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050201	106506214002319		401	84	89	8.2		181.20			1	82.63	1		
	106506214002336		409	77	86.6	8.34		171.94			1	81.83	2		
	106506214002303		406	76	88.2	8.9		173.10			1	81.69	3		
	106506214002317		415	68	90	8.7		166.70			1	81.55	4		
	106506214002326		400	75	89.4	8		172.40			1	80.84	5		
	106506214002300		408	75	84	7.9		166.90			1	80.75	6		
	106506214002292		394	74	91.6	8.8		174.40			1	80.50	7		
	106506214002314		392	80	86	8.38		174.38			1	80.26	8		
	106506214002306		395	76	88	8.5		172.50			1	80.26	9		
	106506214002323		401	73	87	8.48		168.48			1	80.21	10		
	106506214002318		383	78	92	9.04		179.04			1	80.06	11		
	106506214002334		399	78	82.4	7.3		167.70			1	79.82	12		
	106506214002330		380	80	90	8.9		178.90			1	79.68	13		
	106506214002320		406	68	85.2	8.6		161.80			1	79.54	14		
	106506214002298		393	69	88.2	9.3		166.50	85	88	1	78.87	15		
	106506214002329		411	71	76	6.9		153.90			1	78.63	16		
	106506214002308		398	76	78.2	7.6		161.80			1	78.58	17		
	106506214002296		393	73	83.4	8.1		164.50			1	78.49	18		
	106506214002304		401	73	78.6	7.2		158.80			1	78.37	19		
	106506214002290		382	74	87.6	8.8		170.40			1	78.30	20		
106506214002331		384	70	89.8	8.8		168.60			1	78.19	21			
106506214002315		398	71	80.8	7.24		159.04			1	78.05	22			
106506214002288		381	72	88.2	8.5		168.70			1	77.85	23			

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050201	106506214002321		371	80	85.4	8.06		173.46			1	77.56	24		
	106506214002324		386	73	82.6	8.2		163.80			1	77.52	25		
	106506214002297		385	73	81.2	7.8		162.00			1	77.06	26		
	106506214002328		376	76	82.8	7.76		166.56			1	76.85	27		
	106506214002316		380	69	82.6	8		159.60			1	76.00	28		
	106506214002311		379	71	78.4	7.1		156.50			1	75.29	29		
	106506214002293		363	80	78.6	7.5		166.10			1	75.20	30		
	106506214002310		372	67	83	7.9		157.90			1	74.72	31		
	106506214002295		355	75	82.2	8.3		165.50			1	74.12	32		
	106506214002312	*	361	75	76.2	6.8		158.00			1	73.42	*		
	106506214002291	*	367	61	79	7.3		147.30			1	72.10	*		
	106506214002309	*	366	49	75.2	6.7		130.90			1	68.85	*		

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055101	106506214002556		422	93	90.8	9.16		192.96			1	87.39	1		
	106506214002346		425	89	86	8.62		183.62			1	85.98	2		
	106506214002419		422	89	85.6	8.08		182.68			1	85.44	3		
	106506214002453		423	81	88.6	8.92		178.52			1	84.76	4		
	106506214002522		414	87	88	8		183.00			1	84.54	5		
	106506214002549		415	88	85.6	7.96		181.56			1	84.38	6		
	106506214002457		423	83	84.8	8.4		176.20			1	84.32	7		
	106506214002386		415	87	85.6	8.52		181.12			1	84.30	8		
	106506214002581		417	87	85	7.8		179.80			1	84.29	9		
	106506214002578		411	87	87.4	8.1		182.50			1	84.08	10		
	106506214002509		422	84	83	8.3		175.30			1	84.03	11		
	106506214002495		411	87	86.4	8.6		182.00			1	83.99	12		
	106506214002410		410	83	90.2	8.6		181.80			1	83.83	13		
	106506214002373		416	89	80.6	8.16		177.76			1	83.78	14		
	106506214002478		416	86	82.2	8.08		176.28			1	83.50	15		
	106506214002349		411	85	85.8	8.22		179.02			1	83.42	16		
	106506214002499		405	84	89	8.8		181.80			1	83.23	17		
	106506214002515		398	84	91.6	9.4		185.00			1	83.00	18		
	106506214002484		411	81	87.8	8.04		176.84			1	83.00	19		
	106506214002425		411	84	84.4	8.3		176.70			1	82.98	20		
106506214002561		406	84	87	8.4		179.40			1	82.89	21			
106506214002470		410	83	85.6	8.06		176.66			1	82.85	22			
106506214002526		408	84	85.6	8.2		177.80			1	82.83	23			

