39	39-11_CROPPED		40)-11_CROPPED		41-11_CROPPED			
RED	GREEN	BLUE	RED	GREEN	BLUE	RED	GREEN	BLUE	
0.15487	0.15487	0.15658	0.12409	0.12409	0.12409	0.08647	0.08647	0.08648	
0.15487	0.15487	0.15751	0.12409	0.12409	0.12412	0.08647	0.08647	0.08651	
0.15501	0.15519	0.15971	0.1241	0.12409	0.1243	0.08647	0.08647	0.08667	
0.15549	0.15586	0.16406	0.12415	0.12415	0.1253	0.08647	0.08647	0.08724	
0.15651	0.15716	0.1715	0.12471	0.12477	0.12898	0.08653	0.08662	0.08944	
0.15999	0.16075	0.18512	0.12754	0.12772	0.13858	0.08696	0.08722	0.09343	
0.16749	0.1683	0.20701	0.13408	0.13409	0.15628	0.08893	0.08939	0.09883	
0.17984	0.1813	0.22752	0.14346	0.14349	0.18019	0.09191	0.09275	0.10563	
0.19402	0.19835	0.24573	0.15566	0.15537	0.20657	0.09556	0.09663	0.11388	
0.20829	0.21392	0.26132	0.17143	0.17042	0.23233	0.09959	0.10143	0.12268	
0.22017	0.22791	0.27343	0.18931	0.18885	0.25315	0.10361	0.10718	0.13209	
0.23102	0.24068	0.28316	0.20763	0.20893	0.27178	0.10842	0.11428	0.1401	
0.24012	0.25265	0.29173	0.22342	0.2262	0.28662	0.11334	0.12117	0.14792	
0.24846	0.26366	0.30019	0.23709	0.2424	0.29959	0.11795	0.12886	0.15523	
0.25629	0.27202	0.30781	0.24851	0.25835	0.312	0.12257	0.13603	0.16215	
0.26261	0.27978	0.31518	0.25874	0.27267	0.32241	0.12703	0.14338	0.16902	
0.26841	0.28675	0.32211	0.26822	0.28618	0.33295	0.13146	0.14977	0.17497	
0.27436	0.29305	0.3276	0.27664	0.29725	0.34256	0.13569	0.15618	0.18126	
0.2789	0.29966	0.33325	0.28461	0.30661	0.35129	0.13973	0.16264	0.18698	
0.28367	0.3048	0.33818	0.29155	0.31496	0.35953	0.14334	0.16916	0.19221	
0.2874	0.30941	0.3427	0.2972	0.32269	0.367	0.14728	0.17499	0.19776	
0.29118	0.31342	0.34706	0.30239	0.32974	0.37409	0.1513	0.18047	0.20321	
0.29442	0.31747	0.35125	0.3063	0.33613	0.38148	0.15528	0.18534	0.2085	
0.29824	0.32102	0.35537	0.31013	0.3424	0.3892	0.15938	0.18969	0.2139	
0.30091	0.32451	0.35963	0.31385	0.34846	0.39792	0.16331	0.19393	0.21938	
0.30343	0.32736	0.36394	0.31727	0.35412	0.40725	0.16696	0.19793	0.22413	
0.30624	0.33005	0.3683	0.32038	0.3589	0.41717	0.1699	0.20163	0.22918	
0.30899	0.33295	0.37221	0.32333	0.36382	0.42853	0.17318	0.20564	0.23472	
0.3111	0.33501	0.37701	0.32588	0.36852	0.44116	0.1761	0.20913	0.24021	
0.31344	0.33719	0.3816	0.32898	0.37283	0.4529	0.17911	0.21275	0.24538	
0.31513	0.33987	0.38646	0.3316	0.37693	0.46665	0.18166	0.21614	0.25148	
0.31712	0.34201	0.39216	0.33405	0.38104	0.48201	0.18412	0.21958	0.25719	
0.31877	0.34416	0.3977	0.33657	0.38572	0.49725	0.18653	0.22283	0.26289	
0.32034	0.34615	0.40372	0.33929	0.39005	0.5149	0.18873	0.22624	0.26894	
0.32176	0.34856	0.41076	0.34183	0.39431	0.53248	0.19102	0.22965	0.2755	
0.32361	0.35048	0.41822	0.34431	0.3988	0.55148	0.19292	0.23338	0.28194	

0.32507 0.35282 0.42758 0.34684 0.40332 0.57149 0.32648 0.35486 0.43849 0.34907 0.40765 0.59183 0.32778 0.35695 0.44894 0.35189 0.41209 0.6106 0.32903 0.3591 0.45969 0.35392 0.41616 0.62976 0.33047 0.36126 0.47053 0.35642 0.42085 0.6481 0.33158 0.3635 0.48093 0.35882 0.42584 0.66481 0.33262 0.3655 0.49073 0.36113 0.43087 0.68117 0.33357 0.36816 0.50116 0.36341 0.43637 0.69749 0.33582 0.37337 0.52509 0.36773 0.44903 0.72781 0.33721 0.37601 0.53862 0.37 0.45649 0.74165	0.19453 0.19634 0.19809 0.20021 0.202 0.2038 0.20578 0.20762 0.20926 0.21101	0.23693 0.24094 0.24377 0.24713 0.25035 0.25429 0.25802 0.26167	0.28967 0.29815 0.30774 0.31813 0.32968 0.34146 0.35324 0.36506
0.32778 0.35695 0.44894 0.35189 0.41209 0.6106 0.32903 0.3591 0.45969 0.35392 0.41616 0.62976 0.33047 0.36126 0.47053 0.35642 0.42085 0.6481 0.33158 0.3635 0.48093 0.35882 0.42584 0.66481 0.33262 0.3655 0.49073 0.36113 0.43087 0.68117 0.33357 0.36816 0.50116 0.36341 0.43637 0.69749 0.33468 0.37055 0.51341 0.36543 0.44258 0.71308 0.33582 0.37337 0.52509 0.36773 0.44903 0.72781	0.19809 0.20021 0.202 0.2038 0.20578 0.20762 0.20926	0.24377 0.24713 0.25035 0.25429 0.25802 0.26167	0.30774 0.31813 0.32968 0.34146 0.35324
0.32903 0.3591 0.45969 0.35392 0.41616 0.62976 0.33047 0.36126 0.47053 0.35642 0.42085 0.6481 0.33158 0.3635 0.48093 0.35882 0.42584 0.66481 0.33262 0.3655 0.49073 0.36113 0.43087 0.68117 0.33357 0.36816 0.50116 0.36341 0.43637 0.69749 0.33468 0.37055 0.51341 0.36543 0.44258 0.71308 0.33582 0.37337 0.52509 0.36773 0.44903 0.72781	0.20021 0.202 0.2038 0.20578 0.20762 0.20926	0.24713 0.25035 0.25429 0.25802 0.26167	0.31813 0.32968 0.34146 0.35324
