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102941210400385		081401		LL	M2	145	140	423	
102941210405941		081401		M4	L8	120	143	405	
102941210400408		081401		M2	L9	133	130	404	
102941210405MM3		081401		M8	M1	114	140	403	
102941210400424		081401		LM	M5	113	142	39M	
102941210405M95		081401		M2	82	113	130	39M	

102941210405952		081401		LM	L0	111	129	3LM	
10294121040041M		081401		L8	M3	93	132	3LL	
102941210405901		081401		L9	M2	103	121	3L5	
1029412104058LL		081401		M5	59	95	135	3L4	
102941210405920		081401		M4	M4	95	121	3L4	
102941210400383		081401		M2	M0	80	141	3L3	
102941210405958		081401		MM	L9	91	124	3L1	
1029412104003LM		081401		LL	L3	94	13M	3L0	
102941210405M85		081401		LM	L4	99	130	3L0	
102941210400393		081401		M4	L2	95	128	359	
102941210405834		081401		LM	L1	10M	124	359	
102941210405881		081401		M3	L4	104	118	359	
102941210405951		081401		M2	M0	93	124	359	
102941210405829		081401		LM	45	49	12L	28M	
102941210400401		081401		5M	48	LL	82	253	
10294121040L013		081402		M4	L5	128	13M	404	
102941210405992		081402		M4	L2	11L	143	395	
10294121040045M		081402		M3	M2	109	138	392	
10294121040044L		081402		L9	MM	103	130	3M9	
10294121040L018		081402		M1	L0	113	130	3M4	
102941210400433		081402		L9	59	94	14L	3L8	
10294121040599M		081402		L4	M4	108	122	3L8	
10294121040L023		081402		M5	M2	9L	125	3L8	
10294121040L014		081402		M2	L1	112	130	3L0	
102941210400430		081402		M4	L8	91			

10294121040L042		081405		58	55	91	135	339	
10294121040L040		081405		L5	LM	80	123	335	
10294121040L039		081405		5M	5M	MM	133	324	
10294121040L035		081405		LM	40	LM	109	283	
10294121040L04M		081405		L5	55	L0	9L	2ML	
1029412104004LM		08140L		M1	LM	138	135	411	
1029412104004L5		08140L		M9	L4	11M	13L	39L	
1029412104004M1		08140L		L3	55	104	14M	3L9	
10294121040L053		08140L		80	54	98	130	3L2	
10294121040L05L		08140L		M2	MM	8M	122	358	
10294121040L0L9		08140L		M4	42	10M	132	355	
10294121040L085		082301		M2	ML	101	143	392	
10294121040L089		082301		M0	L1	100	134	3L5	
10294121040L091		082301		L1	M0	M4	115	320	
10294121040L08L		082301		M1	49	ML	122	318	
10294121040L0ML		082301		LM	55	M4	119	315	
10294121040L092		082301		L5	38	L5	133	301	
102941210400480		082301		L9	L0	5L	114	299	
10294121040L093		082301		L4	52	80	99	295	
10294121040L111		082303		M0	L0	11M	144	391	
10294121040L114		082303		M4	82	9M	13L	389	
10294121040L100		082303		M0	LL	9L	121	353	

10294121040048L		082303		L9	52	91	139	351	
10294121040L104		082303		L4	5M	M2	140	333	
102941210400488		082303		L5	53	88	123	329	
10294121040L105		082303		L1	L5	5M	129	312	
10294121040L099		082303		L3	49	80	11M	309	
102941210400485		082303		L8	44	M1	124	30M	
10294121040L109		082303		59	L3	5M	121	300	
10294121040L103		082303		L8	58	80	M5	281	
10294121040L214		085900		M3	M5	131	132	411	
10294121040L301		085900		M1	M1	124	143	409	
10294121040L31M		085900		ML	M5	11M	141	409	
10294121040L311		085900		M2	LL	138	130	40L	
10294121040L299		085900		M4	L5	131	402		
1029412104005L0		085900		M2	ML	120	133	401	