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055101	106506214002551		415	83	82.2	8.14		173.34			1	82.82	24		
	106506214002541		406	88	83.2	7.7		178.90			1	82.80	25		
	106506214002572		406	90	81.2	7.26		178.46			1	82.71	26		
	106506214002494		407	83	86.4	8.3		177.70			1	82.69	27		
	106506214002449		405	86	85.6	7.26		178.86			1	82.67	28		
	106506214002550		416	81	83	7.5		171.50			1	82.59	29		
	106506214002438		406	82	87	8.6		177.60			1	82.55	30		
	106506214002467		407	82	86.6	8.24		176.84			1	82.52	31		
	106506214002538		406	86	84.2	7.1		177.30			1	82.49	32		
	106506214002534		406	85	84.2	7.6		176.80			1	82.40	33		
	106506214002381		400	85	87.2	8.26		180.46			1	82.37	34		
	106506214002571		416	80	83.2	7.1		170.30			1	82.36	35		
	106506214002445		403	83	86.4	8.34		177.74			1	82.22	36		
	106506214002358		396	87	85.6	8.74		181.34			1	82.06	37		
	106506214002553		410	83	81.8	7.6		172.40			1	82.04	38		
	106506214002552		405	82	85.6	7.9		175.50			1	82.03	39		
	106506214002423		400	87	84	7.46		178.46			1	81.99	40		
	106506214002429		413	80	82.2	7.84		170.04			1	81.95	41		
	106506214002580		395	87	86.2	8.06		181.26			1	81.93	42		
	106506214002482		397	82	89.2	8.6		179.80			1	81.89	43		
106506214002352		403	90	78.8	7.14		175.94			1	81.87	44			
106506214002343		401	85	82.8	8.54		176.34			1	81.71	45			
106506214002496		396	85	85.8	8.3		179.10			1	81.63	46			

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055101	106506214002355		413	76	83.6	8.6		168.20			1	81.60	47		
	106506214002497		393	83	88.8	8.6		180.40			1	81.52	48		
	106506214002524		392	85	87	8.6		180.60			1	81.44	49		
	106506214002565		400	80	86.4	8.52		174.92			1	81.32	50		
	106506214002431		408	81	81.4	7.5		169.90			1	81.32	51		
	106506214002366		394	86	83.8	8.26		178.06			1	81.20	52		
	106506214002399		407	81	81.2	7.6		169.80			1	81.18	53		
	106506214002486		399	84	83	7.64		174.64			1	81.14	54		
	106506214002401		410	83	77.2	7.5		167.70			1	81.14	55		
	106506214002377		408	81	79.4	8.34		168.74			1	81.10	56		
	106506214002500		399	80	86	8.2		174.20			1	81.06	57		
	106506214002516		405	80	83	7.2		170.20			1	81.02	58		
	106506214002593		404	80	82.8	7.7		170.50			1	80.96	59		
	106506214002375		409	82	77.6	7.66		167.26			1	80.94	60		
	106506214002481		402	84	80	7.48		171.48			1	80.90	61		
	106506214002389		389	83	87.4	9.02		179.42			1	80.86	62		
	106506214002391		398	80	84.8	8.5		173.30			1	80.77	63		
	106506214002548		387	85	87	7.9		179.90			1	80.71	64		
	106506214002531		398	79	84.8	9		172.80			1	80.67	65		
	106506214002503		400	81	82.6	7.8		171.40			1	80.65	66		
106506214002502		400	80	83.4	7.8		171.20			1	80.61	67			
106506214002402		406	79	80.8	7.6		167.40			1	80.61	68			
106506214002520		397	80	85.2	7.8		173.00			1	80.59	69			

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055101	106506214002424		402	87	76.2	6.6		169.80			1	80.58	70		
	106506214002558		391	86	83	7.62		176.62			1	80.56	71		
	106506214002555		398	85	79.4	7.8		172.20			1	80.56	72		
	106506214002493		399	85	79.2	7.2		171.40			1	80.53	73		
	106506214002421		395	84	82.2	7.7		173.90			1	80.52	74		
	106506214002459		391	81	86.4	8.8		176.20			1	80.48	75		
	106506214002456		396	84	81.4	7.22		172.62			1	80.40	76		
	106506214002589		406	78	80.6	7.52		166.12			1	80.36	77		
	106506214002454		395	82	82.4	8.04		172.44			1	80.25	78		
	106506214002392		399	80	81.6	8.1		169.70			1	80.20	79		
	106506214002545		390	83	83.6	8.5		175.10			1	80.15	80		
	106506214002539		394	87	78.6	6.9		172.50			1	80.14	81		
	106506214002471		394	81	83.8	7.74		172.54			1	80.14	82		
	106506214002564		388	84	84.6	7.6		176.20			1	80.12	83		
	106506214002476		395	81	82.4	8.28		171.68			1	80.10	84		
	106506214002597		389	75	91.8	8.5		175.30			1	80.07	85		
	106506214002387		395	86	77.4	7.98		171.38			1	80.04	86		
	106506214002344		395	82	80.8	8.4		171.20			1	80.01	87		
	106506214002579		399	78	82.8	7.82		168.62			1	80.00	88		
	106506214002469		399	80	80.6	7.92		168.52			1	79.98	89		
106506214002406		394	81	82.8	7.62		171.42			1	79.93	90			
106506214002367		386	84	83.2	8.56		175.76			1	79.80	91			
106506214002435		386	83	84.6	8		175.60			1	79.77	92			

