CE: Current Event
CDA: Commilative Number of Departures
CDA: Commilative Number of Departures
NDS: Number of People in System
CDA: Cummilative Number of Number of System
STSI: State of Server 1 In STSI: State of Server 1
STSI: State of Server 2 Event of Server 1
COMMILITY OF STATE OF SERVER OF SERVER OF SERVER 1
IAT: Inter-arrival Time
NAI: Next Arrival Time
NAI: Next Service Time for Server 1
NSTI: Next Service Time for Server 1
NSTI: Next Service Time for Server 1
NSTI: Next Service Time for Server 2
NET: Next Service Time for Server 2

С	time	ce	cna	cnd	ns	nq	cwts	cwtq	sts	1 sts2	cidt1	cidt2	randA	iat	nat	randB	st	nst1	nst2	net	ne
1	0.000000	5	0	0	0	0	0.000000	0.000000	1	1	0.000000	0.000000	0.044112	0.008670	0.008670	0.000000	0.000000	11.000000	11.000000	0.008670	Α
2	0.008670	A	1	0	1	0	0.000000	0.000000	0	1	0.008670	0.008670	0.247529	0.004231	0.012901	0.815805	0.010179	0.018849	11.000000	0.012901	Α .
3	0.012901	A	2	0	2	0	0.004231	0.000000	0	0	0.008670	0.012901	0.631835	0.001530	0.014431	0.180040	0.085729	0.018849	0.098629	0.014431	Α .
4	0.014431	Α .	3	0	3	1	0.007292	0.000000	0	0	0.008670	0.012901	0.710327 0.392353	0.001267 0.003898	0.015698	0.180040	0.085729	0.018849	0.098629	0.015698	A
5	0.015698	A	4	0	4	2	0.011092	0.001267	0	0	0.008670	0.012901		0.003898	0.019596	0.180040 0.579220	0.085729	0.018849	0.098629	0.018849 0.019596	D
6 7	0.018849 0.019596	D A	4	1	3	1	0.023695 0.025938	0.007568 0.008316	0	0	0.008670 0.008670	0.012901 0.012901	0.392353 0.935615	0.003898	0.019596 0.019873	0.579220	0.027304	0.046152 0.046152	0.098629 0.098629	0.019596	A A
8	0.019873	A	6	1	5	3	0.027047	0.008870	0	0	0.008670	0.012901	0.179249	0.008186	0.028059	0.579220	0.027304	0.046152	0.098629	0.028059	A
9	0.028059	A	7	1	6	4	0.027047	0.033427	0	0	0.008670	0.012901	0.346235	0.005892	0.033951	0.579220	0.027304	0.046152	0.098629	0.033951	A
10	0.033951	A	8	1	7	5	0.103330	0.056997	0	0	0.008670	0.012901	0.946128	0.000369	0.034321	0.579220	0.027304	0.046152	0.098629	0.034321	A
11	0.034321	A	9	1	8	6	0.105914	0.058843	0	0	0.008670	0.012901	0.763708	0.002246	0.036567	0.579220	0.027304	0.046152	0.098629	0.036567	A
12	0.036567	A	10	1	9	7	0.123885	0.072321	0	0	0.008670	0.012901	0.131026	0.022582	0.059149	0.579220	0.027304	0.046152	0.098629	0.046152	D
13	0.046152	D	10	2	8	6	0.210152	0.139418	0	0	0.008670	0.012901	0.131026	0.022582	0.059149	0.543224	0.030512	0.076664	0.098629	0.059149	A
14	0.059149	A	11	2	9	7	0.314125	0.217397	0	0	0.008670	0.012901	0.345259	0.011816	0.070965	0.543224	0.030512	0.076664	0.098629	0.070965	A
15	0.070965	А	12	2	10	8	0.420471	0.300111	0	0	0.008670	0.012901	0.493351	0.011776	0.082741	0.543224	0.030512	0.076664	0.098629	0.076664	D
16	0.076664	D	12	3	9	7	0.477460	0.345702	0	0	0.008670	0.012901	0.493351	0.011776	0.082741	0.890251	0.005813	0.082476	0.098629	0.082476	D
17	0.082476	D	12	4	8	6	0.529773	0.386390	0	0	0.008670	0.012901	0.493351	0.011776	0.082741	0.143168	0.097187	0.179663	0.098629	0.082741	Α
18	0.082741	А	13	4	9	7	0.531886	0.387975	0	0	0.008670	0.012901	0.689022	0.004139	0.086879	0.143168	0.097187	0.179663	0.098629	0.086879	Α
19	0.086879	А	14	4	10	8	0.569134	0.416945	0	0	0.008670	0.012901	0.468539	0.012636	0.099515	0.143168	0.097187	0.179663	0.098629	0.098629	D
20	0.098629	D	14	5	9	7	0.686635	0.510946	0	0	0.008670	0.012901	0.468539	0.012636	0.099515	0.226668	0.074213	0.179663	0.172843	0.099515	Α
21	0.099515	А	15	5	10	8	0.694604	0.517145	0	0	0.008670	0.012901	0.467168	0.012684	0.112199	0.226668	0.074213	0.179663	0.172843	0.112199	Α
22	0.112199	Α	16	5	11	9	0.821449	0.618620	0	0	0.008670	0.012901	0.781240	0.008229	0.120428	0.226668	0.074213	0.179663	0.172843	0.120428	Α
23	0.120428	Α	17	5	12	10	0.911969	0.692682	0	0	0.008670	0.012901	0.781240	0.008229	11.000000	0.226668	0.074213	0.179663	0.172843	0.172843	D
24	0.172843	D	17	6	11	9	1.540942	1.216826	0	0	0.008670	0.012901	0.236567	0.048051	0.220894	0.058786	0.141693	0.179663	0.314535	0.179663	D
25	0.179663	D	17	7	10	8	1.615967	1.278211	0	0	0.008670	0.012901	0.236567	0.048051	0.220894	0.424904	0.042795	0.222458	0.314535	0.220894	Α
26	0.220894	Α	18	7	11	9	2.028270	1.608053	0	0	0.008670	0.012901	0.239038	0.047704	0.268598	0.424904	0.042795	0.222458	0.314535	0.222458	D
27	0.222458	D	18	8	10	8	2.045477	1.622132	0	0	0.008670	0.012901	0.239038	0.047704	0.268598	0.870980	0.006907	0.229365	0.314535	0.229365	D
28	0.229365	D	18	9	9	7	2.114546	1.677386	0	0	0.008670	0.012901	0.239038	0.047704	0.268598	0.487295	0.035944	0.265309	0.314535	0.265309	D
29	0.265309	D	18	10	8	6	2.438044	1.928996	0	0	0.008670	0.012901	0.239038	0.047704	0.268598	0.627688	0.023286	0.288595	0.314535	0.268598	Α
30	0.268598	Α	19	10	9	7	2.464356	1.948730	0	0	0.008670	0.012901	0.172306	0.019539	0.288137	0.627688	0.023286	0.288595	0.314535	0.288137	Α
31	0.288137	Α	20	10	10	8	2.640205	2.085501	0	0	0.008670	0.012901	0.831465	0.003076	0.291213	0.627688	0.023286	0.288595	0.314535	0.288595	D
32	0.288595	D	20	11	9	7	2.644783	2.089164	0	0	0.008670	0.012901	0.831465	0.003076	0.291213	0.630386	0.023071	0.311666	0.314535	0.291213	Α
33	0.291213	Α	21	11	10	8	2.668348	2.107492	0	0	0.008670	0.012901	0.418194	0.014530	0.305743	0.630386	0.023071	0.311666	0.314535	0.305743	Α
34	0.305743	Α	22	11	11	9	2.813649	2.223733	0	0	0.008670	0.012901	0.084383	0.082413	0.388156	0.630386	0.023071	0.311666	0.314535	0.311666	D
35	0.311666	D	22	12	10	8	2.878799	2.277038	0	0	0.008670	0.012901	0.084383	0.082413	0.388156	0.913363	0.004531	0.316197	0.314535	0.314535	D
36	0.314535	D	22	13	9	7	2.907496	2.299995	0	0	0.008670	0.012901	0.084383	0.082413	0.388156	0.686113	0.018836	0.316197	0.333371	0.316197	D
37	0.316197	D	22	14	8	6	2.922449	2.311625	0	0	0.008670	0.012901	0.084383	0.082413	0.388156	0.147516	0.095691	0.411888	0.333371	0.333371	D
38	0.333371	D	22	15	7	5	3.059842	2.414670	0	0	0.008670	0.012901	0.084383	0.082413	0.388156	0.362516	0.050734	0.411888	0.384105	0.384105	D
39	0.384105	D	22	16	6	4	3.414983	2.668342	0	0	0.008670	0.012901	0.084383	0.082413	0.388156	0.881601	0.006301	0.411888	0.390406	0.388156	Α
40	0.388156	Α	23	16	7	5	3.439286	2.684545	0	0	0.008670	0.012901	0.886951	0.000800	0.388956	0.881601	0.006301	0.411888	0.390406	0.388956	Α
41	0.388956	Α	24	16	8	6	3.444885	2.688543	0	0	0.008670	0.012901	0.443954	0.006767	0.395723	0.881601	0.006301	0.411888	0.390406	0.390406	D
42	0.390406	D	24	17	7	5	3.456488	2.697246	0	0	0.008670	0.012901	0.443954	0.006767	0.395723	0.063552	0.137795	0.411888	0.528201	0.395723	Α
43	0.395723	Α	25	17	8	6	3.493704	2.723829	0	0	0.008670	0.012901	0.048487	0.025220	0.420943	0.063552	0.137795	0.411888	0.528201	0.411888	D
44	0.411888	D	25	18	7	5	3.623024	2.820819	0	0	0.008670	0.012901	0.048487	0.025220	0.420943	0.383329	0.047943	0.459831	0.528201	0.420943	Α
45	0.420943	Α	26	18	8	6	3.686412	2.866096	0	0	0.008670	0.012901	0.612305	0.004088	0.425031	0.383329	0.047943	0.459831	0.528201	0.425031	Α
46	0.425031	Α	27	18	9	7	3.719114	2.890622	0	0	0.008670	0.012901	0.112692	0.024257	0.449287	0.383329	0.047943	0.459831	0.528201	0.449287	Α
47	0.449287	Α	28	18	10	8	3.937424	3.060419	0	0	0.008670	0.012901	0.598296	0.008561	0.457849	0.383329	0.047943	0.459831	0.528201	0.457849	Α
48	0.457849	Α	29	18	11	9	4.023035	3.128908	0	0	0.008670	0.012901	0.912639	0.003047	0.460896	0.383329	0.047943	0.459831	0.528201	0.459831	D
49	0.459831	D .	29	19	10	8	4.044839	3.146747	0	0	0.008670	0.012901	0.912639	0.003047	0.460896	0.825603	0.009582	0.469413	0.528201	0.460896	Α .
50	0.460896	Α .	30	19	11	9	4.055489	3.155268	0	0	0.008670	0.012901	0.843576	0.005670	0.466566	0.825603	0.009582	0.469413	0.528201	0.466566	A
51	0.466566	A	31	19	12	10	4.117861	3.206299	0	0		0.012901	0.843576	0.005670	11.000000			0.469413	0.528201	0.469413	D
52	0.469413 0.495303	D A	31	20	11	9	4.152024	3.234768	0	0	0.008670	0.012901	0.459921	0.025890 0.025890	0.495303	0.275143	0.064523	0.533936	0.528201	0.495303	A D
53	0.495303		32	20	12	10	4.436814	3.467778			0.008670 0.008670	0.012901 0.012901	0.459921	0.013036	11.000000	0.275143	0.064523	0.533936	0.528201	0.528201 0.533936	
54	0.528201	D	32	21	11	9	4.831591	3.796759	0	0	0.008670	0.012901	0.676316	0.013036	0.541237	0.516067	0.198621 0.033076	0.533936 0.567012	0.726821		D
55		D	32	22	10	8	4.894677	3.848375	0	0			0.676316 0.115052	0.072079	0.541237 0.613316				0.726821	0.541237	A
56 57	0.541237 0.567012	A D	33	22	11	9	4.967691 5.251211	3.906786 4.138757	0	0	0.008670 0.008670	0.012901 0.012901	0.115052	0.072079	0.613316	0.516067 0.538746	0.033076 0.030926	0.567012 0.597938	0.726821 0.726821	0.567012 0.597938	D D
58	0.597938	D	33	24	9	7	5.560467	4.386161	0	0	0.008670	0.012901	0.115052	0.072079	0.613316	0.211263	0.077733	0.675670	0.726821	0.613316	A
											0.008670							0.675670		0.620988	
59 60	0.613316 0.620988	A A	34 35	24	10	9	5.698877 5.775590	4.493814 4.555185	0	0	0.008670	0.012901 0.012901	0.631106 0.487938	0.007671 0.023919	0.620988 0.644907	0.211263 0.211263	0.077733	0.675670	0.726821 0.726821	0.644907	A A
							6.038698	4.770455			0.008670	0.012901	0.487938	0.023919	11.000000	0.211263	0.077733	0.675670	0.726821	0.675670	D
61	0.644907 0.675670	A D	36 36	24 25	12	10 9	6.407859	5.078089	0	0	0.008670	0.012901	0.487938	0.046009	0.721679	0.183657	0.084734	0.760404	0.726821	0.721679	A
62	0.575570	D A	36	25	11	10	6.913962	5.492173	0	9	0.008670	0.012901	0.251508	0.046009	0./216/9	0.183657 0.183657	0.084734	0.760404	0.726821	0.726821	A D
64	0.726821	D.	37	26	11	9	6.975665	5.492173	0	0	0.008670	0.012901	0.921851	0.002712	0.729534	0.881867	0.006286	0.760404	0.733107	0.729534	A
65	0.726821	A	38	26	12	10	7.005502	5.568004	0	0	0.008670	0.012901	0.921851	0.002712	11.000000	0.881867	0.006286	0.760404	0.733107	0.729534	D D
66	0.729534	A D	38	26	12	10	7.048381	5.603737	0	9	0.008670	0.012901	0.921851	0.002/12	0.744602	0.88186/	0.006286	0.760404	0.733107	0.733107	A
67	0.744602	A	39	27	12	10	7.174822	5.707188	0	0	0.008670	0.012901	0.708336	0.011495	11.000000	0.239192	0.071524	0.760404	0.804632	0.760404	D D
68	0.744602	A D	39	28	11	9	7.364454	5.865215	0	0	0.008670	0.012901	0.934207	0.002269	0.762673	0.108051	0.111258	0.871662	0.804632	0.762673	A
69	0.762673	A	40	28	12	10	7.389408	5.885632	0	0	0.008670	0.012901	0.934207	0.002269	11.000000	0.108051	0.111258	0.871662	0.804632	0.804632	D
70	0.804632	D	40	29	11	9	7.892912	6.305218	0	0	0.008670	0.012901	0.233043	0.048551	0.853183	0.841178	0.008648	0.871662	0.813279	0.813279	D
71	0.813279	D	40	30	10	8	7.988035	6.383047	0	0	0.008670	0.012901	0.233043	0.048551	0.853183	0.625903	0.023428	0.871662	0.836707	0.836707	D
72	0.836707	D	40	31	9	7	8.222315	6.570471	0	0	0.008670	0.012901	0.233043	0.048551	0.853183	0.162750	0.090777	0.871662	0.927484	0.853183	A
		_			-				-	-											

74	0.871662	D	41	32	9	7	8.555388	6.833634	0	0	0.008670	0.012901	0.114399	0.036134	0.889317	0.627239	0.023321	0.894983	0.927484	0.889317	Α
75	0.889317	Α	42	32	10	8	8.714283	6.957219	0	0	0.008670	0.012901	0.082029	0.041678	0.930995	0.627239	0.023321	0.894983	0.927484	0.894983	D
7.0	0.894983	D	42	33	9	-	8.770947		0		0.008670	0.012901	0.002020	0.041678		0.270522	0.065370	0.960353		0.927484	
76						7		7.002550		0			0.082029		0.930995				0.927484		D
77	0.927484	D	42	34	8	6	9.063454	7.230055	0	0	0.008670	0.012901	0.082029	0.041678	0.930995	0.162373	0.090893	0.960353	1.018377	0.930995	Α
78	0.930995	Α	43	34	9	7	9.091541	7.251121	0	0	0.008670	0.012901	0.867738	0.001576	0.932571	0.162373	0.090893	0.960353	1.018377	0.932571	Α
