

409	509	9.875	0.99902	9.865291		50831
410	510	9.905	0.99754	9.880653		11.73 11.701167
411	511	10.213	0.99605	10.17264		11.9 11.852976
412	512	10.551	0.99414	10.4892		12.185 12.113624
501	601	10.795	0.99236	10.71255		12.425 12.330101
502	602	10.746	0.99063	10.64533		12.37 12.254119
503	603	10.51	0.98852	10.38935		12.065 11.926498
504	604	8.902	0.98659	8.782593		9.8 9.6685475
505	605	8.662	0.98459	8.52848		9.619 9.4707279
506	606	8.685	0.98223	8.530693		9.648 9.476583
507	607	8.705	0.98009	8.531701		9.689 9.4961113
508	608	8.745	0.97758	8.548927		9.65 9.4336353
509	609	8.72	0.97523	8.503987		9.7 9.4597108
510	610	8.74	0.97288	8.503014		9.68 9.4175259
511	611	9.12	0.97022	8.848431		10 9.7022267
512	612	9.445	0.96766	9.139514	9.318418	10.35 10.015243
601	701	9.695	0.96501	9.355739		10.421904
602	702	9.68	0.96248	9.316781		
603	703	9.495	0.95945	9.109976		12,986,459
604	704	8.145	0.95683	7.793417		
605	705	7.975	0.95399	7.608068		
606	706	8.01	0.95081	7.616025		
607	707	8.045	0.94798	7.626477		
608	708	8.08	0.94470	7.633204		
609	709	8.07	0.94180	7.600297		
610	710	8.105	0.93876	7.608611		
611	711	8.465	0.93547	7.918796		
612	712	8.8	0.93247	8.205755		
701	801	9.03	0.92902	8.389019		
702	802	9.015	0.92606	8.348406		
703	803	8.835	0.92286	8.15351		
704	804	7.605	0.91975	6.994737		
705	805	7.545	0.91619	6.912632		
706	806	7.54	0.91303	6.884221		
707	807	7.58	0.90973	6.895773		
708	808	7.935	0.90608	7.18975		
			34.48780	8.908469		

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