100083210008726	*	080600					345	72	87	40.6	199.6	544.6
100083210005663	*	080600					340	74	87.6	41.8	203.4	543.4
100083210005662	*	080600					318	84	87	40.8	211.8	529.8
100083210012522	*	080600					328	73	88.6	39.8	201.4	529.4
100083210011374	*	080600					305	84	90.8	44.2	219	524
100083210012730	*	080600					301	83	84.4	44.4	211.8	512.8
100083210010010	*	080600					291	92	87.83	38.5	218.33	509.33
100083210012723	*	080600					305	76	82.6	39.4	198	503
100083210000262	*	080600					290	81	88.5	41.5	211	501
100083210007898	*	080600					278	82	90.2	47.4	219.6	497.6
100083210012731	*	080600					291	78	86.2	39.6	203.8	494.8
100083210007897	*	080600					276	83	88.6	41.6	213.2	489.2
100083210008398	*	080600					272	88	85.2	42.2	215.4	487.4
100083210012727	*	080600					279	88	79.2	41	208.2	487.2
100083210007840	*	080600					267	63	89.4	44.6	197	464
100083210012728	*	080600					279	60	79.2	37.6	176.8	455.8
100083210008172	*	080600					261	63	86.8	40.2	190	451
100083210006632	*	085603					386	91	93.6	46.2	230.8	616.8

100083210006149	*	085603					388	91	88.8	44.2	224	612
100083210006142	*	085603					404	76	86.8	41	203.8	607.8
100083210010995	*	085603					382	86	93	46	225	607
100083210008420	*	085603					379	88	90.6	47	225.6	604.6
100083210008417	*	085603					378	88	85.33	40	213.33	591.33
100083210008734	*	085603					373	87	90.2	40.6	217.8	590.8
100083210012229	*	085603					364	91	89	42	222	586
100083210006151	*	085603					369	89	82.6	44.6	216.2	585.2
100083210010997	*	085603					373	84	86.67	40.17	210.84	583.84
100083210008748	*	085603					361	86	91.6	44.4	222	583
100083210008739	*	085603					363	82	91.6	44.6	218.2	581.2
100083210006144	*	085603					365	82	91.4	42.2	215.6	580.6
100083210012742	*	085603					379	71	87.4	42.8	201.2	580.2
100083210012231	*	085603					357	87	89.6	44.4	221	578
100083210007464	*	085603					351	91	90	45.8	226.8	577.8
100083210008430	*	085603					363	80	89.4	43.6	213	576
100083210008409	*	085603					355	83	91.4	43.4	217.8	572.8
100083210012741	*	085603					362	76	91.2	42.8	210	572
100083210006146	*	085603					350	92	84.5	41.17	217.67	567.67

100083210012737	*	085603					360	90	82	35.4	207.4	567.4
100083210008410	*	085603					339	91	91.4	44.6	227	566
100083210008735	*	085603					350	80	92.5	40.83	213.33	563.33
100083210007318	*	085603					346	89	85.8	42	216.8	562.8
100083210007934	*	085603					342	88	90.2	42	220.2	562.2
100083210011381	*	085603					371	68	80.2	42	190.2	561.2
100083210006152	*	085603					342	90	84.4	41.2	215.6	557.6
100083210012735	*	085603					342	84	89.8	41.4	215.2	557.2
100083210008414	*	085603					336	92	86.6	41.8	220.4	556.4
100083210012596	*	085603					324	97	89.4	43.6	230	554
100083210012230	*	085603					339	85	87.6	41	213.6	552.6
100083210008413	*	085603					338	85	87.8	41.6	214.4	552.4
100083210011001	*	085603					322	96	90	44.2	230.2	552.2
100083210008299	*	085603					337	85	88.8	41	214.8	551.8
100083210008279	*	085603					336	83	88.8	43	214.8	550.8
100083210012542	*	085603					330	84	91.67	44	219.67	549.67
100083210008406	*	085603					317	93	90.8	46	229.8	546.8
100083210010998	*	085603					338	79	88.4	40.4	207.8	545.8
100083210007441	*	085603					324	88	89.6	43.4	221	545