79	0.932571	Α	44	34	10	8	9.105728	7.262155	0	0	0.008670	0.012901	0.950400	0.000848	0.933419	0.162373	0.090893	0.960353	1.018377	0.933419	Α
80	0.933419	Α	45	34	11	9	9.114206	7,268938	0	0	0.008670	0.012901	0.449901	0.026624	0.960043	0.162373	0.090893	0.960353	1.018377	0.960043	Α
81	0.960043	Α	46	34	12	10	9.407073	7.508556	0	0	0.008670	0.012901	0.449901	0.026624	11.000000	0.162373	0.090893	0.960353	1.018377	0.960353	D
82	0.960353	D	46	35	11	9	9.410793	7.511656	0	0	0.008670	0.012901	0.848431	0.005479	0.965832	0.782948	0.012234	0.972588	1.018377	0.965832	Α
83	0.965832	Α	47	35	12	10	9.471061	7.560966	0	0	0.008670	0.012901	0.848431	0.005479	11.000000	0.782948	0.012234	0.972588	1.018377	0.972588	D
84	0.972588	D	47	36	11	9	9.552127	7.628522	0	0	0.008670	0.012901	0.386555	0.031683	1.004271	0.109585	0.110553	1.083141	1.018377	1.004271	Α
85	1.004271	Α	48	36	12	10	9.900637	7.913666	0	0	0.008670	0.012901	0.386555	0.031683	11.000000	0.109585	0.110553	1.083141	1.018377	1.018377	D
86	1.018377	D	48	37	11	9	10.069915	8.054731	0	0	0.008670	0.012901	0.486629	0.024008	1.042386	0.675508	0.019615	1.083141	1.037992	1.037992	D
87	1.037992	D	48	38	10	8	10.285675	8.231262	0	0	0.008670	0.012901	0.486629	0.024008	1.042386	0.997375	0.000131	1.083141	1.038123	1.038123	D
88	1.038123	D	48	39	9	7	10.286989	8.232313	0	0	0.008670	0.012901	0.486629	0.024008	1.042386	0.362032	0.050801	1.083141	1.088924	1.042386	Α
89	1.042386	Α	49	39	10	8	10.325352	8.262150	0	0	0.008670	0.012901	0.055666	0.048140	1.090525	0.362032	0.050801	1.083141	1.088924	1.083141	D
90	1.083141	D	49	40	9	7	10.732903	8.588191	0	0	0.008670	0.012901	0.055666	0.048140	1.090525	0.180397	0.085630	1.168770	1.088924	1.088924	D
	4 000004	D	49	41	8		40 704054		0	0		0.043004				0.005050		4 450770			
91	1.088924					6	10.784954	8.628676			0.008670	0.012901	0.055666	0.048140	1.090525	0.026360	0.181795	1.168770	1.270720	1.090525	Α
92	1.090525	Α	50	41	9	7	10.797763	8.638283	0	0	0.008670	0.012901	0.977282	0.000255	1.090781	0.026360	0.181795	1.168770	1.270720	1.090781	Α
93	1.090781	Α	51	41	10	8	10.800061	8.640070	0	0	0.008670	0.012901	0.601764	0.008465	1.099246	0.026360	0.181795	1.168770	1.270720	1.099246	Α
94	1.099246	Α	52	41	11	9	10.884710	8.707789	0	0	0.008670	0.012901	0.232594	0.048615	1.147861	0.026360	0.181795	1.168770	1.270720	1,147861	Α
95	1.147861	Α	53	41	12	10	11.419479	9.145327	0	0	0.008670	0.012901	0.232594	0.048615	11.000000	0.026360	0.181795	1.168770	1.270720	1.168770	D
96	1.168770	D	53	42	11	9	11.670394	9.354423	0	0	0.008670	0.012901	0.613773	0.016271	1.185041	0.589932	0.026387	1.195158	1.270720	1.185041	Α
97	1.185041	Α	54	42	12	10	11.849375	9.500862	0	0	0.008670	0.012901	0.613773	0.016271	11.000000	0.589932	0.026387	1.195158	1.270720	1.195158	D
98	1.195158	D	54	43	11	9	11.970771	9.602026	0	0	0.008670	0.012901	0.971206	0.000974	1.196132	0.752197	0.014238	1.209396	1.270720	1.196132	Α
	1.196132			43	12		11.981484	9,610791	0		0.008670	0.012901	0.971206	0.000974	11.000000	0.752197	0.014238	1,209396	1.270720	1.209396	D
99		Α	55	43	12	10		9.610/91	в	0	0.008670			0.0009/4	11.000000			1.209390	1.2/0/20	1.209396	D
100	1.209396	D	55	44	11	9	12.140652	9.743430	0	0	0.008670	0.012901	0.423101	0.028671	1.238067	0.063287	0.138004	1.347399	1.270720	1.238067	Α
101	1.238067	Α	56	44	12	10	12.456038	10.001474	0	0	0.008670	0.012901	0.423101	0.028671	11.000000	0.063287	0.138004	1.347399	1.270720	1.270720	D
102	1.270720	D	56	45	11	9	12.847867	10.327998	0	0	0.008670	0.012901	0.399861	0.030555	1.301274	0.630742	0.023043	1.347399	1.293763	1.293763	D
	1.293763																				
103	1.293763	D	56	46	10	8	13.101339	10.535384	0	0	0.008670	0.012901	0.399861	0.030555	1.301274	0.819609	0.009946	1.347399	1.303709	1.301274	Α
104	1.301274	Α	57	46	11	9	13.176456	10.595478	0	0	0.008670	0.012901	0.777380	0.008394	1.309668	0.819609	0.009946	1.347399	1.303709	1.303709	D
105	1.303709	D	57	47	10	8	13.203238	10.617390	0	0	0.008670	0.012901	0.777380	0.008394	1.309668	0.548487	0.030030	1.347399	1.333738	1.309668	Α
106	1.309668	Α	58	47	11	9	13.262833	10.665066	0	0	0.008670	0.012901	0.414173	0.029382	1.339051	0.548487	0.030030	1.347399	1.333738	1.333738	D
107	1.333738	D	58	48	10	8	13.527604	10.881697	0	0	0.008670	0.012901	0.414173	0.029382	1.339051	0.035319	0.167167	1.347399	1.500905	1.339051	Α
108	1.339051	Α	59	48	11	9	13.580727	10.924195	0	0	0.008670	0.012901	0.690746	0.012333	1.351384	0.035319	0.167167	1.347399	1.500905	1.347399	D
109	1.347399	D	59	49	10	8	13.672562	10.999333	0	0	0.008670	0.012901	0.690746	0.012333	1.351384	0.052062	0.147766	1.495165	1.500905	1.351384	Α
110	1,351384	A	60	49	11	9	13.712403	11.031206	0	0	0.008670	0.012901	0.332133	0.036741	1.388124	0.052062	0.147766	1.495165	1.500905	1.388124	A
		А								U											
111	1.388124	Α	61	49	12	10	14.116550	11.361872	0	0	0.008670	0.012901	0.332133	0.036741	11.000000	0.052062	0.147766	1.495165	1.500905	1.495165	D
112	1.495165	D	61	50	11	9	15.401045	12.432284	0	0	0.008670	0.012901	0.456695	0.026125	1.521290	0.126428	0.103404	1.598570	1.500905	1.500905	D
113	1,500905	D	61	51	10	8	15.464182	12.483942	0	0	0.008670	0.012901	0.456695	0.026125	1.521290	0.560284	0.028966	1.598570	1.529871	1.521290	Α
114	1.521290	Α	62	51	11	9	15.668031	12.647021	0	0	0.008670	0.012901	0.600923	0.016976	1.538266	0.560284	0.028966	1.598570	1.529871	1.529871	D
115	1.529871	D	62	52	10	8	15.762419	12.724247	0	0	0.008670	0.012901	0.600923	0.016976	1.538266	0.116404	0.107534	1.598570	1.637405	1.538266	Α
116	1.538266	Α	63	52	11	9	15.846375	12.791412	0	0	0.008670	0.012901	0.154276	0.062300	1.600567	0.116404	0.107534	1.598570	1.637405	1.598570	D
117	1,598570	D	63	53	10	8	16.509710	13.334141	0	0	0.008670	0.012901	0.154276	0.062300	1.600567	0.651151	0.021451	1.620020	1.637405	1.600567	Α
118	1.600567	Α	64	53	11	9	16.529682	13.350119	0	0	0.008670	0.012901	0.073767	0.086895	1.687462	0.651151	0.021451	1.620020	1.637405	1.620020	D
119	1.620020	D	64	54	10	8	16.743670	13.525200	0	0	0.008670	0.012901	0.073767	0.086895	1.687462	0.707270	0.017317	1.637337	1.637405	1.637337	D
120	1.637337	D	64	55	9	7	16.916842	13.663737	0	0	0.008670	0.012901	0.073767	0.086895	1.687462	0.125818	0.103646	1.740983	1.637405	1.637405	D
121	1.637405	D	64	56	8	6	16.917452	13.664211	0	0	0.008670	0.012901	0.073767	0.086895	1.687462	0.666708	0.020270	1.740983	1.657675	1.657675	D
121		U	04	30	۰	0			U	U	0.0000/0									1.03/0/3	U
122	1.657675	D	64	57	7	5	17.079613	13.785832	0	0	0.008670	0.012901	0.073767	0.086895	1.687462	0.290728	0.061768	1.740983	1.719444	1.687462	Α
123	1.687462	Α	65	57	8	6	17.288117	13.934764	0	0	0.008670	0.012901	0.372482	0.008230	1.695691	0.290728	0.061768	1.740983	1.719444	1.695691	Α
124	1.695691	Α	66	57	9	7	17.353954	13.984142	0	0	0.008670	0.012901	0.159486	0.020398	1.716089	0.290728	0.061768	1.740983	1.719444	1.716089	Α
425			67								0.000570					0.290728				1.719444	
125	1.716089	Α	67	57	10	8	17.537534	14.126926	0	0	0.008670	0.012901	0.153331	0.031253	1.747342		0.061768	1.740983	1.719444		D
126	1.719444	D	67	58	9	7	17.571081	14.153763	0	0	0.008670	0.012901	0.153331	0.031253	1.747342	0.773122	0.012866	1.740983	1.732310	1.732310	D
127	1.732310	D	67	59	8	6	17.686874	14.243825	0	0	0.008670	0.012901	0.153331	0.031253	1.747342	0.493591	0.035302	1.740983	1.767612	1.740983	D
128	1.740983	D	67	60	7	5	17.756264	14.295867	я	О	0.008670	0.012901	0.153331	0.031253	1.747342	0.372770	0.049340	1.790323	1.767612	1.747342	Α
	1.747342	A	68	60	8	6	17.800772	14.327659	0	0	0.008670	0.012901	0.426402	0.007103	1.754445	0.372770	0.049340	1.790323	1.767612	1.754445	A
129		А	68	ษย	8	ь	17.800772		в	Ø											А
130	1.754445	Α	69	60	9	7	17.857597	14.370277	0	0	0.008670	0.012901	0.874581	0.001489	1.755934	0.372770	0.049340	1.790323	1.767612	1.755934	Α
131	1.755934	Α	70	60	10	8	17.870998	14.380700	0	0	0.008670	0.012901	0.834523	0.003015	1.758949	0.372770	0.049340	1.790323	1.767612	1.758949	Α
132	1.758949	Α	71	60	11	9	17.901147	14.404820	0	0	0.008670	0.012901	0.853078	0.005297	1.764246	0.372770	0.049340	1.790323	1.767612	1.764246	Α
133	1.764246	A	72	60	12	10	17.959412	14.452491	0	0	0.008670	0.012901	0.853078	0.005297	11.000000	0.372770	0.049340	1.790323	1.767612	1.767612	D
134	1.767612	D	72	61	11	9	17.999810	14.486156	0	0	0.008670	0.012901	0.665048	0.013597	1.781209	0.735151	0.015384	1.790323	1.782996	1.781209	Α
135	1.781209	Α	73	61	12	10	18.149372	14.608525	0	0	0.008670	0.012901	0.665048	0.013597	11.000000	0.735151	0.015384	1.790323	1.782996	1.782996	D
136	1.782996	D	73	62	11	9	18.170821	14.626399	0	0	0.008670	0.012901	0.140108	0.065511	1.848507	0.021313	0.192422	1.790323	1.975418	1.790323	D
137	1.790323	D	73	63	10	8	18.251419	14.692343	0	0	0.008670	0.012901	0.140108	0.065511	1.848507	0.296579	0.060772	1.851095	1.975418	1.848507	Α
138	1.848507	Α	74	63	11	9	18.833262	15.157817	0	0	0.008670	0.012901	0.994524	0.000183	1.848690	0.296579	0.060772	1.851095	1.975418	1.848690	Α
139	1.848690	Α	75	63	12	10	18.835276	15.159465	0	0	0.008670	0.012901	0.994524	0.000183	11.000000	0.296579	0.060772	1.851095	1.975418	1.851095	D
140	1.851095	D	75	64	11	9	18.864132	15.183512	0	0	0.008670	0.012901	0.976611	0.000789	1.851884	0.956094	0.002245	1.853340	1.975418	1.851884	Α
141	1.851884	А	76	64	12	10	18.872810	15.190612	0	0	0.008670	0.012901	0.976611	0.000789	11.000000	0.956094	0.002245	1.853340	1.975418	1.853340	D
142	1.853340	D	76	65	11	9	18.890282	15.205172	0	0	0.008670	0.012901	0.381051	0.032161	1.885501	0.659353	0.020825	1.874165	1.975418	1.874165	D
143	1.874165	D	76	66	10	8	19.119355	15.392595	0	0	0.008670	0.012901	0.381051	0.032161	1.885501	0.233585	0.072710	1.946875	1.975418	1.885501	Α
144	1.885501	А	77	66	11	9	19.232714	15.483283	0	0	0.008670	0.012901	0.164396	0.060183	1.945683	0.233585	0.072710	1.946875	1.975418	1.945683	Α
145	1.945683	Α	78	66	12	10	19.894723	16.024926	0	0	0.008670	0.012901	0.164396	0.060183	11.000000	0.233585	0.072710	1.946875	1.975418	1.946875	D
146	1.946875	D	78	67	11	9	19.909026	16.036846	0	0	0.008670	0.012901	0.087739	0.081113	2.027988	0.383015	0.047984	1.994859	1.975418	1.975418	D
147	1.975418	D	78	68	10	8	20.222995	16.293729	0	0	0.008670	0.012901	0.087739	0.081113	2.027988	0.203370	0.079636	1.994859	2.055054	1.994859	D
148	1.994859	D	78	69	9	7	20.417409	16.449261	0	0	0.008670	0.012901	0.087739	0.081113	2.027988	0.275762	0.064411	2.059270	2.055054	2.027988	A
149	2.027988	Α	79	69	10	8	20.715570	16.681163	0	0	0.008670	0.012901	0.489954	0.011891	2.039879	0.275762	0.064411	2.059270	2.055054	2.039879	Α
150	2.039879	Α	80	69	11	9	20.834477	16.776289	0	0	0.008670	0.012901	0.814722	0.006830	2.046709	0.275762	0.064411	2.059270	2.055054	2.046709	Α
151	2.046709	Α	81	69	12	10	20.909610	16.837761	0	0	0.008670	0.012901	0.814722	0.006830	11.000000	0.275762	0.064411	2.059270	2.055054	2.055054	D
												0.012901	0.424352	0.028573				2.059270	2.081022		
152	2.055054	D	81	70	11	9	21.009750	16.921212	0	0	0.008670				2.083627	0.594908	0.025967			2.059270	D
153	2.059270	D	81	71	10	8	21.056125	16.959155	0	0	0.008670	0.012901	0.424352	0.028573	2.083627	0.903351	0.005082	2.064352	2.081022	2.064352	D
154	2.064352	D	81	72	9	7	21.106947	16.999813	0	0	0.008670	0.012901	0.424352	0.028573	2.083627	0.512413	0.033431	2.097784	2.081022	2.081022	D
155	2.081022	D	81	73	8	6	21.256971	17.116498	0	0	0.008670	0.012901	0.424352	0.028573	2.083627	0.277317	0.064130	2.097784	2.145151	2.083627	Α
156	2.083627	A	82	73	9	7	21.277816	17.132131	0	0	0.008670	0.012901	0.661904	0.004585	2.088212	0.277317	0.064130	2.097784	2.145151	2.088212	Α
157		Α	83	73	10	8	21.319080	17.164225	0	0	0.008670	0.012901	0.481144		2.100405	0.277317		2.097784			D
