RED	GREEN	BLUE
0.07534	0.07534	0.07542
0.07534	0.07537	0.07561
0.07534	0.07542	0.0761
0.07562	0.07577	0.07756
0.07731	0.0778	0.08113
0.08328	0.08439	0.08964
0.0933	0.09488	0.10313
0.10553	0.10791	0.12125
0.11899	0.12234	0.14233
0.13383	0.13861	0.1647
0.14814	0.15478	0.18439
0.16208	0.17092	0.20114
0.17585	0.18634	0.21474
0.18751	0.20038	0.22486
0.19711	0.21254	0.23343
0.20534	0.22254	0.23987
0.21196	0.23024	0.24559
0.21648	0.2362	0.25057
0.22048	0.24151	0.2551
0.22418	0.24581	0.25895
0.22728	0.2498	0.26253
0.22987	0.25313	0.26579
0.23266	0.25663	0.26876
0.23532	0.25967	0.2723
0.23761	0.26248	0.27556
0.23989	0.26536	0.27912
0.24192	0.26832	0.28265
0.24358	0.27075	0.28656
0.24542	0.27336	0.29088
0.24722	0.27605	0.29576
0.24868	0.27875	0.30094

0.25019	0.28186	0.30752
0.25128	0.28532	0.31475
0.25287	0.28824	0.32222
0.25422	0.29113	0.32949
0.2557	0.29432	0.33721
0.2568	0.29743	0.34604
0.25822	0.30055	0.35535
0.25927	0.30438	0.36475
0.2604	0.30817	0.37527
0.26185	0.31208	0.38669
0.26299	0.31688	0.3981
0.26429	0.3218	0.41083
0.26555	0.32719	0.42383
0.26653	0.33245	0.43791
0.26805	0.33779	0.45289
0.26944	0.34315	0.46832
0.27088	0.34912	0.48379
0.2722	0.35417	0.50113
0.27348	0.36002	0.51989
0.27491	0.36513	0.53879
0.27634	0.3714	0.55892
0.2777	0.37807	0.57855
0.2793	0.38546	0.59821
0.2805	0.39291	0.61938
0.2817	0.40024	0.63872
0.28331	0.40805	0.65674
0.2846	0.41555	0.67355
0.28583	0.42325	0.68946
0.28737	0.43156	0.70606
0.2888	0.44056	0.72253
0.29045	0.45075	0.73829