10294121040L310		085900		M3	4L	108	148	3M5	
1029412104005L9		085900		L9	L8	100	13M	3M4	
10294121040L11M		085900		L9	5M	111	13M	3M4	
10294121040L154		085900		L5	L2	123	124	3M4	
10294121040L2L0		085900		M1	5L	121	12L	3M4	
10294121040L2L3		085900		L9	L2	111	132	3M4	
10294121040L30M		085900		M8	5M	10M	132	3M4	
10294121040L395		085900		M1	MM	8M	139	3M4	
102941210400540		085900		M0	L2	104	135	3M1	
10294121040L1M5		085900		L9	L1	11M	124	3M1	
10294121040L219		085900		M1	M2	110	11M	3M0	
10294121040L318		085900		M1	L1	115	123	3M0	
102941210400539		085900		L5	L4	101	139	3L9	
10294121040L143		085900		M4	LL	105	124	3L9	
102941210400542		085900		LM	L5	103	133	3L8	
10294121040L159		085900		L9	M3	84	142	3L8	
10294121040L2M3		085900		M1	L0	100	13M	3L8	
10294121040L192		085900		M3	L3	90	141	3LM	
102941210400533		085900		M8	43	115	129	3L5	
10294121040L245		085900		L8	L2	94	141	3L5	
10294121040L309		085900		M5	L5	9L	129	3L5	
10294121040054L		085900		L3	L4	111	12L	3L4	
10294121040L293		085900		M4	L1	9L	132	3L3	
10294121040L3M5		085900		LM	52	112	132	3L3	
102941210400553		085900		L9	LM	9M	128	3L1	
10294121040L152		085900		M3	59	8L	143	3L1	
10294121040L355		085900		M0	M1	M9	141	3L1	
102941210400529	ũ	085900		L8	53	10M	132	3L0	
10294121040L124	Ũ ũ	085900		LL	5M	90	14M	3L0	
10294121040L25L	Ụ	085900		L9	LM	85	139	3L0	
10294121040L343	ұ	085900		M1	L9	90	130	3L0	
102941210400520	Ŵ	085900		LM	LL	98	128	359	
10294121040055L	ŵ	085900		L1	L3	10L	128	358	
10294121040L239	Ỳ ỳ	085900		M9	L2	88	129	358	
10294121040L133	Ỳ	085900		M4	54	8L	143	35M	
10294121040L1MM		085900		M1	L2	93	131	35M	
10294121040L18M	Ž	085900		M1	50	9L	140	35M	

10294121040L223		085900		M0	L0	103	124	35M	
10294121040L254	ž Ž	085900		LM	40	11L	134	35M	
10294121040L2M2	ž	085900		M2	L3	89	133	35M	
10294121040L150	Ž ž	085900		M5	42	103	135	355	
10294121040L195	ı f Ā	085900		M0	48	95	142	355	
10294121040L345		085900		M1	LL	8L	132	355	
10294121040L401	ā	085900		L8	L2	101	124	355	
10294121040L403	ā ĒĒ	085900		M1	5M	101	12L	355	
10294121040L1M9	Ē	085900		M3	52	98	131	354	
10294121040L38L	æ	085900		M1	5L	10M	120	354	
102941210400522		085900		M0	58	85	140	353	
1029412104005M5	ø	085900		L8	L8	9L	121	353	
10294121040L238	ø Ş	085900		L4	51	110	128	353	
102941210400515		085900		L9	L0	88	135	352	
10294121040L130	ş	085900		L4	L4	89	135	352	
102941210400525	Ţ	085900		M5	59	94	123	351	
10294121040058M	ţ ^	085900		LM	L5	91	128	351	
10294121040L280	˘	085900		L9	49	99	134	351	
10294121040L351	-	085900		M5	53	99	124	351	
10294121040L18L	˘ ˙	085900		M8	L4	M9	129	350	
10294121040L252	˚	085900		M3	L4	M8	135	350	
10294121040051L	˛	085900		MM	52	84	13L	349	
10294121040L242		085900		M1	L9	88	121	349	
10294121040L228	˜	085900		L8	54	93	133	348	
1029412104005M0	˜	085900		L5	L8	80	134	34M	
10294121040L234	˘	085900		L5	M1	88	123	34M	
10294121040L384	* Å	085900		M4	LM	MM	129	34M	
10294121040L391	˙ Ē	085900		M2	49	88	138	34M	
10294121040L400	Ħ ž	085900		L1	M0	89	12M	34M	
102941210400519	ı	085900		LL	59	84	13L	345	
102941210400551		085900		52	4L	115	132	345	
1029412104005LM	Ö ʸ	085900		MM	43	90	135	345	
10294121040L13M	Ω	085900		L9	L2	81	133	345	
10294121040L183		085900		M1	48	108	118	345	
102941210400589	ā ĩ	085900		L5	L3	81	135	344	
10294121040L319		085900		M1	4M	91	135	344	
10294121040L325	À	085900		L3	41	112	128	344	