	2.088212	-						17.104223				0.012301	0.401144	0.012193	2.100403	0.2//31/	0.064130	2.09//84	2.145151	2.097784	U
158	2.088212	D	83	74	9	7	21.414794	17.240797	0	0	0.008670	0.012901	0.481144	0.012193	2.100405	0.262167	0.066939	2.164722	2.145151 2.145151	2.097784 2.100405	A
	2.097784	D		74				17.240797				0.012901	0.481144	0.012193	2.100405	0.262167	0.066939	2.164722	2.145151	2.100405	Α
			83 84		9	7	21.414794 21.438389		0	0	0.008670 0.008670										

160	2.112247	Α	85	74	11	9	21.556804	17.353881	0	0	0.008670	0.012901	0.959981	0.001361	2.113608	0.262167	0.066939	2.164722	2.145151	2.113608	Α
161	2.113608	Α	86	74	12	10	21.571780	17.366133	0	0	0.008670	0.012901	0.959981	0.001361	11.000000	0.262167	0.066939	2.164722	2.145151	2.145151	D
162	2.145151	D	86	75	11	9	21.950298	17.681565	0	0	0.008670	0.012901	0.118626	0.071059	2.216211	0.860700	0.007500	2.164722	2.152652	2.152652	D
163	2.152652	D	86	76	10	8	22.032803	17.749069	0	0	0.008670	0.012901	0.118626	0.071059	2.216211	0.248774	0.069561	2.164722	2.222212	2.164722	D
164	2.164722	D	86	77	9	7	22.153508	17.845633	0	0	0.008670	0.012901	0.118626	0.071059	2.216211	0.817690	0.010064	2.174786	2.222212	2.174786	D
165	2.174786	D	86	78	8	6	22.244080	17.916078	0	0	0.008670	0.012901	0.118626	0.071059	2.216211	0.999932	0.000003	2.174789	2.222212	2.174789	D
166	2.174789	D	86	79	7	5	22.244107	17.916098	0	0	0.008670	0.012901	0.118626	0.071059	2.216211	0.993242	0.000339	2.175128	2.222212	2.175128	D
167	2.175128	D	86	80	6	4	22,246480	17.917794	0	0	0.008670	0.012901	0.118626	0.071059	2,216211	0.604398	0.025176	2.200304	2.222212	2.200304	D
168	2.200304	D	86	81	5	3	22.397537	18.018498	0	0	0.008670	0.012901	0.118626	0.071059	2.216211	0.350440	0.052428	2.252733	2.222212	2.216211	A
169	2.216211	A	87	81	6	4	22.477068	18.066217	0	0	0.008670	0.012901	0.022040	0.021194	2.237405	0.350440	0.052428	2.252733	2.222212	2.222212	D
170	2.222212	D	87	82	5	3	22.513078	18.090224	0	0	0.008670	0.012901	0.022040	0.021194	2.237405	0.478351	0.036871	2.252733	2.259083	2.237405	Α
171	2.237405	А	88	82	6	4	22.589039	18.135800	0	0	0.008670	0.012901	0.014465	0.023533	2.260938	0.478351	0.036871	2.252733	2.259083	2.252733	D
172	2.252733	D	88	83	5	3	22.681008	18.197113	0	0	0.008670	0.012901	0.014465	0.023533	2.260938	0.935708	0.003323	2.256055	2.259083	2.256055	D
173	2.256055	D	88	84	4	2	22.697621	18.207081	0	0	0.008670	0.012901	0.014465	0.023533	2.260938	0.575041	0.027666	2.283721	2.259083	2.259083	D
174	2.259083	D	88	85	3	1	22.709732	18.213136	0	0	0.008670	0.012901	0.014465	0.023533	2.260938	0.589848	0.026395	2.283721	2.285477	2.260938	Α
175	2.260938	Α	89	85	4	2	22.715297	18.214991	0	0	0.008670	0.012901	0.518380	0.002738	2.263676	0.589848	0.026395	2.283721	2.285477	2.263676	Α
176	2.263676	Α	90	85	5	3	22.726248	18.220466	0	0	0.008670	0.012901	0.381600	0.004588	2.268263	0.589848	0.026395	2.283721	2.285477	2.268263	Α
177	2.268263	Α	91	85	6	4	22.749186	18.234229	0	0	0.008670	0.012901	0.521706	0.003615	2.271878	0.589848	0.026395	2.283721	2.285477	2.271878	Α
178	2.271878	Α	92	85	7	5	22.770874	18.248688	0	0	0.008670	0.012901	0.523697	0.004312	2.276190	0.589848	0.026395	2.283721	2.285477	2.276190	Α
179	2.276190	Α	93	85	8	6	22.801060	18.270249	0	0	0.008670	0.012901	0.829757	0.001555	2.277746	0.589848	0.026395	2.283721	2.285477	2.277746	Α
180	2.277746	А	94	85	9	7	22.813501	18.279580	0	0	0.008670	0.012901	0.277200	0.014256	2.292001	0.589848	0.026395	2.283721	2.285477	2.283721	D
181	2.283721	D	94	86	8	6	22.867281	18.321409	0	ø	0.008670	0.012901	0.277200	0.014256	2.292001	0.360514	0.051011	2.334732	2.285477	2.285477	D
182	2.285477	D	94	87	7	5	22.881333	18.331948	0	0	0.008670	0.012901	0.277200	0.014256	2.292001	0.380739	0.048282	2.334732	2.333760	2.292001	Α
183	2.292001	A	95	87	8	6	22.926999	18.364567	0	0	0.008670	0.012901	0.963577	0.000309	2.292310	0.380739	0.048282	2.334732	2.333760	2.292310	A
						-														2.333760	
184	2.292310	A	96	87	9	,	22.929473	18.366422	0	0	0.008670	0.012901	0.000638	0.081746	2.374057	0.380739	0.048282	2.334732	2.333760		D
185	2.333760	D	96	88	8	6	23.302514	18.656565	0		0.008670	0.012901	0.000638	0.081746	2.374057	0.510445	0.033624	2.334732	2.367383	2.334732	D
186	2.334732	D	96	89	7	5	23.310297	18.662402	0	0	0.008670	0.012901	0.000638	0.081746	2.374057	0.721393	0.016329	2.351061	2.367383	2.351061	D
187	2.351061	D	96	90	6	4	23.424596	18.744045	0	0	0.008670	0.012901	0.000638	0.081746	2.374057	0.046613	0.153294	2.504355	2.367383	2.367383	D
188	2.367383	D	96	91	5	3	23.522530	18.809334	0	0	0.008670	0.012901	0.000638	0.081746	2.374057	0.598700	0.025650	2.504355	2.393033	2.374057	Α
189	2.374057	Α	97	91	6	4	23.555898	18.829355	0	0	0.008670	0.012901	0.659289	0.002314	2.376371	0.598700	0.025650	2.504355	2.393033	2.376371	Α
190	2.376371	Α	98	91	7	5	23.569785	18.838612	0	0	0.008670	0.012901	0.248274	0.009288	2.385659	0.598700	0.025650	2.504355	2.393033	2.385659	Α
191	2.385659	Α	99	91	8	6	23.634802	18.885053	0	0	0.008670	0.012901	0.535317	0.005207	2.390867	0.598700	0.025650	2.504355	2.393033	2.390867	Α
192	2.390867	Α	100	91	9	7	23.676462	18.916298	0	0	0.008670	0.012901	0.815445	0.002267	2.393134	0.598700	0.025650	2.504355	2.393033	2.393033	D
193	2.393033	D	100	92	8	6	23.695956	18.931460	0	0	0.008670	0.012901	0.815445	0.002267	2.393134	0.235481	0.072306	2.504355	2.465339	2.393134	Α
194	2.393134	Α	101	92	9	7	23.696763	18.932066	0	0	0.008670	0.012901	0.980618	0.000217	2.393351	0.235481	0.072306	2.504355	2.465339	2.393351	Α
195	2.393351	Α	102	92	10	8	23.698720	18.933588	0	0	0.008670	0.012901	0.771046	0.004333	2.397685	0.235481	0.072306	2.504355	2.465339	2.397685	Α
196	2.397685	Α	103	92	11	9	23.742055	18.968255	0	0	0.008670	0.012901	0.635501	0.015111	2.412796	0.235481	0.072306	2.504355	2.465339	2.412796	Α
197	2.412796	Α	104	92	12	10	23.908280	19.104258	0	ø	0.008670	0.012901	0.635501	0.015111	11.000000	0.235481	0.072306	2.504355	2.465339	2.465339	D
198	2.465339	D	104	93	11	9	24.538797	19.629689	0	0	0.008670	0.012901	0.945841	0.001856	2.467195	0.033036	0.170508	2.504355	2.635847	2.467195	Α
199	2.467195	A	105	93	12	10	24.559213	19.646393	0	0	0.008670	0.012901	0.945841	0.001856	11.000000	0.033036	0.170508	2.504355	2.635847	2.504355	D
200	2.504355	D	105	94	11	9	25.005127	20.017988	0	0	0.008670	0.012901	0.777404	0.008393	2,512748	0.348988	0.052636	2.556991	2.635847	2.512748	A
201	2.512748		105	94	12	10	25.097452	20.093527	0	0	0.008670	0.012901	0.777404	0.008393	11.000000	0.348988	0.052636	2.556991	2.635847	2.556991	D
		А											0.777404								
																					Α
202	2.556991	D	106	95	11	9	25.628365	20.535954	0	0	0.008670	0.012901	0.785125	0.008064	2.565054	0.049591	0.150197	2.707188	2.635847	2.565054	
202 203	2.565054	D A	106	95 95	12	10	25.717066	20.535954	0	0	0.008670	0.012901	0.785125	0.008064	11.000000	0.049591	0.150197	2.707188	2.635847	2.635847	D
203	2.565054	Α	107	95	12	10	25.717066	20.608527	0	0	0.008670	0.012901	0.785125	0.008064	11.000000	0.049591	0.150197	2.707188	2.635847	2.635847	D
203 204	2.565054 2.635847	A D	107 107	95 96	12 11	10 9	25.717066 26.566579	20.608527 21.316455	0	0	0.008670 0.008670	0.012901 0.012901	0.785125 0.568495	0.008064 0.018825	11.000000 2.654672	0.049591 0.723217	0.150197 0.016202	2.707188 2.707188	2.635847 2.652049	2.635847 2.652049	D D
203 204 205	2.565054 2.635847 2.652049	A D D	107 107 107	95 96 97	12 11 10	10 9 8	25.717066 26.566579 26.744804	20.608527 21.316455 21.462275	0 0	0 0 0	0.008670 0.008670 0.008670	0.012901 0.012901 0.012901	0.785125 0.568495 0.568495	0.008064 0.018825 0.018825	11.000000 2.654672 2.654672	0.049591 0.723217 0.319931	0.150197 0.016202 0.056982	2.707188 2.707188 2.707188	2.635847 2.652049 2.709032	2.635847 2.652049 2.654672	D D A
203 204 205 206	2.565054 2.635847 2.652049 2.654672	A D D	107 107 107 108	95 96 97 97	12 11 10 11	10 9 8 9	25.717066 26.566579 26.744804 26.771035	20.608527 21.316455 21.462275 21.483260	0 0	0 0 0	0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526	0.008064 0.018825 0.018825 0.010284	11.000000 2.654672 2.654672 2.664957	0.049591 0.723217 0.319931 0.319931	0.150197 0.016202 0.056982 0.056982	2.707188 2.707188 2.707188 2.707188	2.635847 2.652049 2.709032 2.709032	2.635847 2.652049 2.654672 2.664957	D D A
203 204 205 206 207	2.565054 2.635847 2.652049 2.654672 2.664957	A D D A	107 107 107 108 109	95 96 97 97	12 11 10 11 12	10 9 8 9	25.717066 26.566579 26.744804 26.771035 26.884163	20.608527 21.316455 21.462275 21.483260 21.575819	0 0 0	0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526 0.734526	0.008064 0.018825 0.018825 0.010284 0.010284	11.000000 2.654672 2.654672 2.664957 11.000000	0.049591 0.723217 0.319931 0.319931 0.319931	0.150197 0.016202 0.056982 0.056982 0.056982	2.707188 2.707188 2.707188 2.707188 2.707188	2.635847 2.652049 2.709032 2.709032 2.709032	2.635847 2.652049 2.654672 2.664957 2.707188	D D A A
203 204 205 206 207 208	2.565054 2.635847 2.652049 2.654672 2.664957 2.707188	A D A A D	107 107 107 108 109	95 96 97 97 97	12 11 10 11 12 11	10 9 8 9 10	25.717066 26.566579 26.744804 26.771035 26.884163 27.390936	20.608527 21.316455 21.462275 21.483260 21.575819 21.998130	0 0 0	0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526 0.734526 0.232647	0.008064 0.018825 0.018825 0.010284 0.010284 0.048608	11.000000 2.654672 2.654672 2.664957 11.000000 2.755796	0.049591 0.723217 0.319931 0.319931 0.319931 0.257539	0.150197 0.016202 0.056982 0.056982 0.056982 0.067829	2.707188 2.707188 2.707188 2.707188 2.707188 2.775017	2.635847 2.652049 2.709032 2.709032 2.709032 2.709032	2.635847 2.652049 2.654672 2.664957 2.707188 2.709032	D A A D
203 204 205 206 207 208 209 210	2.565054 2.635847 2.652049 2.654672 2.664957 2.707188 2.709032	A D A A D	107 107 107 108 109 109	95 96 97 97 97 98 99	12 11 10 11 12 11	10 9 8 9 10 9	25.717066 26.566579 26.744804 26.771035 26.884163 27.390936 27.411219	20.608527 21.316455 21.462275 21.483260 21.575819 21.998130 22.014726	0 0 0 0 0	0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526 0.734526 0.232647	0.008064 0.018825 0.018825 0.010284 0.010284 0.048608 0.048608	11.000000 2.654672 2.654672 2.664957 11.000000 2.755796	0.049591 0.723217 0.319931 0.319931 0.319931 0.257539 0.226802	0.150197 0.016202 0.056982 0.056982 0.056982 0.067829 0.074184	2.707188 2.707188 2.707188 2.707188 2.707188 2.707188 2.775017	2.635847 2.652049 2.709032 2.709032 2.709032 2.709032 2.783216	2.635847 2.652049 2.654672 2.664957 2.707188 2.709032 2.755796	D A A D D A
203 204 205 206 207 208 209 210 211	2.565054 2.635847 2.652049 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017	A D A A D D D	107 107 107 108 109 109 109 110	95 96 97 97 97 98 99 99	12 11 10 11 12 11 10 11	10 9 8 9 10 9	25.717066 26.566579 26.744804 26.771035 26.884163 27.390936 27.411219 27.878857 28.090293	20.608527 21.316455 21.462275 21.483260 21.575819 21.998130 22.014726 22.388836 22.561829	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526 0.734526 0.232647 0.232647 0.136676 0.136676	0.008064 0.018825 0.018825 0.010284 0.010284 0.048608 0.048608 0.066338	11.000000 2.654672 2.654672 2.664957 11.000000 2.755796 2.755796 2.822134	0.049591 0.723217 0.319931 0.319931 0.319931 0.257539 0.226802	0.150197 0.016202 0.056982 0.056982 0.056982 0.067829 0.074184 0.074184	2.707188 2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.849546	2.635847 2.652049 2.709032 2.709032 2.709032 2.709032 2.783216 2.783216 2.783216	2.635847 2.652049 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017 2.783216	D A A D D D D D D
