

10.16873	10.11822	9.999982	9.999982	19.90959	19.64078	28.0712	27.87115	27.91876	27.71871	27.68845	31.73493	31.51241	31.6822	31.19175	31.13901	31.3088	40.35193	41.77041	53.39809	52.8178	63.00485	73.79448	72.91275	56.93009	46.44216	35.45389	33.53166	33.14001	33.14001	33.01861	24.21615	16.42362	15.83383	15.71559	
10.08181	10	10.03457	18.26823	18.18643	18.15326	18.25325	19.99182	20.16161	20.05733	20.12284	31.70962	31.4871	31.65688	31.21952	22.24765	22.29526	20.43833	27.44073	38.47909	37.78361	67.84358	67.32036	56.1912	50.28153	40.31733	29.66455	38.84288	38.43365	27.70898	27.43449	26.73928	26.51148	26.26978	15.83904	
18.08888	17.9417	17.9773	18.14708	19.9306	19.9961	20.0961	19.99182	20.16161	20.05733	22.19879	22.36858	10.20954	10.20954	10.00001	3.619365	3.619365	2.14675	0.230082	0.230082	10.84985	11.01092	31.77406	41.90265	52.91718	41.75829	21.20896	21.20896	30.53933	30.23499	30.23499	21.13136	18.70758	18.70758	18.55133	18.39508
19.89943	19.7961	19.7953	20.03487	20.0124	20.15971	10.22293	10.12861	1.82037	1.797896	3.826059	3.826059	3.826059	2.075953	1.88889	1.88889	1.88889	2.14675	0.230082	0.230082	21.14256	21.14256	41.51821	41.64329	31.49573	21.08083	30.29136	29.88011	29.73518	19.61315	29.40063	28.99746	28.99746	18.55133	10	
9.817628	9.796102	9.896756	10.02249	10.00001	1.913661	1.914687	1.842843	1.842843	0	2.02532	2.02532	2.02532	0	0	1.916668	1.916668	2.150134	0.233466	0.233466	10.00656	21.01748	31.00851	31.2461	31.23637	30.59864	19.56669	29.88673	29.7418	29.50767	18.93188	18.80842	28.97599	28.81974	20.14496	
9.818576	9.796102	1.955056	1.956003	1.959635	1.959635	0.071844	0.073896	0	0	2.000004	2.000004	2.000004	0	0	1.944446	1.944446	2.181295	0.236849	10.11833	9.881478	9.881478	31.24896	20.85796	20.72685	30.84888	29.67782	19.20444	19.20444	29.31763	28.92578	18.93188	18.78695	10.00003	10.51865	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.212457	2.240234	9.996629	9.756396	10.00001	10.75345	20.73288	20.5986	20.47065	19.81591	29.31604	28.22492	18.75468	18.5031	28.79299	28.64806	10.51865	10.51865	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.243618	12.00001	10.00001	10.00318	10.00001	0.240453	10.49696	20.5986	29.83546	29.70389	19.45371	38.33652	18.75468	18.62656	18.62656	10.26283	20.2563	10.51865	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.243618	11.87493	10.12171	9.878094	10.00001	0.243616	10.00001	10.12509	29.70405	29.57247	28.94903	28.21467	28.60676	18.62656	10.2694	10.13471	10.00001	10.00001	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11.78101	12.03096	10.00001	9.878094	0.24678	0.24678	0	10.00001	19.59262	38.83191	29.07428	18.73649	18.73649	19.26823	10.2694	10.13471	10.00658	10.00658	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11.93703	11.93703	11.98943	9.878094	0.24678	0	0	19.50624	19.59911	28.85206	38.58068	19.33473	19.2703	10.12792	10.12792	10.14127	10.01314	19.48139	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11.84311	11.84311	11.99597	0.249944	0	0	0	19.50624	29.1118	28.85856	28.85223	19.99017	10.60294	9.999972	9.999972	20.1351	9.99999	19.48139	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11.74919	11.74919	11.99936	0	0	0	0	10	28.63718	28.98851	19.52072	10.38317	10.59661	10.00654	20.14885	19.4754	19.34027	9.99999	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11.6616	11.53041	2.138891	0	0	0	10.26316	19.76123	28.76876	29.19512	19.5191	10.00001	11.3995	20.73259	19.61054	19.34745	19.21232	19.21232	
0	0	0	0	0	0	0	0	0	0.073897	1.896685	1.976739	1.976739	0.154899	0.340517	0.259436	0.256272	9.262176	9.526094	11.43649	11.56157	2.166668	0	0	20.01627	19.89281	29.57523	29.45015	19.64255	20.54711	11.40607	10.72606	19.61054	19.48259	28.90295	18.63269
11.08447	10.85896	0	0	0	0	0	0	1.797472	1.871368	1.951423	1.976739	0.417498	0.416308	0.259436	9.140258	9.140258	9.14474	11.43649	2.430586	2.166668	2.222224	0	0	20.01627	20.45081	20.44425	29.73757	19.97279	20.42859	10.85486	10.71973	20.41314	29.03948	18.63269	18.50474
11.08447	10.95821	10.83546	10.60643	10.60643	10.60643	0	1.772155	1.772155	1.846999	2.244476	0.418524	0.416308	0.419308	9.015176	8.75574	9.023041	11.46765	2.461747	2.194446	2.222224	10.12347	21.35406	31.91338	31.77168	31.63655	19.98284	19.84771	19.75207	20.81994	20.67708	10.13655	10.00003	18.63269	18.50474	
11.08447	10.95821	10.83546	10.83899	10.71272	10.58998	10.35389	12.10073	12.36966	2.012602	0.423662	0.420498	0.420498	9.05313	8.714818	8.630658	9.026425	0.270685	2.492909	2.222224	2.222224	10.12347	21.35406	31.91338	31.77168	31.63655	19.98941	29.13766	29.00113	29.4506	10.13022	10.13022	20.3062	19.71314	28.64127	
21.08447	20.84192	20.6029	20.60642	20.48016	20.35741	10.5935	12.46085	12.21808	12.08865	10.24086	10.40073	10.40073	8.665448	8.667422	8.505576	9.029808	0.274068	2.52407	2.250002	2.250002	10.69461	32.3	32.16842	32.03329	32.00113	29.5344	29.14771	18.33552	18.33552	20.59897	20.43639	20.43639	10.58672	10	
9.999994	10.11627	9.999994	9.999994	20.36388	20.12485	22.12199	21.87944	21.8798	21.63409	19.67355	19.50458	27.58601	27.58601	27.45974	18.39195	10.00001	0.277452	2.555232	2.27778	24.18348	24.08124	32.42346	42.79951	32.40437	20.9138	20.9138	29.2533	28.96052	28.96052	20.7355	10.74297	10.74297	10.58672	10.43047	