0.33047 0.36126 0.47053 0.35642 0.42085 0.6481 0.33158 0.3635 0.48093 0.35882 0.42584 0.66481 0.33262 0.3655 0.49073 0.36113 0.43087 0.68117 0.33357 0.36816 0.50116 0.36341 0.43637 0.69749 0.33468 0.37055 0.51341 0.36543 0.44258 0.71308 0.33582 0.37337 0.52509 0.36773 0.44903 0.72781	0.202 0.2038 0.20578 0.20762 0.20926	0.25035 0.25429 0.25802 0.26167	0.32968 0.34146 0.35324
0.33158 0.3635 0.48093 0.35882 0.42584 0.66481 0.33262 0.3655 0.49073 0.36113 0.43087 0.68117 0.33357 0.36816 0.50116 0.36341 0.43637 0.69749 0.33468 0.37055 0.51341 0.36543 0.44258 0.71308 0.33582 0.37337 0.52509 0.36773 0.44903 0.72781	0.2038 0.20578 0.20762 0.20926	0.25429 0.25802 0.26167	0.34146 0.35324
0.33262 0.3655 0.49073 0.36113 0.43087 0.68117 0.33357 0.36816 0.50116 0.36341 0.43637 0.69749 0.33468 0.37055 0.51341 0.36543 0.44258 0.71308 0.33582 0.37337 0.52509 0.36773 0.44903 0.72781	0.20578 0.20762 0.20926	0.25802 0.26167	0.35324
0.33357 0.36816 0.50116 0.36341 0.43637 0.69749 0.33468 0.37055 0.51341 0.36543 0.44258 0.71308 0.33582 0.37337 0.52509 0.36773 0.44903 0.72781	0.20762 0.20926	0.26167	
0.33468 0.37055 0.51341 0.36543 0.44258 0.71308 0.33582 0.37337 0.52509 0.36773 0.44903 0.72781	0.20926		0.36506
0.33582 0.37337 0.52509 0.36773 0.44903 0.72781		0.00500	
	0.21101	0.26532	0.37763
0.33721 0.37601 0.53862 0.37 0.45649 0.74165	0.21101	0.26911	0.39003
	0.21303	0.27374	0.40226
0.33839 0.37893 0.55053 0.37199 0.46413 0.7554	0.21453	0.27759	0.41598
0.33939 0.38181 0.56285 0.37404 0.4721 0.76877	0.21622	0.282	0.42955
0.34048 0.38523 0.5749 0.37575 0.48011 0.78149	0.21803	0.28643	0.44183
0.34168 0.38845 0.58704 0.37807 0.48901 0.79486	0.21998	0.29114	0.45365
0.34314 0.39179 0.59806 0.38044 0.49854 0.80844	0.22194	0.29574	0.46663
0.34425 0.39531 0.61053 0.38247 0.5078 0.82044	0.22402	0.30047	0.4795
0.34536 0.39883 0.62116 0.38446 0.51793 0.83262	0.22569	0.30528	0.49223
0.34655 0.40291 0.63286 0.38688 0.52825 0.8427	0.22751	0.31022	0.50546
0.3478	0.22925	0.31525	0.51856
0.34914 0.41037 0.65489 0.39235 0.55298 0.86133	0.23126	0.32082	0.53325
0.35007	0.23313	0.32626	0.54866
0.35116 0.41996 0.67861 0.39805 0.57707 0.87576	0.23506	0.33182	0.56391
0.35222 0.42483 0.6905 0.40094 0.58969 0.88172	0.23698	0.33793	0.57909
0.35324 0.4295 0.70245 0.40421 0.60192 0.88587	0.23853	0.34444	0.59539
0.35458 0.43405 0.71327 0.40769 0.61445 0.88881	0.24038	0.35083	0.61123
0.35581 0.43889 0.72432 0.41095 0.62655 0.89092	0.24243	0.35758	0.62507
0.35725 0.44343 0.73588 0.41499 0.63808 0.89276	0.24439	0.36531	0.63993
0.35875 0.44818 0.74668 0.41889 0.65 0.89469	0.24631	0.37339	0.65449
0.35991 0.45392 0.75717 0.42286 0.6616 0.89632	0.24828	0.38221	0.66917
0.36112 0.46022 0.76776 0.42693 0.67213 0.89743	0.25022	0.39126	0.68294
0.36237 0.46618 0.778 0.43139 0.68154 0.89834	0.25202	0.40083	0.69673
0.36378 0.47347 0.78793 0.43583 0.69179 0.89887	0.254	0.41087	0.70997
0.36526 0.47959 0.7978 0.44068 0.70182 0.89922	0.25581	0.42084	0.72222
0.36661 0.48612 0.80763 0.44576 0.71285 0.89956	0.25771	0.42961	0.73417
0.36841 0.49268 0.81703 0.45119 0.72378 0.89988	0.26006	0.43813	0.74721
0.3699 0.4994 0.82709 0.45684 0.7346 0.90011	0.26221	0.44658	0.75915
0.37133 0.50646 0.83677 0.4635 0.74463 0.90041	0.26421	0.45487	0.77113

0.37288									
0.37745	0.37298	0.51256	0.84736	0.47089	0.75363	0.90076	0.26642	0.46289	0.78361
0.37928	0.37539	0.51997	0.85794	0.4785	0.76218	0.90091	0.26845	0.47161	0.79634
0.38127	0.37745	0.52771	0.86974	0.48581	0.76943	0.90103	0.27075	0.48077	0.80795
0.38347 0.55166 0.90537 0.80949 0.79206 0.90178 0.27721 0.50973 0.84509 0.38633 0.55938 0.9182 0.51651 0.79946 0.90072 0.2722 0.5006 0.5477 0.80672 0.90224 0.2822 0.53006 0.86723 0.3894 0.57548 0.94164 0.53294 0.81509 0.90242 0.28451 0.54174 0.87719 0.39827 0.59169 0.9615 0.54080 0.83228 0.90272 0.28888 0.56422 0.88171 0.39861 0.60088 0.97035 0.556613 0.84177 0.90287 0.298274 0.57661 0.8967 0.39886 0.60081 0.97748 0.56469 0.85096 0.90312 0.29623 0.5878 0.9004 0.40161 0.61787 0.98276 0.57382 0.85096 0.90312 0.29663 0.60062 0.90363 0.40409 0.62766 0.99734 0.58241 0.86191 0.90324 0.3033 0.61252 <td< td=""><td>0.37928</td><td>0.53561</td><td>0.88169</td><td>0.49343</td><td>0.77661</td><td>0.90135</td><td>0.2732</td><td>0.48999</td><td>0.82052</td></td<>	0.37928	0.53561	0.88169	0.49343	0.77661	0.90135	0.2732	0.48999	0.82052