203 204 205 206 207 208 209 210 211 212	2.565054 2.635847 2.652049 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017 2.783216	A D A A D D D D D D D	107 107 107 108 109 109 110 110	95 96 97 97 97 98 99 100 101	12 11 10 11 12 11 10 11 10 9	10 9 8 9 10 9 8 9 8	25.717066 26.566579 26.744804 26.771035 26.884163 27.390936 27.411219 27.878857 28.090293 28.172280	20.608527 21.316455 21.462275 21.483260 21.575819 21.998130 22.014726 22.388836 22.561829 22.627418	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526 0.734526 0.232647 0.232647 0.136676	0.008064 0.018825 0.018825 0.010284 0.010284 0.048608 0.048608 0.066338 0.066338 0.066338	11.000000 2.654672 2.654672 2.664957 11.000000 2.755796 2.755796	0.049591 0.723217 0.319931 0.319931 0.319931 0.257539 0.226802 0.225240 0.715722	0.150197 0.016202 0.056982 0.056982 0.056982 0.067829 0.074184 0.074184 0.074529	2.707188 2.707188 2.707188 2.707188 2.707188 2.707188 2.775017 2.775017	2.635847 2.652049 2.709032 2.709032 2.709032 2.709032 2.783216 2.783216 2.783216 2.799339	2.635847 2.652049 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017	D A A D D D D D D D D
203 204 205 206 207 208 209 210 211 212 213	2.565054 2.635847 2.652049 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017 2.783216 2.799939	A D A A D D D D D D	107 107 108 109 109 109 110 110 110	95 96 97 97 97 98 99 100 101 102	12 11 10 11 12 11 10 11 10 9	10 9 8 9 10 9 8 9 8 7 6	25.717066 26.566579 26.744804 26.771035 26.884163 27.390936 27.411219 27.878857 28.090293 28.172280 28.322788	20.608527 21.316455 21.462275 21.483260 21.575819 21.998130 22.014726 22.388836 22.561829 22.627418 22.744481	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526 0.734526 0.232647 0.232647 0.136676 0.136676	0.008064 0.018825 0.018825 0.010284 0.010284 0.048608 0.048608 0.066338 0.066338 0.066338	11.000000 2.654672 2.654672 2.664957 11.000000 2.755796 2.755796 2.822134 2.822134 2.822134 2.822134	0.049591 0.723217 0.319931 0.319931 0.319931 0.257539 0.226802 0.225240 0.715722 0.322584	0.150197 0.016202 0.056982 0.056982 0.056982 0.067829 0.074184 0.074184 0.074529 0.016723 0.056570	2.707188 2.707188 2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.849546 2.849546 2.849546	2.635847 2.652049 2.709032 2.709032 2.709032 2.783216 2.783216 2.783216 2.799339 2.856508	2.635847 2.652049 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017 2.783216 2.799939 2.822134	D A A D D D D A D A D A D A D A D A D A
203 204 205 206 207 208 209 210 211 212 213 214	2.565054 2.635847 2.652049 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017 2.783216 2.799939 2.822134	A D D A A D D D D A D D A D A D D A D D A	107 107 108 109 109 109 110 110 110	95 96 97 97 97 98 99 100 101 102 102	12 11 10 11 12 11 10 11 10 9 8	10 9 8 9 10 9 8 9 8 7 6	25.717066 26.566579 26.744804 26.771035 26.884163 27.390936 27.411219 27.878857 28.090293 28.172280 28.322788 28.500347	20.608527 21.316455 21.462275 21.483260 21.575819 21.998130 22.014726 22.388836 22.561829 22.627418 22.744481 22.877649	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526 0.734526 0.232647 0.136676 0.136676 0.136676 0.136676	0.008064 0.018825 0.018825 0.010284 0.010284 0.010284 0.048608 0.048608 0.066338 0.066338 0.066338 0.066338	11.000000 2.654672 2.654672 2.664957 11.000000 2.755796 2.755796 2.822134 2.822134 2.822134 2.822134 2.822134	0.049591 0.723217 0.319931 0.319931 0.319931 0.257539 0.226802 0.226802 0.225240 0.715722 0.322584 0.322584	0.150197 0.016202 0.056982 0.056982 0.056982 0.067829 0.074184 0.074529 0.016723 0.055570	2.707188 2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.849546 2.849546 2.849546	2.635847 2.652649 2.769632 2.769632 2.769632 2.769632 2.783216 2.783216 2.783216 2.79939 2.856508	2.635847 2.652649 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017 2.783216 2.79939 2.822134 2.824735	D A A D D D A A D A A D A A A A
203 204 205 206 207 208 209 210 211 212 213 214 215	2.565054 2.635847 2.652049 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017 2.783216 2.799939 2.822134 2.824735	A D D A D D D A D D A D A D D A D A D D A A A	107 107 108 109 109 109 110 110 110 111 111	95 96 97 97 97 98 99 100 101 102 102	12 11 10 11 12 11 10 11 10 9 8	10 9 8 9 10 9 8 9 8 7 6	25.717066 26.566579 26.744884 26.771035 26.884163 27.390936 27.411219 27.878857 28.090293 28.172280 28.322788 28.500347 28.523763	20. 686527 21. 316455 21. 462275 21. 483260 21. 575819 21. 998130 22. 014726 22. 388836 22. 561829 22. 627418 22. 744481 22. 877649 22. 895862	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526 0.734526 0.232647 0.136676 0.136676 0.136676 0.791233 0.312303	0.008064 0.018825 0.018825 0.010284 0.010284 0.048608 0.066338 0.066338 0.066338 0.066338 0.066338	11.000000 2.654672 2.654672 2.664957 11.000000 2.755796 2.822134 2.822134 2.822134 2.822134 2.822134 2.824735 2.824735	0.049591 0.723217 0.319931 0.319931 0.319931 0.257539 0.226802 0.226802 0.225240 0.715722 0.322584 0.322584	0.150197 0.016202 0.056982 0.056982 0.056982 0.067829 0.074184 0.074184 0.074529 0.016723 0.056570 0.056570	2.707188 2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.775017 2.849546 2.849546 2.849546 2.849546	2.635847 2.652049 2.709032 2.709032 2.709032 2.783216 2.783216 2.783216 2.78326 2.856508 2.856508	2. 635847 2. 652649 2. 654672 2. 664957 2. 707188 2. 709032 2. 775796 2. 775017 2. 783216 2. 799939 2. 822134 2. 824735 2. 844132	D A A D D A D A A A A A A A
203 204 205 206 207 208 209 210 211 212 213 214 215 216	2.565954 2.635847 2.652049 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017 2.783216 2.799939 2.822134 2.824735 2.844132	A D A A D D A D A A D A A A A A A	107 107 107 108 109 109 110 110 1110 1111 1112 1113	95 96 97 97 97 98 99 100 101 102 102 102	12 11 10 11 12 11 10 11 10 9 8 9	10 9 8 9 10 9 8 9 8 7 6 7 8	25. 717666 26. 566579 26. 744894 26. 771835 26. 884163 27. 319936 27. 411219 27. 878857 28. 996293 28. 172288 28. 322788 28. 509347 28. 523763 28. 717727	20. 686527 21. 316455 21. 462275 21. 483260 21. 575819 22. 998130 22. 014726 22. 388836 22. 561829 22. 627418 22. 744481 22. 877649 22. 895862 23. 051033	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526 0.734526 0.232647 0.136676 0.136676 0.136676 0.791233 0.312303 0.104513	0.008064 0.018825 0.018284 0.010284 0.010284 0.048608 0.066338 0.066338 0.066338 0.066338 0.066338 0.066338	11.000000 2.654672 2.654672 2.664957 11.000000 2.755796 2.755796 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.824735 2.824132 2.919413	0.049591 0.723217 0.319931 0.319931 0.319931 0.257539 0.226802 0.225240 0.715722 0.322584 0.322584 0.322584 0.322584	0.150197 0.016202 0.056982 0.056982 0.056982 0.067829 0.074184 0.074184 0.074529 0.016723 0.056570 0.056570 0.056570	2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.775017 2.849546 2.849546 2.849546 2.849546 2.849546	2.635847 2.652049 2.709032 2.709032 2.709032 2.783216 2.783216 2.783216 2.79933 2.856508 2.856508 2.856508	2. 635847 2. 652649 2. 654672 2. 664957 2. 707188 2. 709032 2. 755796 2. 775017 2. 783216 2. 799939 2. 822134 2. 824735 2. 844132 2. 849546	D A A D D A D A D A D D D A D D D D D D
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203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218	2.565054 2.635847 2.652049 2.654672 2.664957 2.707188 2.709032 2.7755796 2.775017 2.783216 2.799939 2.822134 2.824735 2.844132 2.849546 2.856508	A D D A D D A D D A D D D D D D D D D D	107 107 107 108 109 109 110 110 111 111 112 113 113	95 96 97 97 98 99 100 101 102 102 102 103 104	12 11 10 11 12 11 10 11 10 9 8 9 10 11 10 9	10 9 8 9 10 9 8 9 8 7 6 7 8 9 8	25. 717066 26. 566579 26. 744894 26. 771035 26. 88413 27. 390936 27. 411219 27. 878857 28. 902293 28. 172280 28. 322788 28. 520376 28. 520376 28. 717727 28. 777288 28. 846907	20. 608527 21. 316455 21. 462275 21. 483260 21. 575819 21. 998130 22. 014726 22. 38836 22. 561829 22. 627418 22. 744481 22. 877649 22. 895862 23. 051633 23. 099765 23. 155460	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526 0.734526 0.232647 0.136676 0.136676 0.136676 0.136676 0.136573 0.134513 0.104513	0.008064 0.018825 0.018825 0.010284 0.010284 0.048608 0.048608 0.066338 0.066338 0.066338 0.066338 0.066538 0.06538	11.000000 2.654672 2.654672 2.664957 11.000000 2.755796 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.824735 2.844735 2.844732 2.919413 2.919413	0.049591 0.723217 0.319931 0.319931 0.257539 0.226802 0.225240 0.715722 0.322584 0.322584 0.322584 0.322584 0.733416 0.601308	0.150197 0.016202 0.056982 0.056982 0.056982 0.067829 0.074184 0.074529 0.016723 0.056570 0.056570 0.056570 0.056570 0.055570	2.707188 2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.775017 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546	2.635847 2.652049 2.709032 2.709032 2.709032 2.789216 2.783216 2.783216 2.783216 2.856508 2.856508 2.856508 2.856508	2.635847 2.65249 2.654672 2.664957 2.707188 2.709932 2.755796 2.775017 2.783216 2.824735 2.824735 2.844132 2.849546 2.856508 2.865049	D D A A D D D A D D D D D D D D D D D D
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203 204 205 206 207 208 210 211 212 213 214 215 216 217 218 219 220 221	2.565054 2.635847 2.652049 2.654672 2.664957 2.709032 2.775917 2.783216 2.77592 2.822134 2.824735 2.844132 2.84493 2.84493 2.849546 2.856508 2.865049 2.881941	A D D A D D A D D D D D D D D D D D D D	107 107 108 109 109 110 110 111 111 112 113 113 113	95 96 97 97 97 98 99 100 101 102 102 102 103 104 105 106	12 11 10 11 12 11 10 9 8 9 10 11 10 9 8	10 9 8 9 10 9 8 7 6 7 8 9 8 7 6 7 8	25.717066 26.566579 26.744804 26.771835 26.884163 27.390936 27.411219 27.878857 28.090293 28.172298 28.322788 28.500347 28.523763 28.717272 28.77728 28.77728 28.77728 28.777296	20. 608527 21. 482275 21. 482275 21. 482260 21. 575819 21. 998130 22. 614726 22. 38836 22. 561829 22. 627418 22. 877649 22. 895862 23. 651833 23. 099765 23. 155460 23. 215241 23. 316595	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.568495 0.734526 0.734526 0.232647 0.136676 0.136676 0.136676 0.136676 0.19673 0.14513 0.104513 0.104513	0.008064 0.018825 0.018825 0.010284 0.010284 0.048608 0.048608 0.066338 0.066338 0.066338 0.066538 0.066538 0.06538	11.000000 2.654672 2.654672 2.654672 2.66497 2.66497 2.755796 2.755796 2.822134 2.82214 2.82214 2.82214 2.822134 2.822134 2.82214	0.049591 0.723217 0.319931 0.319931 0.319931 0.226802 0.226802 0.225240 0.715722 0.322584 0.322584 0.322584 0.322584 0.732416 0.601308 0.073070	0. 150197 0. 016202 0. 056982 0. 056982 0. 056982 0. 067829 0. 074184 0. 074184 0. 074529 0. 016723 0. 056570 0. 056570 0. 056570 0. 055570 0. 015502 0. 025432 0. 130817	2.707188 2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.775017 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.845649 2.9586549	2.635847 2.652049 2.709032 2.709032 2.709032 2.783216 2.783216 2.783216 2.783216 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508	2. 635847 2. 65249 2. 654672 2. 664957 2. 767188 2. 769832 2. 755796 2. 775917 2. 783216 2. 822134 2. 824735 2. 844132 2. 849546 2. 856598 2. 856598 2. 86598 2. 8681941 2. 895578	D D A A D D D A D D D D D D D D D D D D