0.29187 0.46185 0.75434 0.29337 0.4723 0.76878 0.295 0.48332 0.78256 0.29651 0.49512 0.79489 0.29811 0.50696 0.80628 0.29964 0.51955 0.81802 0.3012 0.53238 0.82883 0.30318 0.54422 0.83881 0.3051 0.55732 0.84953 0.307 0.57075 0.86049 0.30913 0.5848 0.87142 0.31145 0.59918 0.8829 0.31362 0.61399 0.89294 0.3161 0.62783 0.90211 0.31824 0.64222 0.91017 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.33452 0.74782 0.94391 0.34108 0.74782 0.94391			
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0.29651 0.49512 0.79489 0.29811 0.50696 0.80628 0.29964 0.51955 0.81802 0.3012 0.53238 0.82883 0.30318 0.54422 0.83881 0.3051 0.55732 0.84953 0.307 0.57075 0.86049 0.30913 0.5848 0.87142 0.31145 0.59918 0.8829 0.31362 0.61399 0.89294 0.3161 0.62783 0.90211 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.33752 0.73426 0.94136 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 </td <td>0.29337</td> <td>0.4723</td> <td>0.76878</td>	0.29337	0.4723	0.76878
0.29811 0.50696 0.80628 0.29964 0.51955 0.81802 0.3012 0.53238 0.82883 0.30318 0.54422 0.83881 0.3051 0.55732 0.84953 0.307 0.57075 0.86049 0.30913 0.5848 0.87142 0.31145 0.59918 0.8829 0.31362 0.61399 0.89294 0.3161 0.62783 0.90211 0.31824 0.64222 0.91017 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 </td <td>0.295</td> <td>0.48332</td> <td>0.78256</td>	0.295	0.48332	0.78256
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0.3012 0.53238 0.82883 0.30318 0.54422 0.83881 0.3051 0.55732 0.84953 0.307 0.57075 0.86049 0.30913 0.5848 0.87142 0.31145 0.59918 0.8829 0.31362 0.61399 0.89294 0.3161 0.62783 0.90211 0.31824 0.64222 0.91017 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36956 0.84078 0.95639 </td <td>0.29811</td> <td>0.50696</td> <td>0.80628</td>	0.29811	0.50696	0.80628
0.30318 0.54422 0.83881 0.3051 0.55732 0.84953 0.307 0.57075 0.86049 0.30913 0.5848 0.87142 0.31145 0.59918 0.8829 0.31362 0.61399 0.89294 0.3161 0.62783 0.90211 0.32844 0.64222 0.91017 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36956 0.84078 0.95639	0.29964	0.51955	0.81802
0.3051 0.55732 0.84953 0.307 0.57075 0.86049 0.30913 0.5848 0.87142 0.31145 0.59918 0.8829 0.31362 0.61399 0.89294 0.3161 0.62783 0.90211 0.31824 0.64222 0.91017 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.3012	0.53238	0.82883
0.307 0.57075 0.86049 0.30913 0.5848 0.87142 0.31145 0.59918 0.8829 0.31362 0.61399 0.89294 0.3161 0.62783 0.90211 0.31824 0.64222 0.91017 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.3346 0.72023 0.93875 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.30318	0.54422	0.83881
0.30913 0.5848 0.87142 0.31145 0.59918 0.8829 0.31362 0.61399 0.89294 0.3161 0.62783 0.90211 0.31824 0.64222 0.91017 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.3346 0.72023 0.93875 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.3051	0.55732	0.84953
0.31145 0.59918 0.8829 0.31362 0.61399 0.89294 0.3161 0.62783 0.90211 0.31824 0.64222 0.91017 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.307	0.57075	0.86049
0.31362 0.61399 0.89294 0.3161 0.62783 0.90211 0.31824 0.64222 0.91017 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.3346 0.72023 0.93875 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.30913	0.5848	0.87142
0.3161 0.62783 0.90211 0.31824 0.64222 0.91017 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.31145	0.59918	0.8829
0.31824 0.64222 0.91017 0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.3346 0.72023 0.93875 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.31362	0.61399	0.89294
0.32066 0.65568 0.9165 0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.3346 0.72023 0.93875 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.3161	0.62783	0.90211
0.32334 0.66832 0.92221 0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.3346 0.72023 0.93875 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.31824	0.64222	0.91017
0.32581 0.68091 0.92722 0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.3346 0.72023 0.93875 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.32066	0.65568	0.9165
0.32869 0.6938 0.9317 0.33144 0.70695 0.93548 0.3346 0.72023 0.93875 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.32334	0.66832	0.92221
0.33144 0.70695 0.93548 0.3346 0.72023 0.93875 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.32581	0.68091	0.92722
0.3346 0.72023 0.93875 0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.32869	0.6938	0.9317
0.33752 0.73426 0.94136 0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.33144	0.70695	0.93548
0.34108 0.74782 0.94391 0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.3346	0.72023	0.93875
0.34438 0.76205 0.94655 0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.33752	0.73426	0.94136
0.34773 0.77624 0.94871 0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.34108	0.74782	0.94391
0.35132 0.79035 0.95071 0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.34438	0.76205	0.94655
0.35537 0.80381 0.95242 0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.34773	0.77624	0.94871
0.36017 0.81677 0.95386 0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.35132	0.79035	0.95071
0.36441 0.8291 0.95497 0.36956 0.84078 0.95639	0.35537	0.80381	0.95242
0.36956	0.36017	0.81677	0.95386
	0.36441	0.8291	0.95497
0.37482 0.85192 0.95736	0.36956	0.84078	0.95639
	0.37482	0.85192	0.95736

0.38002	0.86301	0.95818
0.38576	0.87414	0.95874
0.39083	0.88508	0.95904
0.39664	0.89618	0.95955
0.40219	0.90718	0.95989
0.40854	0.91724	0.96012
0.41503	0.92453	0.96025
0.42179	0.93011	0.96049
0.42896	0.93526	0.96062
0.43625	0.94042	0.96083
0.44395	0.94472	0.961
0.45316	0.94864	0.96124
0.46136	0.95197	0.96135
0.46993	0.95471	0.96157
0.47931	0.95677	0.96175
0.4898	0.95868	0.96196
0.50122	0.95986	0.96221
0.51287	0.96083	0.96243
0.52464	0.96144	0.96254
0.53775	0.96187	0.9627
0.55127	0.96224	0.96294
0.5635	0.96253	0.96332
0.57581	0.96277	0.9636
0.58734	0.96305	0.96381
0.59915	0.96322	0.96412
0.61102	0.96339	0.96429
0.62334	0.96365	0.96462
0.63563	0.96389	0.96489
0.64877	0.96418	0.96525
0.66364	0.9644	0.96555
0.67761	0.96471	0.96592

0.69197	0.96502	0.96631
0.70637	0.96544	0.96672
0.72065	0.96569	0.96726
0.7363	0.96598	0.96767
0.75316	0.96632	0.96818
0.7707	0.9666	0.96868
0.78744	0.96695	0.96934
0.80392	0.96721	0.96985
0.81797	0.96772	0.97035
0.82952	0.96815	0.97093
0.83941	0.96858	0.97144
0.84874	0.969	0.97208
0.85836	0.96956	0.97282
0.86826	0.97027	0.97386
0.87733	0.97102	0.97482
0.88713	0.97173	0.97601
0.89652	0.97249	0.97699
0.90576	0.97339	0.97782
0.91645	0.97448	0.97848
0.92627	0.97542	0.9792
0.93549	0.97665	0.97963
0.94433	0.97774	0.98009
0.95165	0.97879	0.98042
0.95817	0.97948	0.98066
0.96388	0.97993	0.98082
0.96878	0.98038	0.98111
0.97277	0.98072	0.98122
0.97598	0.9812	0.98135
0.97837	0.98141	0.98146
0.98018	0.98157	0.98163
0.981	0.98162	0.98177

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