100083210012738	*	085603					330	84	89	41.8	214.8	544.8
100083210008741	*	085603					338	81	84.6	41	206.6	544.6
100083210004562	*	085603					329	80	90.6	44.6	215.2	544.2
100083210011380	*	085603					324	83	90.8	46	219.8	543.8
100083210011002	*	085603					351	67	85	40.6	192.6	543.6
100083210000267	*	085603					323	80	89	43.2	212.2	535.2
100083210012739	*	085603					311	95	87.4	41.4	223.8	534.8
100083210008721	*	085603					318	93	80.8	42.8	216.6	534.6
100083210007091	*	085603					322	87	88.4	37	212.4	534.4
100083210007918	*	085603					304	93	90.4	47	230.4	534.4
100083210008737	*	085603					317	89	89	39.2	217.2	534.2
100083210000278	*	085603					309	91	90.2	42.8	224	533
100083210010999	*	085603					320	90	84.5	38.17	212.67	532.67
100083210000276	*	085603					318	89	84.4	41.2	214.6	532.6
100083210011000	*	085603					313	90	87.2	40.6	217.8	530.8
100083210008740	*	085603					341	66	84	39	189	530
100083210012121	*	085603					327	84	79	39	202	529
100083210005671	*	085603					333	66	85.4	43.8	195.2	528.2
100083210012546	*	085603					323	74	91	40.2	205.2	528.2

100083210005668	*	085603					308	76	86.5	39.83	202.33	510.33
100083210007088	*	085603					324	60	85	40	185	509
100083210005676	*	085603					305	79	82.4	39.6	201	506
100083210008738	*	085603					280	92	91.4	42.6	226	506
100083210012547	*	085603					295	78	89	43.4	210.4	505.4
100083210012912	*	085603					302	73	86.8	43.4	203.2	505.2
100083210012545	*	085603					289	84	88.8	43.2	216	505
100083210010555	*	085603					285	90	87.8	40	217.8	502.8
100083210008743	*	085603					309	61	88.2	41.6	190.8	499.8
100083210011386	*	085603					328	40	88.2	42	170.2	498.2
100083210005159	*	085603					286	87	84	39.8	210.8	496.8
100083210005669	*	085603					308	69	82.5	35.83	187.33	495.33
100083210010707	*	085603					291	72	90.4	41.8	204.2	495.2
100083210006606	*	085603					283	86	84.8	38	208.8	491.8
100083210007398	*	085603					294	75	83.33	39	197.33	491.33
100083210007668	*	085603					297	68	84.8	38.6	191.4	488.4
100083210008730	*	085603					281	86	80.6	40	206.6	487.6
100083210008729	*	085603					291	70	87.17	38.83	196	487
100083210012391	*	085603					276	77	82	38.4	197.4	473.4

100083210010996	*	085603					273	71	86.4	42	199.4	472.4
100083210007090	*	085603					284	73	68	33.2	174.2	458.2
100083210012233	*	085603					279	60	80.4	36	176.4	455.4
100083210011716	*	085603					278	60	73.6	34	167.6	445.6
100083210011771	*	085603					286	0	0	0	0	286
100083210011382	*	085603					275	0	0	0	0	275
100083210008404	*	085603					275	0	0	0	0	275
100083230001843	*	085603					277	73	89.6	35.6	198.2	475.2
100083230001851	*	085603					260	79	88	42.67	209.67	469.67
100083230001854	*	085603					234	94	87.8	40.4	222.2	456.2
100083230001831	*	085603					271	62	84.8	38.2	185	456
100083230001852	*	085603					224	79	86.6	43.2	208.8	432.8
100083230001856	*	085603					199	81	90	40	211	410
100083230001845	*	085603					199	70	75	35.0370	1525085	1950

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