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203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221	2.565954 2.635847 2.652499 2.654672 2.664957 2.767188 2.709182 2.755796 2.775912 2.783216 2.799939 2.822134 2.824735 2.844132 2.844546 2.856588 2.865688 2.865949 2.881941 2.995578	A D D A D D A D D D D D D A A D D D A A A D D D A A A A D D D A	107 107 108 109 109 110 110 111 111 112 113 113 113 113 113	95 96 97 97 97 98 99 99 100 101 102 102 103 104 105 106 107	12 11 10 11 12 11 10 11 10 9 8 9 10 11 10 9 8 7 6	10 9 8 9 10 9 8 9 8 7 6 7 8 9 8 7 6 5 4 5 5 4 5 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	25.717e66 26.566579 26.74823 26.771835 26.78183 27.390936 27.411219 27.878857 28.99029 28.172280 28.322788 28.523763 28.717727 28.777288 28.846907 28.923937 29.9259907 29.92363	20. 608527 21. 432455 21. 462275 21. 483260 21. 575819 21. 998130 22. 014726 22. 38836 22. 561829 22. 627418 22. 744481 22. 474481 22. 87649 23. 051833 23. 099765 23. 155460 23. 215241 23. 315699 23. 315699 23. 315460 23. 315460 24. 315460 24. 315460 25. 315460 26. 315460 27. 315460 27	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.734526 0.734526 0.232647 0.136676 0.136676 0.136676 0.136676 0.19673 0.104513 0.104513 0.104513 0.104513 0.104513	0.008064 0.018825 0.018825 0.010284 0.010284 0.048608 0.0466038 0.066338 0.066338 0.066338 0.066338 0.0675281 0.075281 0.075281 0.075281 0.075281 0.075281	11.000000 2.654672 2.654672 2.664957 11.000000 2.755796 2.822134 2.824132 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413	0.049591 0.723217 0.319931 0.319931 0.319939 0.225802 0.225240 0.7255240 0.7255240 0.732584 0.322584 0.322584 0.322584 0.601308 0.601308 0.603296 0.623296	0. 150197 0. 016202 0. 055982 0. 055982 0. 055982 0. 067829 0. 074184 0. 074184 0. 074184 0. 074529 0. 015570 0. 055570 0. 055570 0. 055570 0. 055570 0. 055670 0. 055670 0. 05683	2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.775017 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.995865 2.995865 2.995865	2.635847 2.652649 2.769632 2.769632 2.769632 2.783216 2.783216 2.783216 2.783216 2.856568 2.856568 2.856568 2.856568 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508	2. 635847 2. 65249 2. 654672 2. 664957 2. 767188 2. 769032 2. 7755796 2. 775217 2. 783216 2. 799939 2. 822134 2. 824735 2. 844132 2. 845546 2. 856508 2. 865649 2. 885649 2. 895578 2. 995578 2. 995578 2. 995578 2. 995578	D D A A D D D A D D D D D A A D D D A A A A D D D A A A A A D D D A
203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224	2.565954 2.635847 2.652469 2.654672 2.664957 2.707188 2.709032 2.775916 2.775917 2.822134 2.822134 2.824735 2.844132 2.844132 2.844566 2.856508 2.856508 2.865949 2.899578 2.999578 2.999578 2.999578	A D D A D D D D D D D D A A D D D A	107 107 107 108 109 109 110 1110 1110 1111 1113 1113 11	95 96 97 97 97 98 99 99 100 101 102 102 102 103 104 105 106 107 107	12 11 10 11 12 11 10 11 10 9 8 9 10 11 10 9 8 7 6 7	10 9 8 9 10 9 8 9 8 7 6 7 8 9 8 7 6 5 4 5 5	25.717066 26.566579 26.744894 26.771035 26.884163 27.390936 27.411219 27.878857 28.900203 28.172288 28.322788 28.590347 28.523763 28.717728 28.737728 28.846907 28.923769 29.059907 29.059907 29.24363 29.24363 29.337744	20. 608527 21. 452275 21. 462275 21. 462275 21. 452260 21. 575819 21. 998130 22. 614726 22. 38836 22. 661248 22. 67248 22. 67248 22. 67248 22. 875649 22. 895662 23. 215241 23. 365193 23. 459778 23. 454778 23. 459778 23. 459778 24. 459778 25. 459778 25. 459778 26. 459778 27.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.785125 0.568495 0.734526 0.734526 0.232647 0.136676 0.136676 0.136676 0.136676 0.136676 0.136573 0.14513 0.104513 0.104513 0.104513 0.104513	0.008064 0.018825 0.018825 0.010284 0.010284 0.048608 0.048608 0.066338 0.066338 0.066338 0.066338 0.066338 0.0675281 0.075281 0.075281 0.075281	11.000000 2.654672 2.654672 2.664957 2.664957 2.664957 2.755796 2.755796 2.822134 2.822134 2.822134 2.822134 2.822134 2.824735 2.824132 2.919413	0.049591 0.723217 0.319931 0.319931 0.257539 0.226802 0.225240 0.715722 0.322584 0.322584 0.322584 0.322584 0.322584 0.322584 0.32584 0.601308 0.601308 0.601308 0.613637	0. 150197 0. 016202 0. 050982 0. 050982 0. 050982 0. 067829 0. 074184 0. 074189 0. 016723 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570	2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.775017 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.895865 2.995865 2.995865	2.635847 2.652649 2.709032 2.709032 2.709032 2.783216 2.783216 2.783216 2.856508	2. 635847 2. 65249 2. 654672 2. 664957 2. 769188 2. 769032 2. 755796 2. 775917 2. 783216 2. 829134 2. 824735 2. 844132 2. 845649 2. 855608 2. 865649 2. 881941 2. 995578 2. 919413 2. 919413	D D A A D D D A A D D D D A A A A A A A
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203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 228 221 223 224 225 223 224 225 223 231 232 233 234 235 236 237	2.565054 2.635847 2.652649 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017 2.822134 2.822134 2.824735 2.844132 2.849546 2.856508 2.865049 2.9919413 2.923751 2.946248 2.947500 2.992260 2.995278 3.042370 3.04253 3.04253 3.04253 3.04253	A	107 107 107 108 109 109 110 1110 1111 112 113 113 113 113 114 115 116 117 118 118 118 119 119 119 119 120 120 121	95 96 97 97 98 99 99 100 101 102 102 103 104 105 106 107 107 107 107 108 109 110 111 111 111 111 111 111	12 11 10 11 12 11 10 9 8 9 10 11 10 9 8 7 6 7 8 9 10 11 10 9 8 7 6 7 8 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9	10 9 8 9 10 9 8 7 6 7 8 9 8 7 6 5 6 7 8 9 8 7 6 5 6 7 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	25. 717066 26. 566579 26. 744894 26. 771035 26. 884163 27. 390936 27. 411219 28. 8092093 28. 172200 28. 322788 28. 509376 28. 517727 28. 777288 28. 846907 28. 923769 29. 058907 29. 058907 30. 171715 29. 51303 29. 530057 30. 022423 30. 455057 30. 435368 30. 435368 30. 4355761 30. 4556657	20. 608527 21. 43262 21. 482262 21. 483260 21. 575819 21. 998130 22. 614726 22. 627418 22. 744481 22. 877649 22. 98582 23. 155460 23. 215241 23. 155460 23. 215241 23. 434778 23. 499718 23. 490121 23. 648059 24. 648059 24. 235642 24. 059472 24. 059472 24. 059472 24. 188312 24. 13846 24. 1235642 24. 1235642 24. 298570 24. 37664 24. 38519 24. 388315			0.008670 0.008670	0.012901 0.012901	0.785125 0.568495 0.734526 0.734526 0.734526 0.232647 0.136676 0.136676 0.136676 0.136676 0.136676 0.196233 0.312303 0.104513	0.008064 0.018825 0.018825 0.010284 0.010284 0.040608 0.046638 0.066338 0.066338 0.066338 0.066338 0.066338 0.0675281 0.054870 0.054870 0.054870 0.054870 0.035079 0.035079 0.035079 0.035079 0.035079	11.000000 2.654672 2.654672 2.664957 2.664957 2.664957 2.62134 2.822134 2.822134 2.822134 2.822134 2.822134 2.824735 2.844132 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 3.019413 3.02376 3.02376 3.02376 3.02376 3.037450 3.037450 3.037450 3.037450 3.037450 3.044513 3.044513 3.044513 3.044513 3.044555 3.044555	0.049591 0.723217 0.319931 0.319931 0.257539 0.226802 0.226802 0.225240 0.715722 0.322584 0.322584 0.322584 0.322584 0.322584 0.322584 0.176637	0. 150197 0. 016202 0. 055982 0. 055982 0. 056982 0. 056982 0. 074184 0. 074189 0. 016723 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056570 0. 056670 0. 056683 0. 086683	2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.775017 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.895865 2.995865 2.995865 2.995865 2.995865 2.995865 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634 3.016634	2.635847 2.652649 2.769632 2.769632 2.769632 2.783216 2.783216 2.7832216 2.7832216 2.856568 2.856568 2.856568 2.856568 2.856568 2.856568 2.856568 2.856568 2.856568 3.856568 2.856568 3.856568 3.856568 3.856588 3.856588 3.856588 3.856588 3.856588 3.856588 3.856588 3.856588 3.856588 3.856588 3.856588 3.856588 3.856588 3.856588 3.856588 3.856588 3.864814 3.864817 3.8642817 3.8642817 3.8642817 3.8642817 3.8642817 3.8642817 3.8642817	2. 635847 2. 652049 2. 654672 2. 664957 2. 769188 2. 769032 2. 7755796 2. 775217 2. 783216 2. 822134 2. 824735 2. 844132 2. 845546 2. 865649 2. 881941 2. 965578 2. 946248 2. 945769 2. 992365 3. 002376 3. 004321 3. 004321 3. 004355 3. 044555 3. 044555 3. 044555	D D A A D D D D A A A D D D D A A A A D D D D A A A A A D D D D A A A A D D D D A A D D D D A A D D D D D A A D
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203 204 205 206 207 208 209 210 211 214 215 216 227 228 224 225 226 229 230 231 231 232 233 234 235 236 237 238 239	2.565054 2.635847 2.635847 2.652449 2.654672 2.664957 2.707188 2.709032 2.755796 2.775217 2.783216 2.79939 2.822134 2.824735 2.844134 2.94578 2.849546 2.856508 2.865049 2.81941 2.992578 2.994528 2.94578 2.946428 2.947506 2.992566 2.992566 3.046237 3.046334 3.041926 3.04217 3.0441926 3.042451 3.044513 3.0444513 3.0444513 3.044553 3.0445740 3.044574	A	107 107 107 108 109 109 110 1110 1111 112 113 113 113 113 113 114 115 116 117 118 119 119 119 120 120 121 122 122	95 96 97 97 98 99 99 101 102 102 102 103 104 105 106 107 107 107 108 109 110 111 111 111 111 111 111	12 11 10 11 12 11 10 9 8 9 10 11 10 9 8 7 6 7 8 9 10 11 10 9 8 7 6 7 8 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9	10 9 8 9 10 9 8 9 8 7 6 7 8 9 8 7 6 5 4 5 6 5 4 5 6 5 4	25.717066 26.566579 26.744804 26.771035 27.411219 27.878857 28.909239 28.322788 28.50347 28.523763 28.772288 28.846907 28.923769 29.969807 29.92363 29.132744 29.517715 29.519335 29.337744 29.517715 29.13933 29.33744 29.171917 30.136522 30.058473 30.117017 30.136522 30.0455761 30.445583 30.455763 30.455853 30.455657 30.469576	20. 608527 21. 43269 21. 482269 21. 482269 21. 575819 21. 998130 22. 014726 22. 388336 22. 561829 22. 627418 22. 744481 22. 877649 22. 895662 23. 051033 23. 155460 23. 215241 23. 316595 23. 155460 23. 215241 23. 316995 23. 434778 23. 468050 23. 646790 23. 648050 24. 438512 24. 13846 24. 149450 24. 235642 24. 298570 24. 35642 24. 395472 24. 388516 24. 336629 24. 337664 24. 388519 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 388516 24. 413625 24. 413625			0.008670 0.008670	0.012901 0.012901	0.785125 0.568495 0.734526 0.734526 0.232647 0.136676 0.136676 0.136676 0.136676 0.136676 1.36676 1.36676 1.36270 1.04513 1.	0.008064 0.018825 0.018825 0.010284 0.010284 0.010284 0.048608 0.066338 0.066338 0.066338 0.066338 0.066338 0.066338 0.065388 0.065388 0.075281 0.001072 0.054870 0.054870 0.054870 0.035079	11.000000 2.654672 2.654672 2.654672 2.664957 11.000000 2.755796 2.755796 2.822134 2.824755 2.944132 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 3.014513 3.002370 3.002370 3.002370 3.002370 3.002370 3.002370 3.002370 3.002370 3.002370 3.002370 3.002370 3.0024513 3.044513 3.044513 3.044513 3.044513 3.044513 3.044513	0.049591 0.723217 0.319931 0.319931 0.257539 0.226802 0.225240 0.322584 0.322584 0.322584 0.322584 0.322584 0.322584 0.733416 0.601308 0.073070 0.176637	0.150197 0.015202 0.055982 0.055982 0.055982 0.074184 0.074184 0.074523 0.056570 0.056570 0.056570 0.056570 0.056570 0.056570 0.056570 0.01570 0.01570 0.01570 0.01570 0.01570 0.015070	2.707188 2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.775017 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.865649 2.995865 2.995865 2.995865 2.995865 2.995865 3.095865	2.635847 2.652049 2.709032 2.709032 2.783216 2.783216 2.783216 2.783216 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 3.856200 3.856200 3.856200	2. 635847 2. 65249 2. 654672 2. 664957 2. 769188 2. 769082 2. 775917 2. 78316 2. 824735 2. 844132 2. 849546 2. 881941 2. 985578 2. 946248 2. 946248 2. 947500 2. 992260 2. 992361 3. 064331 3. 064553 3. 044513 3. 044513 3. 044554 3. 044554 3. 044554	D D A A A A A A D D D D A A A A D D D D