10294121040051M	˘ B	085900		M9	55	80	129	343	
10294121040L24M	Γ Δ Δ	085900		M2	L5	ML	129	342	
10294121040053L		085900		L8	5M	84	132	341	
10294121040L2LM	E Z	085900		M0	5M	8L	128	341	
10294121040L249	Γ	085900		M4	L2	M4	130	340	
10294121040L28M	H Θ	085900		M0	50	92	128	340	
10294121040L22M		085900		M2	4L	102	119	339	
102941210400510	I	085900		LM	5M	99	115	338	
102941210400582	K Λ	085900		LM	L3	92	11L	338	
10294121040L12L	M	085900		M3	59	85	121	338	
10294121040L201		085900		L5	L3	M3	13M	338	
10294121040L332		085900		L8	5L	85	129	338	
10294121040L138	N	085900		L5	39	93	140	33M	
10294121040L3LM	Ξ O	085900		L3	L9	81	123	33L	
10294121040L380		085900		LM	49	90	130	33L	
10294121040L182		085900		M0	LL	90	109	335	
10294121040L19L	Π	085900		L8	55	8L	12L	335	
10294121040L241	-	085900		M4	L2	L5	134	335	
10294121040L283		085900		LM	L8	M1	129	335	
10294121040L302	P	085900		L2	5M	85	131	335	
10294121040L3ML	Σ	085900		M3	L2	90	110	335	
10294121040L243	T	085900		M1	L3	M2	128	334	
102941210400489	T Y	085900		L9	48	93	123	333	
1029412104005LL	Ɔ	085900		L8	38	104	123	333	
102941210400504	Φ	085900		L1	L8	85	118	332	
10294121040L33L	X	085900		L8	4M	81	13L	332	
10294121040L2MM	Ψ	085900		M0	49	M4	138	331	
102941210400550	Ω æ	085900		LM	L2	M5	12L	330	
10294121040L2M9	İ ž	085900		M3	4L	85	12L	330	
10294121040L382	Ÿ	085900		L4	58	85	123	330	
10294121040L399	ά	085900		L5	M1	M2	122	330	
102941230404255	Ɔ	085900		5L	54	LM	103	280	έ ή
10294121040L458	Ŵ	08L100		L8	L2	124	141	395	
102941210400L23	í	08L100		80	M4	98	13M	389	
102941210400L35	á ů α	08L100		ML	54	100	145	3M5	
10294121040L532	β	08L100		M2	L9	88	142	3M1	
10294121040L514	γ	08L100		M1	L8	115	11L	3M0	

10294121040L541	ά υ	08L100		M4	L9	90	132	3L5	
10294121040059L	δ	08L100		L3	51	108	13M	359	
10294121040L488	ε	08L100		MM	55	85	141	358	
10294121040L4M4	ζ	08L100		L8	L1	9M	131	35M	
10294121040L50L	η	08L100		M5	LM	89	12L	35M	
10294121040L518		08L100		M2	4M	103	135	35M	
10294121040L45L	θ	08L100		M1	L1	90	134	35L	
10294121040L503	ι	08L100		M3	53	103	125	354	
10294121040L498	κ ά	08L100		M0					

10294121040L4MM	Ж Ф	08L100		M2	5L	85	121	334	
10294121040L508	О	08L100		M4	L2	M4	121	331	
10294121040L41L	ЛЬН	08L100		L8	L1	92	109	330	
10294121040L524		08L100		L9	5L	83	122		
10294121040L410		08L100		ML	L5	M1	115	32M	
102941210400594	Н	08L100		M0	L1	L0	115	32L	
102941210400L34	К	08L100		M0	40	94	122	32L	
10294121040L542	А	08L100		M5	59	M0	122	32L	
10294121040L521	Й Ъ	08L100		58	54	92	120	324	
10294121040L433		08L100		L8	LM	12	107	323	

10294121040L544

10294121040L4M3		08L100		LM	40	LM	108	282	
10294121040L4L1	С	08L100		5M	43	84	9M	281	
10294121040L4LM	Б Т	08L100		5M	LL	L4	91	2M8	
10294121040L484	У	08L100		L1	41	5M	11M	2ML	
10294121040L439		08L100		55	51	L0	109	2M5	
10294121040L485	Ф X	08L100		L9	45	L5	9L	2M5	
102941210400L14	ž	08L100		5M	40	L0	11M	2M4	
10294121040L40M	Ц Р	08L100		L4	51	L5	94	2M4	
10294121040L529	Ѓ	08L100		L3	49	L0	94	2LL	
102941210400L3L	Ч Ш	08L100		58	48	58	100	2L4	

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