0.38533 0.56938 0.9182 0.51651 0.79945 0.90207 0.27968 0.51918 0.85663 0.3872 0.56732 0.93006 0.52477 0.80672 0.90224 0.2822 0.53006 0.8773 0.3894 0.57548 0.94164 0.53294 0.81509 0.90242 0.28481 0.5414 0.87749 0.39202 0.58386 0.95184 0.5404 0.82346 0.90272 0.28988 0.56422 0.89157 0.39896 0.60068 0.97735 0.556613 0.84177 0.90287 0.29274 0.57561 0.89617 0.39886 0.60081 0.97735 0.556613 0.84177 0.90287 0.29274 0.57561 0.89678 0.40161 0.61787 0.99226 0.57352 0.85996 0.90312 0.29663 0.5678 0.9004 0.40409 0.62786 0.98784 0.58241 0.8811 0.90332 0.3033 0.61252 0.90563 0.4068 0.63821 0.99178 0.5653	0.38127	0.54383	0.89337	0.501	0.78438	0.90148	0.27509	0.49978	0.83253
0.3872 0.56732 0.33006 0.52477 0.80672 0.90224 0.28251 0.53006 0.86723 0.3894 0.57548 0.94164 0.53294 0.81509 0.90262 0.28451 0.5417 0.88528 0.39427 0.59169 0.9915 0.54808 0.83228 0.90272 0.28888 0.56422 0.89157 0.39681 0.60068 0.97035 0.55613 0.84177 0.90287 0.22274 0.57561 0.8967 0.39681 0.60068 0.97035 0.55649 0.85096 0.90301 0.292623 0.5578 0.9004 0.40161 0.61787 0.98276 0.57382 0.85996 0.90312 0.299623 0.5578 0.9004 0.40409 0.62786 0.98784 0.57382 0.85969 0.90312 0.29962 0.50662 0.90360 0.40409 0.62876 0.98778 0.59135 0.87668 0.90348 0.30641 0.62477 0.90711 0.4092 0.64868 0.99451 0.60	0.38347	0.55166	0.90537	0.50949	0.79206	0.90178	0.27721	0.50973	0.84509
0.3894 0.57548 0.94164 0.53294 0.81509 0.90242 0.28451 0.54174 0.87719 0.39202 0.55368 0.95164 0.5404 0.82346 0.9026 0.28725 0.55243 0.88528 0.39427 0.59169 0.9615 0.54808 0.83226 0.90272 0.28888 0.56422 0.88757 0.39691 0.60081 0.97748 0.56469 0.85096 0.90201 0.29623 0.5578 0.9004 0.40161 0.61767 0.98276 0.57352 0.85996 0.90312 0.29956 0.60602 0.9306 0.40409 0.62786 0.98764 0.58241 0.86811 0.90332 0.3033 0.61252 0.90663 0.4068 0.58241 0.8611 0.90332 0.3033 0.61257 0.90714 0.4070 0.64868 0.99461 0.60079 0.8166 0.90342 0.31 0.63771 0.9936 0.41236 0.65929 0.99625 0.60987 0.86966 0.90374	0.38533	0.55938	0.9182	0.51651	0.79945	0.90207	0.27968	0.51918	0.85663
0.39202 0.58386 0.95184 0.5408 0.82346 0.9026 0.28725 0.55243 0.88528 0.39427 0.59169 0.9615 0.54808 0.83228 0.90272 0.28988 0.56422 0.88157 0.39861 0.60086 0.97035 0.55613 0.84177 0.90287 0.29274 0.57861 0.8967 0.39886 0.60881 0.97748 0.56469 0.85096 0.90301 0.29623 0.5878 0.9004 0.40161 0.61787 0.98276 0.57352 0.85996 0.90312 0.29956 0.60062 0.90360 0.40468 0.63821 0.99178 0.59135 0.87568 0.90348 0.3041 0.62477 0.90711 0.4057 0.64868 0.99451 0.60079 0.8166 0.90362 0.31 0.63771 0.9038 0.41250 0.65929 0.99625 0.60987 0.88606 0.90374 0.3137 0.66294 0.90124 0.41838 0.88142 0.99754 0.61936 <td>0.3872</td> <td>0.56732</td> <td>0.93006</td> <td>0.52477</td> <td>0.80672</td> <td>0.90224</td> <td>0.2822</td> <td>0.53006</td> <td>0.86723</td>	0.3872	0.56732	0.93006	0.52477	0.80672	0.90224	0.2822	0.53006	0.86723
0.39427 0.59169 0.9615 0.54808 0.83228 0.90272 0.28988 0.56422 0.89157 0.39691 0.60068 0.97035 0.55613 0.84177 0.90287 0.29274 0.57561 0.8967 0.40161 0.61787 0.98276 0.57352 0.85996 0.90312 0.29956 0.60062 0.90306 0.40409 0.62786 0.98784 0.58241 0.86811 0.90332 0.3033 0.61252 0.90563 0.4068 0.63821 0.99178 0.59135 0.87686 0.90348 0.30641 0.62477 0.90711 0.4097 0.64868 0.99451 0.60079 0.88166 0.90342 0.31 0.63771 0.90383 0.41236 0.65829 0.99625 0.60987 0.88060 0.90374 0.3137 0.66945 0.90929 0.41551 0.67088 0.99751 0.61936 0.88972 0.904 0.31779 0.66294 0.91024 0.41838 0.68142 0.99764 0.62883	0.3894	0.57548	0.94164	0.53294	0.81509	0.90242	0.28451	0.54174	0.87719
0.39691 0.60068 0.97035 0.55613 0.84177 0.90287 0.29274 0.57561 0.8967 0.39866 0.60881 0.97748 0.56469 0.85096 0.90312 0.29623 0.5878 0.9004 0.40409 0.62786 0.98784 0.56241 0.86811 0.90332 0.3033 0.61252 0.99563 0.40409 0.62786 0.98784 0.56135 0.87568 0.90342 0.3033 0.61252 0.99632 0.4058 0.63821 0.99178 0.56135 0.87568 0.90348 0.30641 0.62477 0.90711 0.4025 0.65829 0.99625 0.60987 0.88166 0.90322 0.313 0.63771 0.90838 0.41236 0.65929 0.99625 0.60987 0.88066 0.90374 0.3137 0.65043 0.90124 0.41338 0.68142 0.99754 0.62883 0.89272 0.904 0.32179 0.66294 0.91024 0.42559 0.70247 0.9978 0.64811 </td <td>0.39202</td> <td>0.58386</td> <td>0.95184</td> <td>0.5404</td> <td>0.82346</td> <td>0.9026</td> <td>0.28725</td> <td>0.55243</td> <td>0.88528</td>	0.39202	0.58386	0.95184	0.5404	0.82346	0.9026	0.28725	0.55243	0.88528