203 204 205 206 207 208 209 210 211 212 213 214 215 216 227 228 221 222 223 224 225 226 227 228 231 232 233 231 232 233 234 235 236 237	2.565054 2.635847 2.635847 2.65249 2.654672 2.664957 2.779118 2.779517 2.7783216 2.779517 2.783216 2.79939 2.822134 2.824735 2.844732 2.844732 2.844534 2.965278 2.919413 2.92578 2.919413 2.92578 2.919413 2.92578 2.946248 2.946248 2.946248 2.946243 3.04132 3.04153 3.04153 3.04153 3.04155 3.041513 3.044555 3.04156 3.04156 3.04	A	187 187 187 188 189 189 110 1110 1110 1111 112 113 113 113 113 113 113 114 115 116 118 118 118 118 119 119 119 119 119 120 120 121 122 122 123	95 96 97 97 98 99 99 100 102 102 102 102 103 104 105 106 107 107 107 107 109 110 111 112 113 114 114 114 114 115 116 116 116 117 117 118 119 111 111 111 111 111 111	12 11 10 11 12 11 10 9 8 9 10 11 10 9 8 7 6 7 8 9 10 11 10 9 8 7 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	10 9 8 9 10 9 8 9 8 7 6 7 8 9 8 7 8 7 6 5 4 5 6 5 4 5	25.717e66 26.566579 26.744803 26.684163 27.390936 27.411219 27.878857 28.90203 28.172280 28.322788 28.523763 28.523763 28.523763 28.92373 28.92373 28.92373 28.92373 28.92373 28.92373 29.337374 29.517715 29.517915 29.517915 30.658473 30.4568473 30.455657 30.4565873 30.455663 30.455663 30.455683 30.4556815 30.455935	20. 608527 21. 43246 21. 482262 21. 452275 21. 483260 21. 575819 21. 998130 22. 014726 22. 388836 22. 614726 22. 581829 22. 627418 22. 744481 22. 875649 23. 155460 23. 155460 23. 155460 23. 155460 23. 155460 23. 155460 24. 153846 24. 149450 24. 255642 24. 988312 24. 138456 24. 138456 24. 138456 24. 138516 24. 387964 24. 381519 24. 388316 24. 438516			0.08670 0.08670	0. 012901 0. 012901	0.785125 0.568495 0.734526 0.734526 0.734526 0.232647 0.136676 0.136676 0.136676 0.136676 0.136676 0.196233 0.104513 0.1045	0.008064 0.018825 0.018825 0.010284 0.040608 0.046608 0.046638 0.066338 0.066338 0.066338 0.066338 0.0675281 0.0075281 0.001072 0.054870 0.054870 0.054870 0.054870 0.055879 0.035079 0.035079 0.035079 0.035079 0.035079 0.035079 0.035079 0.035079 0.007063 0.007063 0.007063 0.007063 0.007063	11.000000 2.654672 2.654672 2.664957 2.664957 2.664957 2.755796 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.824735 2.844132 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 3.092376 3.002376 3.002376 3.002376 3.002376 3.002376 3.002376 3.0024513 3.044513 3.044513 3.044513 3.044513 3.044513 3.044513 3.0548804 3.055358	0.049591 0.723217 0.319931 0.319931 0.257539 0.226802 0.225240 0.715722 0.322584 0.322584 0.322584 0.322584 0.322584 0.322584 0.322587 0.176637 0.1	0.150197 0.015202 0.055982 0.055982 0.055982 0.057829 0.074184 0.074184 0.074184 0.074189 0.055570 0.055570 0.055570 0.055570 0.055570 0.055570 0.055570 0.055570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.05570 0.01590 0.025432 0.086683	2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.775017 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.995865 2.995865 2.995865 2.995865 2.995865 2.995865 3.016634	2. 635847 2. 652649 2. 769032 2. 769032 2. 769032 2. 783216 2. 783216 2. 783216 2. 783216 2. 856508 2. 856	2. 635847 2. 65249 2. 654672 2. 664957 2. 664957 2. 769032 2. 7755796 2. 775217 2. 822134 2. 824735 2. 844132 2. 824735 2. 844132 2. 845568 2. 865649 2. 885649 2. 881941 2. 992260 2. 992565 3. 002370 3. 004521 3. 016634 3. 027122 3. 037450 3. 044513 3. 044513 3. 044553 3. 044551 3. 044551 3. 044551 3. 044551 3. 044553 3. 044553	D D A A A A D D D A A A D D D A A A A D D D A A A A A A D D D A A A A A D D D A
203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 228 229 223 224 225 226 227 228 230 231 232 233 234 235 236 237 238 239 240 241	2.565054 2.635847 2.65249 2.654672 2.664957 2.707188 2.709032 2.755796 2.775917 2.783216 2.79939 2.822134 2.824735 2.844735 2.844735 2.844736 2.895578 2.919413 2.923751 2.946248 2.945760 2.995578 3.042712 3.067450 3.042712 3.044513 3.0444513 3.0444553 3.042874 3.045884 3.055358	A	187 187 187 189 189 189 199 110 111 112 113 113 113 113 113 113 114 115 116 118 118 119 119 120 121 122 122 122 122 123	95 96 97 97 98 99 99 100 101 102 102 102 103 104 105 106 107 107 107 107 109 110 111 111 112 113 114 114 115 116 116 116 116 116 117 117 118 119 111 111 111 111 111 111	12 11 10 11 12 11 10 9 8 9 10 11 10 9 8 7 6 7 8 9 10 11 10 9 8 7 6 7 8 7 8 7 6 7 8 7 8 7 8 7 8 7 8 7	10 9 8 9 8 7 6 7 8 9 8 7 6 5 4 5 6 5 4 5 6 5 4 5 6	25.717066 26.566579 26.744804 26.6771033 26.884163 27.390936 27.411219 27.878857 28.092093 28.172280 28.322788 28.590347 28.523767 28.927722 28.77728 28.737727 28.77728 28.93697 29.958967 30.937744 29.517715 29.523657 30.058473 30.058473 30.0157617 30.435583 30.445563 30.445563 30.455761 30.455657 30.455657 30.455657 30.455657 30.455657 30.529815 30.529815	20. 608527 21. 316455 21. 462275 21. 483260 21. 575819 21. 998130 22. 014726 22. 388836 22. 6127418 22. 744481 22. 877649 23. 45862 23. 155440 23. 155440 23. 155441 23. 316595 23. 15541 23. 434778 23. 490121 23. 151812 24. 498121 24. 149450 24. 256627 24. 059472 24. 059472 24. 059472 24. 059472 24. 138460 24. 138640 24. 138640 24. 138640 24. 38870 24. 38870 24. 38870 24. 388116 24. 438111 24. 438111 24. 438116 24. 438111 24. 438116 24. 438111 24. 438116 24. 438111 24. 444778			0.008670 0.008670	0.012901 0.012901	0. 785125 0. 568495 0. 734526 0. 734526 0. 734526 0. 232647 0. 136676 0. 136676 0. 136676 0. 136676 0. 140513 0. 104513 0. 105214 0. 105214	0.008064 0.018825 0.018825 0.010284 0.040608 0.0406338 0.066338 0.066338 0.066338 0.066338 0.066338 0.066338 0.065388 0.075281	11.000000 2.654672 2.654672 2.664957 2.664957 2.664957 2.755796 2.755796 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.919413 2.945288 3.002370 3.037450 3.037450 3.037450 3.037450 3.037450 3.037450 3.037450 3.037450 3.037450 3.037450 3.037450 3.037450 3.034513 3.044513 3.044513 3.044513 3.044513 3.044513 3.044513	0.049591 0.723217 0.319931 0.319931 0.257539 0.226802 0.226802 0.225240 0.322584 0.322584 0.322584 0.322584 0.322584 0.322584 0.176637 0.176637 0.176637 0.176637 0.176637 0.176637 0.176637 0.60997 0.60997 0.60997 0.660997 0.660997 0.660997 0.668097 0.68097 0.688278 0.888278 0.888278 0.888278 0.888278 0.888278 0.888278 0.8862618	0.150197 0.015202 0.055982 0.055982 0.055982 0.067829 0.074184 0.074182 0.05579 0.055570 0.05570 0.055570 0.055570 0.055570 0.05570 0.085683 0.086683 0.086683 0.086683 0.086683 0.086683 0.086683 0.086683 0.086683 0.020768 0.02768 0.027789 0.014884 0.014894 0.014894 0.014894 0.014994 0.014994 0.0105712 0.005924 0.005924 0.005924 0.005924 0.005924	2.707188 2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.775017 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.895865 2.995865 2.995865 2.995865 2.995865 2.995865 3.016634 3.016634 3.027122 3.041926 3.041926 3.0452637 3.052637 3.052637 3.052637 3.052637 3.052637 3.060026 3.060026	2.635847 2.652649 2.769032 2.769032 2.769032 2.783216 2.783216 2.783216 2.783216 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 3.856208 2.856508 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.856208 3.992260 3.9	2. 635847 2. 652049 2. 654672 2. 664957 2. 664957 2. 769188 2. 779017 2. 783216 2. 79939 2. 822134 2. 824735 2. 844132 2. 845568 2. 865049 2. 885049 2. 881941 2. 99578 2. 994578 2. 994578 3. 094321 3. 044513 3. 044555 3. 048740 3. 045553 3. 048740 3. 0555637 3. 0545864 3. 055558 3. 068026	D D A A A D D D A A D D D A A D D D A A D D D A A D D D A A D D D A A D D D A A D D D A A D D D D A A D D D D D A A D
203 204 205 206 207 208 209 210 211 212 213 214 215 216 229 220 221 224 225 226 229 230 231 232 233 234 235 237 238 239 240 241 242 243	2.565054 2.635847 2.65249 2.654672 2.664957 2.707188 2.709032 2.755796 2.775017 2.822134 2.822134 2.824735 2.844132 2.849546 2.856508 2.865049 2.81941 2.946248 2.947500 2.992260 2.992563 3.002370 3.042617 3.044513 3.044513 3.044555 3.042817 3.044513 3.044533 3.044555 3.0458748 3.05538	A	187 187 187 189 189 189 110 111 111 112 113 113 113 113 113 113 114 115 116 117 118 118 119 119 120 121 122 122 122 122 122 122 122 122	95 96 97 97 98 99 99 100 101 102 102 103 104 105 106 107 107 107 107 107 107 110 111 112 113 114 114 115 116 116 117	12 11 10 11 12 11 10 9 8 9 10 11 10 9 8 7 6 7 8 9 10 9 11 10 9 10 9 10 9 10 9 10 9 10	10 9 8 9 8 7 6 7 8 9 8 7 6 5 6 5 4 5 6 5 4 5 6 5 5 6 5 6 5 6 5 6	25. 717066 26. 566579 26. 744894 26. 771035 26. 884163 27. 390936 27. 411219 27. 678857 28. 902093 28. 172288 28. 392788 28. 580347 28. 523763 28. 777288 28. 846907 28. 923769 29. 055907 29. 055907 30. 925423 30. 19523 30. 19523 30. 19523 30. 19523 30. 435346 30. 435346 30. 435359 30. 455761 30. 455657 30. 455953 30. 533665 30. 516815 30. 533695 30. 533695 30. 571041	20. 608527 21. 432462 21. 482262 21. 482262 21. 575819 21. 998130 22. 914726 22. 388336 22. 561829 22. 627418 22. 744481 22. 877649 23. 95862 23. 155460 23. 215241 23. 456796 23. 155460 23. 215241 23. 466796 23. 215241 24. 438812 24. 4388516 24. 438519 24. 388516 24. 438519 24. 438516 24. 438516 24. 438516 24. 443758			0.008670 0.008670	0.012901 0.012901	0.785125 0.568495 0.734526 0.734526 0.734526 0.734526 0.136676 0.136676 0.136676 0.136676 0.136676 0.136676 0.196233 0.104513	0.008064 0.018825 0.018825 0.010284 0.010284 0.010284 0.048608 0.0466338 0.066338 0.066338 0.066338 0.066338 0.066338 0.075281 0.09763 0.054870 0.035079	11.000000 2.654672 2.654672 2.654672 2.664957 2.664957 2.62673 2.62134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.822134 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 2.919413 3.019413 3.042376 3.002276 3.00	0.049591 0.723217 0.319931 0.319931 0.257539 0.226802 0.225240 0.322584 0.322584 0.322584 0.322584 0.322584 0.322584 0.322584 0.32586 0.601308 0.073679 0.176637 0.17	0.150197 0.015202 0.055982 0.055982 0.055982 0.055982 0.074184 0.074184 0.074529 0.056570 0.05670 0.05670 0.05670 0.05670 0.056683 0.086683	2.707188 2.707188 2.707188 2.707188 2.707188 2.775017 2.775017 2.775017 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.849546 2.865049 2.995865 2.995865 2.995865 2.995865 2.995865 3.095863	2.635847 2.652649 2.709032 2.709032 2.783216 2.783216 2.783216 2.783216 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 2.856508 3.856508 2.856508 3.85620 3.8	2. 635847 2. 65249 2. 654672 2. 664957 2. 769188 2. 709032 2. 755796 2. 775217 2. 783216 2. 822134 2. 824735 2. 844132 2. 845556 2. 865049 2. 881941 2. 995578 2. 946428 2. 945750 2. 946428 2. 945750 3. 0404321 3. 041525 3. 041926 3. 042555 3. 044555 3. 044555 3. 044555 3. 044555 3. 044555 3. 044555 3. 044555 3. 044555 3. 044555 3. 045558 3. 055258	D D A A A A D D D D A A A D D D D A A A D D D D A A A D

245	3.117322	D	125	119	6	4	30.979304	24.766231	0	0	0.008670	0.012901	0.145656	0.016054	3.125266	0.942656	0.002953	3.118488	3.120274	3.118488	D
246	3.118488	D	125	120	5	3	30.986302	24.770896	0	0	0.008670	0.012901	0.145656	0.016054	3.125266	0.290066	0.061882	3.180370	3.120274	3.120274	D
247	3.120274	D	125	121	4	2	30.995234	24.776255	0	0	0.008670	0.012901	0.145656	0.016054	3.125266	0.145900	0.096242	3.180370	3.216516	3.125266	Α
248	3.125266	Α	126	121	5	3	31.015200	24.786238	0	0	0.008670	0.012901	0.198002	0.007712	3.132978	0.145900	0.096242	3.180370	3.216516	3.132978	Α
249	3.132978	Α .	127	121	6	4	31.053759	24.809374	0	0	0.008670 0.008670	0.012901	0.921917	0.000452	3.133429	0.145900	0.096242	3.180370	3.216516	3.133429	Α .