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055101	106506214002390		400	76	82.8	7.98		166.78			1	79.77	93		
	106506214002347		389	86	79.6	8		173.60			1	79.75	94		
	106506214002415		396	83	78.8	7.4		169.20			1	79.75	95		
	106506214002480		389	83	82.8	7.78		173.58			1	79.74	96		
	106506214002479		385	85	83	7.8		175.80			1	79.69	97		
	106506214002441		396	79	82.4	7.5		168.90			1	79.69	98		
	106506214002485		394	82	80.6	7.22		169.82			1	79.63	99		
	106506214002576		396	82	79	7.4		168.40			1	79.60	100		
	106506214002525		393	84	78.2	7.5		169.70			1	79.48	101		
	106506214002446		406	77	77.2	7.16		161.36			1	79.46	102		
	106506214002428		391	82	81.4	7.4		170.80			1	79.45	103		
	106506214002350		392	85	77.4	7.64		170.04			1	79.43	104		
	106506214002473		390	80	82.6	8		170.60			1	79.30	105		
	106506214002417	*	389	83	80.4	7.56		170.96			1	79.24	*		
	106506214002436	*	384	83	82.8	8.1		173.90			1	79.20	*		
	106506214002490	*	384	84	82.2	7.24		173.44			1	79.12	*		
	106506214002592	*	374	85	86.4	8.3		179.70			1	79.11	*		
	106506214002588	*	382	83	83.8	7.52		174.32			1	79.04	*		
	106506214002517	*	388	83	80	7.1		170.10			1	78.96	*		
	106506214002474	*	382	86	79	7.68		172.68			1	78.73	*		
106506214002353	*	393	81	76.4	7.86		165.26			1	78.64	*			
106506214002547	*	382	86	78.6	7.1		171.70			1	78.54	*			
106506214002587	*	377	84	83.2	7.4		174.60			1	78.50	*			

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055101	106506214002360	*	397	79	75	7.68		161.68			1	78.44	*		
	106506214002577	*	394	78	78.6	6.86		163.46			1	78.42	*		
	106506214002472	*	387	84	75.6	7.5		167.10			1	78.27	*		
	106506214002403	*	387	82	77.8	7.22		167.02			1	78.25	*		
	106506214002501	*	399	78	74.8	6.6		159.40			1	78.24	*		
	106506214002383	*	389	77	80.4	8.16		165.56			1	78.22	*		
	106506214002560	*	374	86	81.8	7.2		175.00			1	78.21	*		
	106506214002536	*	396	77	76.6	7.4		161.00			1	78.19	*		
	106506214002379	*	382	79	82.2	8.34		169.54			1	78.13	*		
	106506214002477	*	385	83	76	8.3		167.30			1	78.07	*		
	106506214002540	*	378	86	78.4	7.2		171.60			1	78.05	*		
	106506214002416	*	379	81	82	7.9		170.90			1	78.03	*		
	106506214002475	*	382	80	81	7.64		168.64			1	77.96	*		
	106506214002356	*	381	79	82	7.96		168.96			1	77.90	*		
	106506214002368	*	380	83	77.8	8.02		168.82			1	77.76	*		
	106506214002362	*	385	82	75.8	7.82		165.62			1	77.75	*		
	106506214002426	*	387	79	77.8	7.2		164.00			1	77.68	*		
	106506214002492	*	384	79	79	7.52		165.52			1	77.61	*		
	106506214002573	*	377	76	85.2	8.16		169.36			1	77.50	*		
	106506214002407	*	379	80	79.8	7.5		167.30			1	77.35	*		
106506214002504	*	380	81	78.4	7.2		166.60			1	77.33	*			
106506214002462	*	380	81	77.8	7.36		166.16			1	77.25	*			
106506214002339	*	381	81	76.4	7.72		165.12			1	77.17	*			