0.39886 0.60881 0.97748 0.56469 0.85096 0.90301 0.29623 0.5878 0.9004 0.40161 0.61767 0.99276 0.57352 0.85996 0.90312 0.29956 0.60062 0.90363 0.40409 0.62786 0.98784 0.58241 0.86811 0.80321 0.3033 0.61252 0.99563 0.40409 0.682821 0.99178 0.59135 0.87668 0.90348 0.3041 0.62477 0.90711 0.4097 0.64868 0.99451 0.60079 0.88166 0.90362 0.31 0.63771 0.90838 0.41551 0.67088 0.9971 0.61936 0.88995 0.90385 0.31779 0.66224 0.91024 0.41538 0.68142 0.99754 0.62883 0.89272 0.904 0.32179 0.67651 0.91025 0.42165 0.69179 0.99788 0.63847 0.89553 0.90415 0.32553 0.68964 0.91123 0.42525 0.70247 0.9978 0.64811	0.39427	0.59169	0.9615	0.54808	0.83228	0.90272	0.28988	0.56422	0.89157
0.40161 0.61787 0.98276 0.57352 0.85996 0.90312 0.29956 0.60062 0.93036 0.40409 0.62786 0.98784 0.58241 0.86811 0.90332 0.3033 0.61252 0.90603 0.4068 0.63821 0.99178 0.59135 0.87568 0.90348 0.30641 0.62477 0.90711 0.4097 0.64868 0.99451 0.60079 0.88166 0.90362 0.31 0.63771 0.90838 0.41236 0.65929 0.99625 0.60987 0.88606 0.90374 0.3137 0.65045 0.90929 0.41551 0.67088 0.9971 0.61936 0.88995 0.90385 0.31779 0.66294 0.91095 0.42165 0.69179 0.99768 0.63847 0.89953 0.90415 0.32583 0.88964 0.91152 0.42252 0.70247 0.9978 0.64811 0.89824 0.90443 0.3303 0.70442 0.9123 0.43237 0.72634 0.99794 0.65676	0.39691	0.60068	0.97035	0.55613	0.84177	0.90287	0.29274	0.57561	0.8967
0.40409 0.62786 0.98784 0.58241 0.86811 0.90332 0.3033 0.61252 0.90563 0.4068 0.63821 0.99178 0.59135 0.87568 0.90348 0.30641 0.62477 0.90711 0.4097 0.84868 0.99451 0.60079 0.88166 0.90362 0.31 0.63771 0.9083 0.41236 0.65929 0.99625 0.60987 0.88606 0.90374 0.3137 0.65046 0.90929 0.41551 0.67088 0.9971 0.61936 0.88995 0.90385 0.31779 0.66294 0.91024 0.41638 0.68142 0.99754 0.62883 0.89272 0.904 0.32179 0.67651 0.91095 0.42165 0.69179 0.99788 0.63847 0.89553 0.90415 0.32583 0.68964 0.91152 0.42252 0.70247 0.9978 0.65763 0.90023 0.90443 0.33527 0.71787 0.9129 0.4337 0.72634 0.99794 0.66679 <td>0.39886</td> <td>0.60881</td> <td>0.97748</td> <td>0.56469</td> <td>0.85096</td> <td>0.90301</td> <td>0.29623</td> <td>0.5878</td> <td>0.9004</td>	0.39886	0.60881	0.97748	0.56469	0.85096	0.90301	0.29623	0.5878	0.9004
0.4068 0.63821 0.99178 0.59135 0.87568 0.90348 0.30641 0.62477 0.90711 0.4097 0.64868 0.99451 0.60079 0.88166 0.90362 0.31 0.63771 0.90838 0.41236 0.65929 0.99625 0.60087 0.88606 0.90374 0.3137 0.65045 0.90929 0.41551 0.67088 0.9971 0.61936 0.88995 0.90385 0.31779 0.66294 0.91024 0.41838 0.68142 0.99754 0.62883 0.89272 0.904 0.32179 0.67651 0.91095 0.42165 0.69179 0.99788 0.63847 0.89553 0.90415 0.32583 0.68964 0.91152 0.42529 0.70247 0.9978 0.64811 0.89824 0.90443 0.3303 0.70442 0.9123 0.4237 0.72634 0.99794 0.66679 0.9017 0.90473 0.34066 0.73215 0.91355 0.43822 0.73843 0.99794 0.67523 <td>0.40161</td> <td>0.61787</td> <td>0.98276</td> <td>0.57352</td> <td>0.85996</td> <td>0.90312</td> <td>0.29956</td> <td>0.60062</td> <td>0.90306</td>	0.40161	0.61787	0.98276	0.57352	0.85996	0.90312	0.29956	0.60062	0.90306
0.4097 0.64868 0.99451 0.60079 0.88166 0.90362 0.31 0.63771 0.90838 0.41236 0.65929 0.99625 0.60987 0.88606 0.90374 0.3137 0.65045 0.90929 0.41551 0.67088 0.9971 0.61936 0.88995 0.90385 0.31779 0.66294 0.91024 0.41838 0.68142 0.99754 0.62883 0.89272 0.904 0.32179 0.67651 0.91095 0.42165 0.69179 0.99768 0.63847 0.89553 0.90415 0.32583 0.68964 0.91152 0.42529 0.70247 0.9978 0.64811 0.89824 0.90443 0.3303 0.70442 0.9123 0.42911 0.7141 0.99789 0.65763 0.90023 0.90456 0.33527 0.71787 0.91296 0.4337 0.72634 0.99794 0.66679 0.9017 0.90473 0.34065 0.33527 0.71787 0.91296 0.43822 0.73843 0.99794 <td>0.40409</td> <td>0.62786</td> <td>0.98784</td> <td>0.58241</td> <td>0.86811</td> <td>0.90332</td> <td>0.3033</td> <td>0.61252</td> <td>0.90563</td>	0.40409	0.62786	0.98784	0.58241	0.86811	0.90332	0.3033	0.61252	0.90563