250 251	3.133429	A	128 129	121	7	5	31.056469 31.078915	24.811180	0	0	0.008670	0.012901 0.012901	0.618175 0.817888	0.003207 0.001675	3.136636 3.138311	0.145900	0.096242 0.096242	3.180370 3.180370	3.216516 3.216516	3.136636 3.138311	A
252	3.138311	A	130	121	9	7	31.092317	24.837265	0	0	0.008670	0.012901	0.648794	0.004807	3.143118	0.145900	0.096242	3.180370	3.216516	3.143118	A
253	3.143118	A	131	121	10	8	31.135581	24.870914	0	0	0.008670	0.012901	0.510246	0.011214	3.154333	0.145900	0.096242	3.180370	3.216516	3.154333	A
254	3.154333	A	132	121	11	9	31.247725	24.960629	0	0	0.008670	0.012901	0.415221	0.029298	3.183631	0.145900	0.096242	3.180370	3.216516	3.180370	D
255	3.180370	D	132	122	10	8	31.534139	25.194968	0	0	0.008670	0.012901	0.415221	0.029298	3.183631	0.417224	0.043707	3,224077	3.216516	3,183631	A
256	3.183631	A	133	122	11	9	31,566744	25.221052	0	0	0.008670	0.012901	0.171214	0.058828	3.242459	0.417224	0.043707	3.224077	3.216516	3.216516	D
257	3.216516	D	133	123	10	8	31.928482	25.517019	0	0	0.008670	0.012901	0.171214	0.058828	3.242459	0.477161	0.036995	3.224077	3.253511	3.224077	D
258	3.224077	D	133	124	9	7	32.004090	25.577506	0	0	0.008670	0.012901	0.171214	0.058828	3.242459	0.899655	0.005287	3.229364	3.253511	3.229364	D
259	3.229364	D	133	125	8	6	32.051675	25.614517	0	0	0.008670	0.012901	0.171214	0.058828	3.242459	0.220353	0.075626	3.304990	3.253511	3.242459	Α
260	3.242459	Α	134	125	9	7	32.156433	25.693085	0	0	0.008670	0.012901	0.996394	0.000040	3.242499	0.220353	0.075626	3.304990	3.253511	3.242499	Α
261	3.242499	Α	135	125	10	8	32.156794	25.693366	0	0	0.008670	0.012901	0.123175	0.034902	3.277401	0.220353	0.075626	3.304990	3.253511	3.253511	D
262	3.253511	D	135	126	9	7	32.266915	25.781463	0	0	0.008670	0.012901	0.123175	0.034902	3.277401	0.754382	0.014093	3.304990	3.267604	3.267604	D
263	3.267604	D	135	127	8	6	32.393751	25.880113	0	0	0.008670	0.012901	0.123175	0.034902	3.277401	0.970246	0.001510	3.304990	3.269114	3.269114	D
264	3.269114	D	135	128	7	5	32.405833	25.889175	0	0	0.008670	0.012901	0.123175	0.034902	3.277401	0.012675	0.218406	3.304990	3.487520	3.277401	Α
265	3.277401	Α	136	128	8	6	32.463844	25.930611	0	0	0.008670	0.012901	0.450311	0.006648	3.284050	0.012675	0.218406	3.304990	3.487520	3.284050	Α
266	3.284050	Α	137	128	9	7	32.517032	25.970502	0	0	0.008670	0.012901	0.579201	0.006068	3.290118	0.012675	0.218406	3.304990	3.487520	3.290118	Α
267	3.290118	Α	138	128	10	8	32.571642	26.012977	0	0	0.008670	0.012901	0.322764	0.018847	3.308965	0.012675	0.218406	3.304990	3.487520	3.304990	D
268	3.304990	D	138	129	9	7	32.720368	26.131957	0	0	0.008670	0.012901	0.322764	0.018847	3.308965	0.786589	0.012002	3.316993	3.487520	3.308965	Α
269	3.308965	Α	139	129	10	8	32.756140	26.159780	0	0	0.008670	0.012901	0.300276	0.020051	3.329016	0.786589	0.012002	3.316993	3.487520	3.316993	D
270	3.316993	D	139	130	9	7	32.836418	26.224002	0	0	0.008670	0.012901	0.300276	0.020051	3.329016	0.484235	0.036259	3.353252	3.487520	3.329016	Α
271	3.329016	Α	140	130	10	8	32.944626	26.308164	0	0	0.008670	0.012901	0.249967	0.023107	3.352123	0.484235	0.036259	3.353252	3.487520	3.352123	Α
272	3.352123	Α	141	130	11	9	33.175697	26.493021	0	0	0.008670	0.012901	0.127197	0.068734	3.420857	0.484235	0.036259	3.353252	3.487520	3.353252	D
273	3.353252	D	141	131	10	8	33.188116	26.503182	0	0	0.008670	0.012901	0.127197	0.068734	3.420857	0.677111	0.019496	3.372748	3.487520	3.372748	D
274	3.372748	D	141	132	9	7	33.383076	26.659150	0	0	0.008670	0.012901	0.127197	0.068734	3.420857	0.317408	0.057378	3.430126	3.487520	3.420857	Α
275	3.420857	Α	142	132	10	8	33.816056	26.995912	0	0	0.008670	0.012901	0.707925	0.005757	3.426614	0.317408	0.057378	3.430126	3.487520	3.426614	Α
276	3.426614	A	143	132	11	9	33.873626	27.041968	0	0	0.008670	0.012901	0.425749	0.028464	3.455077	0.317408	0.057378	3.430126	3.487520	3.430126	D
277	3.430126	D A	143	133	10	8	33.912263 34.161773	27.273189	0	0	0.008670 0.008670	0.012901	0.425749 0.861010	0.028464 0.004988	3.455077 3.460066	0.279812 0.279812	0.063682 0.063682	3.493808	3.487520 3.487520	3.455077 3.460066	A
279	3.460066	A	144	133	12	10	34.216645	27.273189	0	0	0.008670	0.012901	0.861010	0.004988	11.000000	0.279812	0.063682	3.493808	3.487520	3.487520	D
280	3.487520	D	145	134	11	9	34.546101	27.592630	0	0	0.008670	0.012901	0.098082	0.077398	3.564919	0.666671	0.020273	3.493808	3.507793	3.493808	D
281	3.493808	D	145	135	10	8	34.615268	27.649221	0	0	0.008670	0.012901	0.098082	0.077398	3.564919	0.606683	0.024987	3.518796	3.507793	3.507793	D
282	3.507793	D	145	136	9	7	34.755118	27.761101	0	0	0.008670	0.012901	0.098082	0.077398	3.564919	0.252937	0.068731	3.518796	3.576524	3.518796	D
283	3.518796	D	145	137	8	6	34.854140	27.838118	0	0	0.008670	0.012901	0.098082	0.077398	3.564919	0.916476	0.004361	3.523157	3.576524	3.523157	D
284	3.523157	D	145	138	7	5	34.889027	27.864284	0	0	0.008670	0.012901	0.098082	0.077398	3.564919	0.595752	0.025897	3.549053	3.576524	3.549053	D
285	3.549053	D	145	139	6	4	35.070303	27.993767	0	0	0.008670	0.012901	0.098082	0.077398	3.564919	0.223883	0.074832	3.623885	3.576524	3.564919	Α
286	3.564919	Α	146	139	7	5	35.165496	28.057229	0	0	0.008670	0.012901	0.386409	0.006339	3.571258	0.223883	0.074832	3.623885	3.576524	3.571258	Α
287	3.571258	Α	147	139	8	6	35.209870	28.088924	0	0	0.008670	0.012901	0.007154	0.041167	3.612425	0.223883	0.074832	3.623885	3.576524	3.576524	D
200																					
288	3.576524	D	147	140	7	5	35.252000	28.120522	0	0	0.008670	0.012901	0.007154	0.041167	3.612425	0.149363	0.095069	3.623885	3.671593	3.612425	Α
289	3.576524 3.612425	D A	147 148	140 140	7 8	5 6	35.252000 35.503308	28.120522 28.300027	0	0	0.008670 0.008670				3.612425 3.617694	0.149363 0.149363	0.095069 0.095069			3.612425 3.617694	A A
												0.012901	0.007154	0.041167				3.623885	3.671593		
289	3.612425	Α	148	140	8	6	35.503308	28.300027	0	0	0.008670	0.012901 0.012901	0.007154 0.531401	0.041167 0.005269	3.617694	0.149363	0.095069	3.623885 3.623885	3.671593 3.671593	3.617694	Α
289 290	3.612425 3.617694	A A	148 149	140 140	8 9	6	35.503308 35.545457	28.300027 28.331639	0	0	0.008670 0.008670	0.012901 0.012901 0.012901	0.007154 0.531401 0.627085	0.041167 0.005269 0.005185	3.617694 3.622879	0.149363 0.149363	0.095069 0.095069	3.623885 3.623885 3.623885	3.671593 3.671593 3.671593	3.617694 3.622879	A
289 290 291	3.612425 3.617694 3.622879	A A	148 149 150	140 140 140	8 9 10	6 7 8	35.503308 35.545457 35.592124	28.300027 28.331639 28.367936	0 0	0 0	0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901	0.007154 0.531401 0.627085 0.931050	0.041167 0.005269 0.005185 0.001191	3.617694 3.622879 3.624070	0.149363 0.149363 0.149363	0.095069 0.095069 0.095069	3.623885 3.623885 3.623885 3.623885	3.671593 3.671593 3.671593 3.671593	3.617694 3.622879 3.623885	A A D
289 290 291 292	3.612425 3.617694 3.622879 3.623885	A A A D	148 149 150 150	140 140 140 141	8 9 10 9	6 7 8 7	35.503308 35.545457 35.592124 35.602181	28.300027 28.331639 28.367936 28.375982	0 0	0 0	0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901	0.007154 0.531401 0.627085 0.931050 0.931050	0.041167 0.005269 0.005185 0.001191 0.001191	3.617694 3.622879 3.624070 3.624070	0.149363 0.149363 0.149363 0.089681	0.095069 0.095069 0.095069 0.120575	3.623885 3.623885 3.623885 3.623885 3.744460	3.671593 3.671593 3.671593 3.671593 3.671593	3.617694 3.622879 3.623885 3.624070	A A D
289 290 291 292 293	3.612425 3.617694 3.622879 3.623885 3.624070 3.660182 3.671593	A A D	148 149 150 150	140 140 140 141 141	8 9 10 9	6 7 8 7	35.503308 35.545457 35.592124 35.602181 35.603846	28.300027 28.331639 28.367936 28.375982 28.377277	0 0	0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550	0.041167 0.005269 0.005185 0.001191 0.001191 0.036112	3.617694 3.622879 3.624070 3.624070 3.660182	0.149363 0.149363 0.149363 0.089681 0.089681	0.095069 0.095069 0.095069 0.120575 0.120575 0.120575 0.022827	3.623885 3.623885 3.623885 3.623885 3.744460 3.744460	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593	3.617694 3.622879 3.623885 3.624070 3.660182	A A D A
289 290 291 292 293 294	3.612425 3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172	A A A D A	148 149 150 150 151 152	140 140 140 141 141 141 142	8 9 10 9 10	6 7 8 7 8	35.503308 35.545457 35.592124 35.602181 35.603846 35.964970	28.300027 28.331639 28.367936 28.375982 28.377277 28.666176	0 0 0 0	0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550 0.394680	0.041167 0.005269 0.005185 0.001191 0.001191 0.036112 0.030989 0.030989	3.617694 3.622879 3.624070 3.624070 3.660182 3.691172	0.149363 0.149363 0.149363 0.089681 0.089681 0.089681 0.633472 0.633472	0.095069 0.095069 0.095069 0.120575 0.120575 0.120575 0.022827	3.623885 3.623885 3.623885 3.623885 3.744460 3.744460	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.694420	3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172 3.694420	A D A D A D D
289 290 291 292 293 294 295 296 297	3.612425 3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172 3.694420	A A A D A A D D	148 149 150 150 151 152 152 153	140 140 140 141 141 141 142 142	8 9 10 9 10 11 10 11	6 7 8 7 8 9 8	35.593308 35.545457 35.592124 35.602181 35.603846 35.964970 36.090487 36.286274 36.322005	28.300027 28.331639 28.367936 28.375982 28.377277 28.666176 28.768872 28.925501 28.954736	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550 0.394680 0.394680 0.557768	0.041167 0.005269 0.005185 0.001191 0.001191 0.036112 0.030989 0.030989 0.019460	3.617694 3.622879 3.624070 3.624070 3.660182 3.691172 3.691172 3.710632 3.710632	0.149363 0.149363 0.149363 0.089681 0.089681 0.633472 0.633472 0.735264	0.095069 0.095069 0.095069 0.120575 0.120575 0.120575 0.022827 0.022827	3.623885 3.623885 3.623885 3.623885 3.744460 3.744460 3.744460 3.744460 3.744460	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.694420 3.694420 3.709796	3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172 3.694420 3.709796	A A A A D A D D D
289 290 291 292 293 294 295 296 297 298	3.612425 3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172 3.694420 3.709796	A A D A D D D	148 149 150 150 151 152 152 153 153	140 140 140 141 141 141 142 142 143	8 9 10 9 10 11 10 11 10 9	6 7 8 7 8 9 8 9	35.503308 35.545457 35.592124 35.602181 35.603846 35.964970 36.090487 36.286274 36.322005 36.475768	28.300027 28.331639 28.367936 28.375982 28.377277 28.666176 28.768872 28.925501 28.954736 29.077746	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550 0.394680 0.394680 0.557768 0.557768	0.041167 0.005269 0.005185 0.001191 0.001191 0.036112 0.030989 0.030989 0.019460 0.019460 0.019460	3.617694 3.622879 3.624070 3.624070 3.660182 3.691172 3.691172 3.710632 3.710632 3.710632	0.149363 0.149363 0.149363 0.089681 0.089681 0.633472 0.633472 0.735264 0.435513	0.095069 0.095069 0.095069 0.120575 0.120575 0.120575 0.022827 0.022827 0.015376 0.041562	3.623885 3.623885 3.623885 3.623885 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.694420 3.79420 3.79596 3.751358	3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172 3.694420 3.709796 3.710632	A A A D A D D A D A D A D A D A D D A
289 290 291 292 293 294 295 296 297 298 299	3.612425 3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172 3.694420 3.710632	A A D A D D A D A D A D A D A	148 149 150 150 151 152 152 153 153 153	140 140 140 141 141 141 142 142 143 144	8 9 10 9 10 11 10 11 10 9	6 7 8 7 8 9 8 9 8 7	35.503308 35.545457 35.592124 35.602181 35.603846 35.964970 36.090487 36.286274 36.322005 36.475768 36.483291	28.300027 28.331639 28.367936 28.375982 28.377277 28.666176 28.768872 28.925501 28.954736 29.077746 29.083597	8 8 8 9 9 9	0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550 0.394680 0.394680 0.557768 0.557768 0.557768	0.041167 0.005269 0.005185 0.001191 0.001191 0.036112 0.030989 0.030989 0.019460 0.019460 0.019460	3.617694 3.622879 3.624070 3.624070 3.660182 3.691172 3.710632 3.710632 3.710632 3.720879	0.149363 0.149363 0.149363 0.089681 0.089681 0.089681 0.633472 0.735264 0.435513 0.435513	0.095069 0.095069 0.095069 0.120575 0.120575 0.120575 0.022827 0.022827 0.015376 0.041562 0.041562	3.623885 3.623885 3.623885 3.623885 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.694420 3.694420 3.799796 3.751358	3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172 3.694420 3.709796 3.710632 3.720879	A A A A D A D A A A A A A A A A
289 290 291 292 293 294 295 296 297 298 299 300	3.612425 3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172 3.694420 3.709796 3.710632 3.720879	A A A D A D A D A A D A A D A A D A A A D A A A A	148 149 150 150 151 152 152 153 153 153 154	140 140 140 141 141 141 142 142 143 144 144	8 9 10 9 10 11 10 11 10 9 10	6 7 8 7 8 9 8 9 8 7 8	35.503308 35.545457 35.592124 35.602181 35.603846 35.964970 36.090487 36.286274 36.322005 36.475768 36.483291 36.585760	28.300027 28.331639 28.367936 28.375982 28.377277 28.666176 28.768872 28.95591 28.954736 29.077746 29.083597 29.165573	8 8 8 8 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550 0.394680 0.557768 0.557768 0.557768 0.540739 0.834131	0.041167 0.005269 0.005185 0.001191 0.001191 0.036112 0.030989 0.030989 0.019460 0.019460 0.019460 0.019460	3.617694 3.622879 3.624070 3.624070 3.660182 3.691172 3.710632 3.710632 3.726879 3.726924	0.149363 0.149363 0.149363 0.089681 0.089681 0.089681 0.633472 0.633472 0.735264 0.435513 0.435513	0.095069 0.095069 0.095069 0.120575 0.120575 0.120575 0.022827 0.025827 0.015376 0.041562 0.041562 0.041562	3.623885 3.623885 3.623885 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.694428 3.789796 3.751358 3.751358	3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172 3.709796 3.710632 3.720879 3.726924	A A A D A D A A D A A D A A A A A