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055101	106506214002361	*	379	77	81.4	7.9		166.30			1	77.16	*		
	106506214002351	*	378	86	73	7.46		166.46			1	77.07	*		
	106506214002585	*	381	79	77.8	7.5		164.30			1	77.02	*		
	106506214002422	*	395	79	70	6.46		155.46			1	77.01	*		
	106506214002414	*	381	78	78.4	7.46		163.86			1	76.93	*		
	106506214002393	*	379	74	82.2	7.7		163.90			1	76.70	*		
	106506214002382	*	383	81	72.2	7.52		160.72			1	76.57	*		
	106506214002404	*	378	79	77.2	7.5		163.70			1	76.54	*		
	106506214002400	*	375	81	77	7.4		165.40			1	76.50	*		
	106506214002543	*	381	76	77.8	6.6		160.40			1	76.27	*		
	106506214002574	*	374	79	78	6.7		163.70			1	76.06	*		
	106506214002528	*	378	81	74.2	6		161.20			1	76.06	*		
	106506214002409	*	374	73	79.4	7.1		159.50			1	75.26	*		
	106506214002398	*	377	75	0	0		75.00			1	59.53	*		
055102	106506214002602		429	90	86.2	8.4		184.60			1	86.64	1		
	106506214002632		423	86	90.8	9.2		186.00			1	86.19	2		
	106506214002611		421	87	89.4	8.8		185.20			1	85.80	3		
	106506214002651		424	87	84.8	9		180.80			1	85.32	4		
	106506214002616		412	88	84.4	7.8		180.20			1	83.76	5		
	106506214002617		409	85	87.6	8.6		181.20			1	83.59	6		
	106506214002623		413	85	85.2	8.4		178.60			1	83.58	7		
	106506214002601		408	86	86	8.4		180.40			1	83.32	8		
	106506214002603		410	83	87	8.4		178.40			1	83.18	9		

									1	2					
055102	106506214002656		404	88	85	8.6		181.60			1	83.07	10		
	106506214002612		403	90	83.6	7.6		181.20	87	86	1	82.87	11		
	106506214002646		408	86	82.2	8.8		177.00			1	82.67	12		
	106506214002638		404	90	81	8		179.00			1	82.58	13		
	106506214002614		407	86	83.2	7.8		177.00			1	82.55	14		
	106506214002608		403	86	85	8.2		179.20			1	82.49	15		
	106506214002625		408	89	79.6	7.4		176.00			1	82.48	16		
	106506214002626		406	83	86	8.2		177.20			1	82.47	17		
	106506214002618		404	84	84.2	8.6		176.80			1	82.16	18		
	106506214002642		402	83	86.6	8.4		178.00			1	82.14	19		
	106506214002643		399	83	87.8	8.8		179.60			1	82.09	20		
	106506214002650		408	87	78.6	8.2		173.80	78	87	1	82.06	21		
	106506214002644		398	82	87.8	8.6		178.40			1	81.74	22		
	106506214002620		395	88	83.8	8.2		180.00			1	81.69	23		
	106506214002633		396	87	83.6	8.8		179.40			1	81.69	24		
	106506214002619		412	81	77.2	7.6		165.80			1	81.02	25		
	106506214002628		400	79	85.8	8.4		173.20			1	80.99	26		
	106506214002648		391	86	82.6	9		177.60			1	80.75	27		
	106506214002640		385	85	86.2	8.8		180.00			1	80.49	28		
	106506214002630		388	82	84.8	8.6		175.40			1	79.97	29		
106506214002649		395	81	81	8.2		170.20			1	79.82	30			
106506214002655		382	82	87	9		178.00			1	79.74	31			
106506214002610		392	83	80.6	7.9		171.50			1	79.71	32			

									1	2					
055102	106506214002621		396	82	79.2	7.4		168.60			1	79.63	33		
	106506214002636		382	82	82	8.6		172.60			1	78.72	34		
	106506214002652		392	83	75	7.8		165.80			1	78.62	35		
	106506214002609		363	82	81.6	8		171.60			1	76.25	36		
	106506214002615		388	77	70.6	6.8		154.40			1	75.97	37		
	106506214002641		382	83	66.6	7.2		156.80			1	75.71	38		
	106506214002645		361	80	77.8	8		165.80			1	74.90	39		
	106506214002629		364	82	71.6	7.6		161.20			1	74.38	40		
	106506214002654		366	77	63.8	6.6		147.40			1	72.00	41		
	106506214002607	*	357	87	50	4.8		141.80			1	69.85	*		
106506214002657	*	373	71	53	7.4		131.40			1	69.79	*			