0.41236 0.65929 0.99625 0.60987 0.88606 0.90374 0.3137 0.65045 0.90929 0.41551 0.67088 0.9971 0.61936 0.88995 0.90385 0.31779 0.66294 0.91024 0.41838 0.68142 0.99754 0.62883 0.89272 0.904 0.32179 0.67651 0.91092 0.42165 0.69179 0.99768 0.63847 0.89553 0.90415 0.32583 0.68964 0.91152 0.42529 0.70247 0.9978 0.64811 0.89824 0.90443 0.3303 0.70442 0.9123 0.42911 0.7141 0.99789 0.65763 0.90023 0.90456 0.33527 0.71787 0.91296 0.4337 0.72634 0.99794 0.66679 0.9017 0.90473 0.3406 0.73215 0.9135 0.4332 0.73843 0.99794 0.67523 0.90243 0.90496 0.34655 0.74506 0.91429 0.44334 0.75131 0.99801 0.68236 </td <td>0.4068</td> <td>0.63821</td> <td>0.99178</td> <td>0.59135</td> <td>0.87568</td> <td>0.90348</td> <td>0.30641</td> <td>0.62477</td> <td>0.90711</td>	0.4068	0.63821	0.99178	0.59135	0.87568	0.90348	0.30641	0.62477	0.90711
0.41551 0.67088 0.9971 0.61936 0.88995 0.90385 0.31779 0.66294 0.91024 0.41838 0.68142 0.99754 0.62883 0.89272 0.904 0.32179 0.67651 0.91095 0.42165 0.69179 0.99768 0.63847 0.89553 0.90415 0.32583 0.68964 0.91152 0.42529 0.70247 0.9978 0.68111 0.89824 0.90443 0.3303 0.70442 0.9123 0.42911 0.7141 0.99789 0.66679 0.9017 0.90473 0.3406 0.73215 0.91355 0.4337 0.72634 0.99794 0.66679 0.9017 0.90473 0.3406 0.73215 0.91355 0.43822 0.73843 0.99794 0.67523 0.90243 0.90496 0.34655 0.74506 0.91429 0.44334 0.75131 0.99801 0.68236 0.90278 0.90523 0.35309 0.75833 0.91499 0.45337 0.77649 0.99801 0.6922 </td <td>0.4097</td> <td>0.64868</td> <td>0.99451</td> <td>0.60079</td> <td>0.88166</td> <td>0.90362</td> <td>0.31</td> <td>0.63771</td> <td>0.90838</td>	0.4097	0.64868	0.99451	0.60079	0.88166	0.90362	0.31	0.63771	0.90838
0.41838 0.68142 0.99754 0.62883 0.89272 0.904 0.32179 0.67651 0.91095 0.42165 0.69179 0.99768 0.63847 0.89553 0.90415 0.32583 0.68964 0.91152 0.42529 0.70247 0.9978 0.64811 0.89824 0.90443 0.3303 0.70442 0.9123 0.42911 0.7141 0.99789 0.656763 0.90023 0.90456 0.33527 0.71787 0.91296 0.4337 0.72634 0.99794 0.66679 0.9017 0.90473 0.3406 0.73215 0.91355 0.43822 0.73843 0.99794 0.67523 0.90243 0.90496 0.34655 0.74506 0.91429 0.43822 0.73843 0.99794 0.66879 0.9017 0.9043 0.9046 0.34655 0.74506 0.91429 0.43822 0.73843 0.75131 0.99801 0.68236 0.99278 0.90523 0.35509 0.75116 0.91534 0.45741 0.76356	0.41236	0.65929	0.99625	0.60987	0.88606	0.90374	0.3137	0.65045	0.90929
0.42165 0.69179 0.99768 0.63847 0.89553 0.90415 0.32583 0.68964 0.91152 0.42529 0.70247 0.9978 0.64811 0.89824 0.90443 0.3303 0.70442 0.9123 0.42911 0.7141 0.99789 0.65763 0.90023 0.90456 0.33527 0.71787 0.91296 0.4337 0.72634 0.99794 0.66679 0.9017 0.90473 0.3406 0.73215 0.91355 0.4382 0.73843 0.99794 0.67523 0.90243 0.90496 0.34655 0.74506 0.91429 0.44334 0.75131 0.99801 0.68336 0.90278 0.90523 0.35309 0.75833 0.91499 0.45337 0.76496 0.99801 0.6922 0.903 0.90544 0.35979 0.77116 0.91576 0.45906 0.78951 0.99801 0.70087 0.90316 0.90564 0.36653 0.78381 0.91576 0.45444 0.80353 0.99801 0.7086<	0.41551	0.67088	0.9971	0.61936	0.88995	0.90385	0.31779	0.66294	0.91024
0.42529 0.70247 0.9978 0.64811 0.89824 0.90443 0.3303 0.70442 0.9123 0.42911 0.7141 0.99789 0.65763 0.90023 0.90456 0.33527 0.71787 0.91296 0.4337 0.72634 0.99794 0.66679 0.9017 0.90473 0.3406 0.73215 0.91355 0.43822 0.73843 0.99794 0.67523 0.90243 0.90496 0.34655 0.74506 0.91429 0.44334 0.75131 0.99801 0.68336 0.90278 0.90523 0.35309 0.75833 0.91499 0.44771 0.76356 0.99801 0.6922 0.903 0.90544 0.35979 0.77116 0.91534 0.45337 0.77649 0.99801 0.70087 0.90316 0.90564 0.36653 0.78381 0.91576 0.45906 0.78951 0.99801 0.7096 0.90341 0.90582 0.37462 0.7969 0.91618 0.46474 0.80353 0.99801 0.71828<	0.41838	0.68142	0.99754	0.62883	0.89272	0.904	0.32179	0.67651	0.91095
0.42911 0.7141 0.99789 0.65763 0.90023 0.90456 0.33527 0.71787 0.91296 0.4337 0.72634 0.99794 0.66679 0.9017 0.90473 0.3406 0.73215 0.91355 0.43822 0.73843 0.99794 0.67523 0.90243 0.90496 0.34655 0.74506 0.91429 0.44334 0.75131 0.99801 0.68336 0.90278 0.90523 0.35309 0.75833 0.91499 0.44771 0.76356 0.99801 0.6922 0.903 0.90544 0.35979 0.77116 0.91534 0.45337 0.77649 0.99801 0.70087 0.90316 0.90564 0.36653 0.78381 0.91576 0.45906 0.78951 0.99801 0.7096 0.90314 0.90582 0.37462 0.7969 0.91618 0.46474 0.80353 0.99801 0.71828 0.90353 0.90596 0.38276 0.81034 0.91675 0.47146 0.81666 0.99801 0.734	0.42165	0.69179	0.99768	0.63847	0.89553	0.90415	0.32583	0.68964	0.91152
