.67
	100130177010739	67	68	75	136	346	91	80
	106130086101074	69	63	68	122	322	90.2	77.3
	103590210008357	67	61	92	101	321	77	70.6
	100590123401366	61	54	73	97	285	75	66
	100590123400967	56	54	75	90	275	69.07	62.04
	105580760100618	67	65	58	101	291	86	72.2
	106130081000384	67	54	60	103	284	73	64.9
	100590123400474	68	74	61	123	326	90.7	78
	100040124404014	60	61	89	98	308	82	71.8
	144300010000075	68	71	73	112	324	91	77.9
	100590123400759	52	54	75	109	290	84	71
	100590123400475	70	54	65	99	288	88	80.87
	100080210000540	70	53	73	126	322	73	69
	100590123400255	59	46	57	115	277	80.6	68
	100590123400477	56	55	57	109	277	74.2	64.8
	100590123401073	70	57	95	123	345	80	75
	106990124713560	65	65	73	118	321	85	74.8
	100560019317338	72	68	78	97	315	84	73.5
	100590123400975	56	53	92	116	317	78.43	70.92
	106520301070185	77	63	84	104	328	89.17	77.38
	100590123401185	67	61	121	126	375	87	81
	102540210004728	58	70	74	94	296	78	69