0.4337 0.72634 0.99794 0.66679 0.9017 0.90473 0.3406 0.73215 0.91355 0.43822 0.73843 0.99794 0.67523 0.90243 0.90496 0.34655 0.74506 0.91429 0.44334 0.75131 0.99801 0.68336 0.90278 0.90523 0.35309 0.75833 0.91499 0.44771 0.76356 0.99801 0.6922 0.903 0.90544 0.35979 0.77116 0.91534 0.45337 0.77649 0.99801 0.70087 0.90316 0.90564 0.36653 0.78381 0.91576 0.45906 0.78951 0.99801 0.7096 0.90341 0.90582 0.37462 0.7969 0.91618 0.46474 0.80353 0.99801 0.71828 0.90353 0.90596 0.38276 0.81034 0.91675 0.47146 0.81666 0.99801 0.72616 0.9037 0.90614 0.39163 0.8239 0.91739 0.4779 0.83047 0.99801 0.74354	0.42529	0.70247	0.9978	0.64811	0.89824	0.90443	0.3303	0.70442	0.9123
0.43822 0.73843 0.99794 0.67523 0.90243 0.90496 0.34655 0.74506 0.91429 0.44334 0.75131 0.99801 0.68336 0.90278 0.90523 0.35309 0.75833 0.91499 0.44771 0.76356 0.99801 0.6922 0.903 0.90544 0.35979 0.77116 0.91534 0.45337 0.77649 0.99801 0.70087 0.90316 0.90564 0.36653 0.78381 0.91576 0.45906 0.78951 0.99801 0.7096 0.90341 0.90582 0.37462 0.7969 0.91618 0.46474 0.80353 0.99801 0.71828 0.90353 0.90596 0.38276 0.81034 0.91675 0.47146 0.81666 0.99801 0.72616 0.9037 0.90614 0.39163 0.8239 0.91739 0.48748 0.84469 0.99801 0.73449 0.90394 0.90633 0.40029 0.83784 0.91794 0.4909 0.85906 0.99803 0.75	0.42911	0.7141	0.99789	0.65763	0.90023	0.90456	0.33527	0.71787	0.91296
0.44334 0.75131 0.99801 0.68336 0.90278 0.90523 0.35309 0.75833 0.91499 0.44771 0.76356 0.99801 0.6922 0.903 0.90544 0.35979 0.77116 0.91534 0.45337 0.77649 0.99801 0.70087 0.90316 0.90564 0.36653 0.78381 0.91576 0.45906 0.78951 0.99801 0.7096 0.90341 0.90582 0.37462 0.7969 0.91618 0.46474 0.80353 0.99801 0.71828 0.90353 0.90596 0.38276 0.81034 0.91675 0.47146 0.81666 0.99801 0.72616 0.9037 0.90614 0.39163 0.8239 0.91739 0.4779 0.83047 0.99801 0.73449 0.90394 0.90633 0.40029 0.83784 0.91794 0.48448 0.84469 0.99801 0.74354 0.90411 0.90643 0.40956 0.85283 0.9187 0.4909 0.85906 0.99803 0.7514	0.4337	0.72634	0.99794	0.66679	0.9017	0.90473	0.3406	0.73215	0.91355
0.44771 0.76356 0.99801 0.6922 0.903 0.90544 0.35979 0.77116 0.91534 0.45337 0.77649 0.99801 0.70087 0.90316 0.90564 0.36653 0.78381 0.91576 0.45906 0.78951 0.99801 0.7096 0.90341 0.90582 0.37462 0.7969 0.91618 0.46474 0.80353 0.99801 0.71828 0.90353 0.90596 0.38276 0.81034 0.91675 0.47146 0.81666 0.99801 0.72616 0.9037 0.90614 0.39163 0.8239 0.91739 0.4779 0.83047 0.99801 0.73449 0.90394 0.90633 0.40029 0.83784 0.91794 0.48448 0.84469 0.99801 0.74354 0.90411 0.90643 0.40956 0.85283 0.9187 0.4909 0.85906 0.99803 0.75143 0.9043 0.90658 0.41927 0.86755 0.91946 0.49789 0.87203 0.99803 0.76022	0.43822	0.73843	0.99794	0.67523	0.90243	0.90496	0.34655	0.74506	0.91429
0.45337 0.77649 0.99801 0.70087 0.90316 0.90564 0.36653 0.78381 0.91576 0.45906 0.78951 0.99801 0.7096 0.90341 0.90582 0.37462 0.7969 0.91618 0.46474 0.80353 0.99801 0.71828 0.90353 0.90596 0.38276 0.81034 0.91675 0.47146 0.81666 0.99801 0.72616 0.9037 0.90614 0.39163 0.8239 0.91739 0.4779 0.83047 0.99801 0.73449 0.90394 0.90633 0.40029 0.83784 0.91794 0.48448 0.84469 0.99801 0.74354 0.90411 0.90643 0.40956 0.85283 0.9187 0.4909 0.85906 0.99803 0.75143 0.9043 0.90658 0.41927 0.86755 0.91946 0.49789 0.87203 0.99803 0.76022 0.90443 0.90677 0.43009 0.88078 0.92008 0.50496 0.88477 0.99803 0.76	0.44334	0.75131	0.99801	0.68336	0.90278	0.90523	0.35309	0.75833	0.91499
0.45906 0.78951 0.99801 0.7096 0.90341 0.90582 0.37462 0.7969 0.91618 0.46474 0.80353 0.99801 0.71828 0.90353 0.90596 0.38276 0.81034 0.91675 0.47146 0.81666 0.99801 0.72616 0.9037 0.90614 0.39163 0.8239 0.91739 0.4779 0.83047 0.99801 0.73449 0.90394 0.90633 0.40029 0.83784 0.91794 0.48448 0.84469 0.99801 0.74354 0.90411 0.90643 0.40956 0.85283 0.9187 0.4909 0.85906 0.99803 0.75143 0.9043 0.90658 0.41927 0.86755 0.91946 0.49789 0.87203 0.99803 0.76022 0.90443 0.90677 0.43009 0.88078 0.92008 0.50496 0.88477 0.99803 0.76873 0.90461 0.90703 0.44053 0.89191 0.92077 0.51246 0.89709 0.99803 0.777798 0.90481 0.90742 0.45117 0.90105 0.92149 <td>0.44771</td> <td>0.76356</td> <td>0.99801</td> <td>0.6922</td> <td>0.903</td> <td>0.90544</td> <td>0.35979</td> <td>0.77116</td> <td>0.91534</td>	0.44771	0.76356	0.99801	0.6922	0.903	0.90544	0.35979	0.77116	0.91534
0.46474 0.80353 0.99801 0.71828 0.90353 0.90596 0.38276 0.81034 0.91675 0.47146 0.81666 0.99801 0.72616 0.9037 0.90614 0.39163 0.8239 0.91739 0.4779 0.83047 0.99801 0.73449 0.90394 0.90633 0.40029 0.83784 0.91794 0.48448 0.84469 0.99801 0.74354 0.90411 0.90643 0.40956 0.85283 0.9187 0.4909 0.85906 0.99803 0.75143 0.9043 0.90658 0.41927 0.86755 0.91946 0.49789 0.87203 0.99803 0.76022 0.90443 0.90677 0.43009 0.88078 0.92008 0.50496 0.88477 0.99803 0.76873 0.90461 0.90703 0.44053 0.89191 0.92077 0.51246 0.89709 0.99803 0.77798 0.90481 0.90742 0.45117 0.90105 0.92149	0.45337	0.77649	0.99801	0.70087	0.90316	0.90564	0.36653	0.78381	0.91576
0.47146 0.81666 0.99801 0.72616 0.9037 0.90614 0.39163 0.8239 0.91739 0.4779 0.83047 0.99801 0.73449 0.90394 0.90633 0.40029 0.83784 0.91794 0.48448 0.84469 0.99801 0.74354 0.90411 0.90643 0.40956 0.85283 0.9187 0.4909 0.85906 0.99803 0.75143 0.9043 0.90658 0.41927 0.86755 0.91946 0.49789 0.87203 0.99803 0.76022 0.90443 0.90677 0.43009 0.88078 0.92008 0.50496 0.88477 0.99803 0.76873 0.90461 0.90703 0.44053 0.89191 0.92077 0.51246 0.89709 0.99803 0.77798 0.90481 0.90742 0.45117 0.90105 0.92149	0.45906	0.78951	0.99801	0.7096	0.90341	0.90582	0.37462	0.7969	0.91618
0.4779 0.83047 0.99801 0.73449 0.90394 0.90633 0.40029 0.83784 0.91794 0.48448 0.84469 0.99801 0.74354 0.90411 0.90643 0.40956 0.85283 0.9187 0.4909 0.85906 0.99803 0.75143 0.9043 0.90658 0.41927 0.86755 0.91946 0.49789 0.87203 0.99803 0.76022 0.90443 0.90677 0.43009 0.88078 0.92008 0.50496 0.88477 0.99803 0.76873 0.90461 0.90703 0.44053 0.89191 0.92077 0.51246 0.89709 0.99803 0.77798 0.90481 0.90742 0.45117 0.90105 0.92149	0.46474	0.80353	0.99801	0.71828	0.90353	0.90596	0.38276	0.81034	0.91675
0.48448 0.84469 0.99801 0.74354 0.90411 0.90643 0.40956 0.85283 0.9187 0.4909 0.85906 0.99803 0.75143 0.9043 0.90658 0.41927 0.86755 0.91946 0.49789 0.87203 0.99803 0.76022 0.90443 0.90677 0.43009 0.88078 0.92008 0.50496 0.88477 0.99803 0.76873 0.90461 0.90703 0.44053 0.89191 0.92077 0.51246 0.89709 0.99803 0.77798 0.90481 0.90742 0.45117 0.90105 0.92149	0.47146	0.81666	0.99801	0.72616	0.9037	0.90614	0.39163	0.8239	0.91739
0.4909 0.85906 0.99803 0.75143 0.9043 0.90658 0.41927 0.86755 0.91946 0.49789 0.87203 0.99803 0.76022 0.90443 0.90677 0.43009 0.88078 0.92008 0.50496 0.88477 0.99803 0.76873 0.90461 0.90703 0.44053 0.89191 0.92077 0.51246 0.89709 0.99803 0.77798 0.90481 0.90742 0.45117 0.90105 0.92149	0.4779	0.83047	0.99801	0.73449	0.90394	0.90633	0.40029	0.83784	0.91794
0.49789 0.87203 0.99803 0.76022 0.90443 0.90677 0.43009 0.88078 0.92008 0.50496 0.88477 0.99803 0.76873 0.90461 0.90703 0.44053 0.89191 0.92077 0.51246 0.89709 0.99803 0.77798 0.90481 0.90742 0.45117 0.90105 0.92149	0.48448	0.84469	0.99801	0.74354	0.90411	0.90643	0.40956	0.85283	0.9187
0.50496 0.88477 0.99803 0.76873 0.90461 0.90703 0.44053 0.89191 0.92077 0.51246 0.89709 0.99803 0.77798 0.90481 0.90742 0.45117 0.90105 0.92149	0.4909	0.85906	0.99803	0.75143	0.9043	0.90658	0.41927	0.86755	0.91946
0.51246 0.89709 0.99803 0.77798 0.90481 0.90742 0.45117 0.90105 0.92149	0.49789	0.87203	0.99803	0.76022	0.90443	0.90677	0.43009	0.88078	0.92008
	0.50496	0.88477	0.99803	0.76873	0.90461	0.90703	0.44053	0.89191	0.92077
0.51983 0.91011 0.99803 0.78753 0.90503 0.90786 0.46168 0.90765 0.92226	0.51246	0.89709	0.99803	0.77798	0.90481	0.90742	0.45117	0.90105	0.92149
	0.51983	0.91011	0.99803	0.78753	0.90503	0.90786	0.46168	0.90765	0.92226

0.52727	0.92411	0.99803	0.79603	0.90526	0.9085	0.47262	0.9122	0.92322
0.53517	0.93822	0.99803	0.80509	0.90546	0.90923	0.48352	0.91525	0.92382
0.54358	0.95184	0.99805	0.81391	0.90566	0.91052	0.49469	0.91765	0.9248
0.55192	0.96293	0.99805	0.8229	0.90578	0.91273	0.50586	0.91943	0.92568
0.56192	0.97236	0.99805	0.83178	0.90598	0.91547	0.51683	0.9215	0.92684
0.57052	0.9807	0.99805	0.84043	0.90622	0.91963	0.52762	0.92326	0.92771
0.57997	0.98714	0.99805	0.84938	0.9064	0.92483	0.53801	0.92498	0.92882
0.58935	0.9918	0.99808	0.85794	0.90652	0.92918	0.54862	0.9262	0.92984
0.59955	0.99458	0.99808	0.86689	0.90678	0.93353	0.55924	0.92724	0.93072
0.60909	0.99571	0.99808	0.87536	0.90701	0.93815	0.56957	0.92803	0.93126
0.61917	0.99618	0.9981	0.88423	0.90719	0.94247	0.57949	0.92877	0.93173
0.62922	0.99639	0.99812	0.89506	0.90823	0.94594	0.58897	0.92938	0.93199
0.63944	0.99653	0.99815	0.90782	0.9106	0.94901	0.59778	0.93007	0.93239
0.65026	0.99662	0.99815	0.92071	0.91575	0.95144	0.60813	0.93055	0.93287
0.66091	0.99669	0.99815	0.93107	0.92328	0.9526	0.61858	0.931	0.9332
0.6721	0.9968	0.99815	0.93916	0.93084	0.95341	0.63003	0.93163	0.93357
0.68232	0.99687	0.99815	0.945	0.9373	0.95392	0.64156	0.93194	0.93389
0.69274	0.99692	0.99815	0.94833	0.94197	0.95433	0.65409	0.93228	0.93423
0.70273	0.99697	0.99815	0.94968	0.94637	0.95467	0.66695	0.9327	0.93473
0.71385	0.9971	0.99817	0.95043	0.9493	0.955	0.67983	0.9331	0.93501
0.7246	0.9971	0.99817	0.95082	0.95067	0.95534	0.69289	0.93344	0.93544
0.73651	0.9971	0.99817	0.95151	0.95141	0.95566	0.70599	0.93377	0.93587
0.7486	0.9971	0.99822	0.95219	0.95204	0.95598	0.71967	0.93422	0.93638
0.75939	0.9972	0.99822	0.95252	0.95252	0.95627	0.73327	0.93453	0.93677
0.77	0.99727	0.99822	0.95293	0.95316	0.95695	0.7469	0.93488	0.93705
0.78214	0.99734	0.99824	0.9533	0.9535	0.95745	0.75943	0.93527	0.93742
0.79512	0.99736	0.99826	0.9537	0.95377	0.9578	0.77244	0.9358	0.93781
0.80723	0.99738	0.99826	0.95388	0.95409	0.958	0.78578	0.93618	0.93824
0.82148	0.99741	0.99826	0.95411	0.95439	0.95814	0.79893	0.93657	0.93869
0.83515	0.99743	0.99826	0.95447	0.95481	0.95827	0.81119	0.93703	0.93918
0.84923	0.99747	0.99829	0.95488	0.95494	0.95839	0.82475	0.93748	0.93962
0.86387	0.99754	0.99829	0.95535	0.95529	0.9585	0.83715	0.93782	0.94013
0.87847	0.99759	0.99829	0.95619	0.95566	0.95853	0.84877	0.93821	0.94064
0.8945	0.99761	0.99831	0.95675	0.95604	0.95864	0.86079	0.93855	0.94112
0.90916	0.99766	0.99831	0.95727	0.95642	0.95871	0.87274	0.93886	0.94152
0.92299	0.99768	0.99831	0.95777	0.957	0.95884	0.88539	0.93934	0.94185
0.93571	0.99771	0.99831	0.95795	0.95748	0.95902	0.89696	0.93983	0.94208
0.9482	0.99778	0.99831	0.95815	0.95788	0.95917	0.90783	0.94028	0.94226

0.95886	0.9978	0.99833	0.95824	0.95829	0.95935	0.91599	0.94081	0.94257
0.96835	0.99785	0.99833	0.95839	0.95849	0.95946	0.92378	0.94137	0.94285
0.97665	0.99789	0.99833	0.9585	0.95865	0.95961	0.92955	0.94194	0.94301
0.98371	0.99794	0.99833	0.95856	0.95876	0.95987	0.93337	0.9425	0.9433
0.98941	0.99798	0.99833	0.95868	0.9588	0.96008	0.93634	0.94307	0.94372
0.99319	0.99803	0.99833	0.95887	0.95893	0.9604	0.93858	0.94349	0.94406
0.99562	0.99805	0.99836	0.95911	0.95903	0.96086	0.94004	0.94386	0.94454
0.99676	0.9981	0.99842	0.95938	0.95925	0.96165	0.94109	0.94426	0.94483
0.99727	0.99817	0.99845	0.95982	0.95947	0.96309	0.94208	0.94461	0.94522
0.99759	0.99819	0.99847	0.96063	0.95969	0.96547	0.94276	0.94497	0.94565
0.9978	0.99831	0.99847	0.96192	0.95993	0.96918	0.94352	0.94533	0.94621
0.99796	0.99836	0.99852	0.96431	0.96017	0.9748	0.94421	0.94601	0.9468
0.99801	0.99836	0.99856	0.96828	0.96078	0.98139	0.94482	0.94669	0.94745
0.99805	0.99842	0.99861	0.97454	0.96165	0.98821	0.9454	0.94735	0.94816
0.99822	0.99847	0.9987	0.98233	0.96343	0.99443	0.94595	0.94828	0.94921
0.99831	0.99856	0.9987	0.99021	0.96591	0.99819	0.94667	0.94933	0.95014
0.99838	0.99859	0.9987	0.99588	0.97004	0.99956	0.94731	0.95051	0.95159
0.99852	0.99861	0.99877	0.99869	0.97611	0.99989	0.94827	0.95192	0.95367
0.99861	0.99861	0.9988	0.9997	0.98327	1	0.94924	0.95416	0.95611
0.99863	0.99866	0.99886	0.99992	0.99072	1	0.95073	0.95681	0.95874
0.9987	0.99875	0.99889	0.99998	0.99612	1	0.95235	0.95964	0.96159
0.9987	0.99877	0.99898	1	0.99894	1	0.95455	0.96316	0.96471
0.99877	0.99882	0.999	1	0.99985	1	0.95746	0.9666	0.96847
0.99893	0.99898	0.99912	1	0.99995	1	0.96131	0.96945	0.97214
0.99905	0.999	0.99919	1	1	1	0.96544	0.97294	0.97518
0.99919	0.99905	0.99924	1	1	1	0.97003	0.97604	0.97809
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0.99958	0.99935	0.99961	1	1	1	0.98799	0.98835	0.98962
0.99963	0.99947	0.99965	1	1	1	0.98999	0.99004	0.99104
0.99975	0.99951	0.99975	1	1	1	0.99135	0.99112	0.99163
0.99979	0.99956	0.99984	1	1	1	0.99233	0.99199	0.99228
0.99986	0.99965	0.99995	1	1	1	0.99288	0.99253	0.99299
0.99991	0.9997	0.99995	1	1	1	0.9933	0.99299	0.99349
0.99991	0.99972	0.99995	1	1	1	0.99404	0.9936	0.99438
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0.99998	0.99991	1	1	1	1	0.99705	0.99638	0.99734
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