289 290 291 292 293 294 295 296 297 298 299 300 301	3.612425 3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172 3.709796 3.710632 3.720879 3.726924	A A A D A A D A A D A A A A A A	148 149 150 150 151 152 152 153 153 153 154 155	140 140 140 141 141 142 142 143 144 144 144	8 9 10 9 10 11 10 11 10 9 10 11 12	6 7 8 7 8 9 8 9 8 7 8 9	35.563388 35.545457 35.592124 35.602181 35.603846 35.964970 36.099487 36.286274 36.322005 36.475768 36.483291 36.885760 36.652261	28. 360927 28. 331639 28. 367982 28. 377982 28. 377277 28. 666176 28. 768872 28. 925581 28. 954736 29. 077746 29. 083597 29. 165573 29. 219982	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0.003670 0.003670 0.003670 0.003670 0.003670 0.003670 0.003670 0.003670 0.003670 0.003670 0.003670 0.003670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550 0.394680 0.557768 0.557768 0.557768 0.540739 0.834131	0.041167 0.005269 0.005185 0.001191 0.001191 0.036112 0.030989 0.030989 0.019460 0.019460 0.019460 0.010247 0.006645 0.006645	3.617694 3.622879 3.624070 3.624070 3.660182 3.691172 3.710632 3.710632 3.720879 3.726924 11.000000	0.149363 0.149363 0.149363 0.089681 0.089681 0.089681 0.633472 0.633472 0.735264 0.435513 0.435513	0.095069 0.095069 0.095069 0.120575 0.120575 0.120575 0.022827 0.022827 0.015376 0.041562 0.041562 0.041562	3.623885 3.623885 3.623885 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.694420 3.79996 3.751358 3.751358 3.751358	3.617694 3.622879 3.623885 3.624070 3.660182 3.671593 3.691172 3.694420 3.709796 3.710632 3.720879 3.726924 3.744460	A A A D A D A A D A D D D A A A A D
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289 290 291 292 293 294 295 296 297 298 300 301 302 303 304 305 306 307 308 309 310 311 312	3.612425 3.617694 3.622879 3.622879 3.622879 3.624876 3.6696182 3.6991172 3.699420 3.79693 3.726924 3.726924 3.752209 3.752209 3.752209 3.752336 3.752209 3.752336 3.842425 3.835351 3.834251 3.834251 3.84426 3.84446	A A A D D D D D D D A A D A A D A A D D D D D D D A A D D D D A A D D D D D A A D D A D D A D D A D D A D D A D D D A D D D D A D	148 149 150 150 151 152 153 153 154 155 156 157 157 157 158 158 159	140 140 141 141 141 142 142 143 144 144 145 146 147 148 149 150 151 151	8 9 10 9 10 11 10 9 10 11 12 11 10 9 8 7 6 7	6 7 8 7 8 9 8 9 8 9 8 7 8 9 8 9 8 7 8 9 8 9	35.503308 35.545457 35.592124 35.602181 35.6028181 35.603846 36.090487 36.286274 36.322095 36.475768 36.483291 36.585760 36.652261 36.862683 36.938562 36.947071 37.060213 37.609253 37.609253 37.760777 37.7716777 37.771645	28. 360927 28. 331639 28. 367936 28. 375982 28. 377277 28. 666176 28. 768872 28. 95573 29. 165573 29. 219982 29. 365397 29. 464224 29. 464224 29. 561676 29. 727870 29. 988683 30. 034038 30. 067645 30. 134230 30. 134230	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0. 012901 0. 012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550 0.394680 0.557768 0.557768 0.557768 0.63739 0.834131 0.792575 0.063222 0.063222 0.063222 0.063222 0.063222 0.063222 0.063222 0.063222 0.063222 0.063222 0.063222	0.041167 0.005269 0.005185 0.001191 0.036112 0.030989 0.030989 0.019460 0.019460 0.019460 0.019460 0.019460 0.006045 0.006045 0.007749 0.092037 0.092037 0.092037 0.092037 0.092037	3.622879 3.624878 3.624878 3.624878 3.624878 3.669182 3.79172 3.710632 3.710632 3.710632 3.726879 3.726879 3.726299 3.752209 3.844245 3.844245 3.844245 3.844245 3.844245 3.844245 3.844245 3.844245 3.844245 3.844245 3.844245	0.149363 0.149363 0.149363 0.089681 0.089681 0.633472 0.735264 0.435513 0.435513 0.435513 0.4355196 0.791706 0.791706 0.791706 0.874215 0.22720 0.874215 0.739400 0.739400 0.7526953	0.095069 0.095069 0.095069 0.120575 0.120575 0.022827 0.012376 0.041562 0.041562 0.041562 0.041562 0.041562 0.011678 0.011678 0.11678 0.11678 0.015096 0.058034 0.044818 0.189225 0.006721 0.015096 0.015096	3.623885 3.623885 3.623885 3.623885 3.744460 3.74460	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.694420 3.799796 3.751358 3.751358 3.751358 3.751358 3.751358 3.751358 4.010295 4.010295 4.010295 4.010295	3.617694 3.622879 3.623885 3.6224070 3.660182 3.671593 3.691172 3.694420 3.720879 3.720879 3.726879 3.726829 3.751358 3.752293 3.763036 3.763036 3.783811 3.821070 3.828629 3.853551 3.842464 3.871221 3.874231	A A D A A D D D D D A A A A A A
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289 290 291 292 293 294 492 295 296 297 298 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318	3.612425 3.617694 3.622879 3.623885 3.624870 3.666182 3.691172 3.694128 3.799796 3.710632 3.720879 3.726879 3.751358 3.751289 3.75336 3.783210 3.821629 3.835351 3.824629 3.835351 3.84245 3.854245 3.874221 3.874231 3.882479 3.891143 3.892125 3.990434	A A A D D D D D D D A A A A A A A A A A	148 149 150 150 151 152 153 153 153 154 155 156 157 157 157 157 157 158 158 159 160 161 162 163	140 140 141 141 141 142 142 144 144 144 145 146 146 151 152 152 152 152 154 154	8 9 10 9 10 11 10 11 10 9 10 11 11 10 9 8 7 6 7 6 7 8 7 6 7 8 9	6 7 8 7 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	35.503308 35.545457 35.592124 35.602181 35.602481 36.080487 36.20697 36.090487 36.286274 36.32209 36.475768 36.483291 36.585760 36.652631 36.938562 36.947071 37.060121 37.060121 37.716777 37.77145 37.813553 37.09253 37.09253 37.93253 37.93253 37.93253 37.93253 37.93253 37.93253 37.93253 37.93263 37.93263 37.93263 37.93263 37.93263 37.93263 37.93263	28. 360827 28. 331639 28. 367936 28. 375792 28. 666176 28. 768872 28. 955501 29. 9083597 29. 165573 29. 21982 29. 457416 29. 464224 29. 561678 29. 757786 30. 034038 30. 034038 30. 034038 30. 034038 30. 217330 30. 232376 30. 281864 30. 325190 30. 32654	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.008670 0.008670	0. 012901 0. 012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550 0.394680 0.557768 0.557768 0.557768 0.557768 0.634131 0.834131 0.83422 0.063222 0.063222 0.063222 0.017485 0.636744 0.126834 0.126834 0.126834 0.126834 0.126834	0.041167 0.005269 0.005185 0.001191 0.0051191 0.036112 0.030989 0.030989 0.019460 0.019460 0.019460 0.019460 0.019460 0.007749 0.007749 0.007749 0.092037	3.617694 3.622879 3.624070 3.624070 3.624070 3.626070 3.691172 3.719632 3.719632 3.726979 3.726924 11.000000 3.752209 3.844245 3.871221 3.871221 3.871221 3.871231 3.891438 3.891438 3.891438	0.149363 0.149363 0.149363 0.089681 0.089681 0.633472 0.735264 0.435513 0.435513 0.435513 0.435513 0.435513 0.435512 0.455196 0.791706 0.791706 0.874215 0.022720 0.874215 0.739400 0.526953 0.526953 0.526953 0.526953 0.840882 0.007196 0.007196	0.095069 0.095069 0.095069 0.120575 0.120575 0.120575 0.022827 0.022827 0.0215376 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.011678 0.011678 0.011678 0.011678 0.015996 0.0139351 0.044818 0.048118 0.048118 0.048118 0.048118 0.093931 0.093932 0.093932 0.093932 0.093932 0.093932 0.093932 0.093932 0.093932	3.623885 3.623885 3.623885 3.623885 3.623885 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.748811 3.783811 3.783811 3.783811 3.828629 3.835351 3.828629 3.835351 3.828479 3.882479 3.882479 3.882479 3.882479 3.882479 3.882479 3.882479	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.694420 3.694420 3.751358 3.751358 3.751358 3.751358 3.751358 3.751358 4.016295 4.010295	3.617694 3.622879 3.623885 3.624070 3.669182 3.671593 3.691172 3.694420 3.726924 3.744660 3.752209 3.753811 3.821620 3.823620 3.835351 3.824245 3.874231 3.882479 3.8931144 3.891143 3.893138	A A D A A D D A A D D D A D D D D D D D
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289 290 291 292 293 294 295 296 300 301 302 303 304 305 307 308 309 310 311 312 313 314 317 318 319 320 321 322 323 324	3.612425 3.617694 3.622879 3.622879 3.623885 3.624076 3.660182 3.709796 3.710632 3.726879 3.726879 3.751358 3.751209 3.751358 3.752209 3.83351 3.821070 3.828629 3.83351 3.84446 3.871221 3.874231 3.892446 3.871221 3.891444 3.891438 3.891438 3.891438 3.89125 3.906056 3.906127 4.010295 4.0706773 4.102635 4.117102	A A A A A A A A A A A A A A A A A A A	148 149 159 150 151 152 153 153 154 155 156 157 157 157 157 158 159 160 161 162 163 164 165 166 166 166 166 166 166 166	140 140 141 141 142 142 143 144 144 145 146 147 148 149 151 151 152 152 152 154 154 154 155 156 157 158	8 9 10 9 10 11 10 9 11 12 11 10 9 8 7 6 7 8 9 10 11 10 11 10 11 10 10 11 10 10	6 7 8 7 8 9 8 7 8 9 8 9 8 7 6 5 4 5 6 5 4 5 6 7 8 9 10 9 8 7 6 7	35.503308 35.503308 35.545457 35.592124 35.602181 35.602816 35.964970 36.0990487 36.260274 36.286274 36.483291 36.585760 36.475768 36.483291 36.585760 36.652261 36.652261 36.938562 36.947071 37.060727 37.770145 37.739223 37.609253 37.609253 37.739223 37.699253 37.739223 37.93283 37.939283 37.939283 37.939283 37.939283 37.939283 37.938283	28. 360827 28. 331639 28. 367936 28. 375797 28. 666176 28. 768872 28. 955716 29. 083597 29. 165573 29. 21982 29. 457416 29. 464224 29. 561670 29. 727876 29. 988683 30. 067645 30. 134230 30. 217330 30. 222376 30. 281864 30. 329799 30. 379654 30. 43283 30. 433970 31. 455657 31. 99992 31. 355657 31. 99992 31. 255936 32. 259936 32. 259936 32. 2599936 32. 2599936 32. 2599936 32. 2599936 32. 2599936 33. 255936 33. 255936 34. 235962 35. 2599936 36. 235999 36. 379654 36. 433784 36. 433784 36. 433784 36. 433784 36. 433784 36. 433784 36. 433784 36. 433784 36. 433784 36. 433784 36. 433784 36. 4338784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 4348784 36. 43487			0.088670 0.088670	0. 012901 0. 012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550 0.394680 0.597768 0.557768 0.557768 0.634731 0.792575 0.063222 0.0	0.041167 0.005269 0.005185 0.001191 0.036112 0.030919 0.030918 0.019460 0.019460 0.019460 0.019460 0.019460 0.019460 0.000045 0.000045 0.000045 0.000046 0.000046 0.01940 0.00046 0.000046 0.000046 0.000046 0.000046 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.000076 0.0000076 0.106806	3.617694 3.622879 3.624879 3.624879 3.624878 3.624878 3.669182 3.691172 3.710632 3.710632 3.720879 3.726924 11.000000 3.752209 3.844245 3.844245 3.844245 3.844245 3.844245 3.841221 3.874231 3.891438 3.891438 3.891438 3.891438 3.891438 3.891438 3.891438 3.891438 3.891438 3.991438	0.149363 0.149363 0.149363 0.089681 0.089681 0.633472 0.633472 0.633513 0.435513 0.435513 0.435513 0.435513 0.435513 0.455196 0.791706 0.791706 0.791706 0.791706 0.526720 0.874215 0.739400 0.739400 0.739400 0.739400 0.73960 0.007196	0.095069 0.095069 0.095069 0.120575 0.120575 0.022827 0.022827 0.022827 0.02167 0.041562 0.041562 0.041562 0.041562 0.041562 0.041563 0.011678 0.011678 0.015376 0.05376 0.04158 0.011678 0.05376 0.04158 0.015037 0.096721 0.015096	3.623885 3.623885 3.623885 3.623885 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.783811 3.783811 3.783811 3.783811 3.828629 3.828629 3.828629 3.85546 3.882479 3.891446 4.137855	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.694420 3.709796 3.751358 3.751358 3.751358 3.751358 3.751358 3.751358 3.751358 4.010295	3. 617694 3. 622879 3. 622879 3. 622879 3. 622879 3. 624879 3. 669182 3. 669182 3. 79196 3. 79196 3. 726924 3. 724692 3. 751269 3. 751269 3. 751269 3. 821679 3. 821679 3. 821479 3. 821479 3. 891134 3. 891438 3. 892125 3. 990434 3. 997738 3. 998859 4. 1070277 4. 103283 4. 1186635	A A A A A A A A D D A A A A A A D D D D
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289 290 291 292 293 294 295 296 297 300 301 302 303 304 305 306 310 311 311 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328	3.612425 3.617694 3.622879 3.623885 3.624879 3.669112 3.691172 3.694172 3.796796 3.710632 3.726879 3.726879 3.724669 3.751358 3.752289 3.763836 3.783811 3.824679 3.824629 3.835351 3.844245 3.874231 3.874231 3.874231 3.891438 3.998134 3.998134 3.998134 3.998134 3.998134 3.998134 3.998134 3.998134 3.998134 4.106295 4.106295 4.117102 4.1137855 4.111716	A A A A A A A A A A A A A A A A A A A	148 149 150 150 151 152 153 153 153 154 155 156 157 157 157 157 158 160 160 161 162 163 164 165 166 166 166 166 166 166 166 166 166	140 140 141 141 142 142 143 144 144 145 146 146 147 151 151 152 152 153 154 154 154 155 156 157 158 159	8 9 10 9 10 11 10 11 10 9 8 7 6 7 8 7 6 7 8 9 10 11 11 10 11 10 11 10 11 10 11 10 11 10 11 10 10	6 7 8 7 8 9 8 9 8 9 8 9 8 9 8 9 8 7 6 5 4 5 4 5 4 5 6 5 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	35.503308 35.545457 35.592124 35.602181 35.602181 36.08246 35.964970 36.090487 36.2005 36.475708 36.483291 36.585700 36.682263 36.692261 37.0605171 37.0605171 37.071045 37.716777 37.771045 37.813553 37.692525 38.0825251 38.082597 38.025251 38.082672 38.025251 38.082672 38.025251 38.082672 38.025251 38.082672 38.09247 38.158951 38.224650 38.224653 39.454678 40.444932 40.4758835 40.745619 40.772024	28. 360827 28. 331639 28. 367936 28. 3757982 28. 375777 28. 666176 28. 768872 28. 955501 28. 95573 29. 219982 29. 457416 29. 457416 29. 457416 29. 457416 29. 457416 30. 182124 30. 182124 30. 134239 30. 232376 30. 232376 30. 232376 30. 326599 30. 379654 30. 43279 30. 379654 30. 43279 31. 455657 31. 99992 32. 259936 32. 284913 32. 346728 32. 3467479 32. 31479			0.008670 0.008670	0. 012901 0. 012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550 0.394680 0.394680 0.557768 0.557768 0.557768 0.557768 0.634131 0.834131 0.834131 0.83222 0.063222 0.063222 0.063222 0.063222 0.063222 0.05	0.041167 0.005269 0.005185 0.001191 0.0051191 0.0051112 0.0030112 0.0030999 0.012460 0.011460 0.011460 0.011460 0.010460 0.01047 0.006045 0.007749	3.617694 3.622879 3.624070 3.624070 3.624070 3.626070 3.691172 3.710632 3.710632 3.720879 3.726924 11.000000 3.752209 3.844245 3.844245 3.844245 3.844245 3.844245 3.844245 3.844245 3.871221 3.871221 3.871221 3.871221 3.871221 3.871221 3.871221 4.117102	0.149363 0.149363 0.149363 0.089681 0.089681 0.089681 0.033472 0.735264 0.435513 0.435513 0.435513 0.435513 0.435512 0.791706 0.791706 0.791706 0.791706 0.131273 0.408051 0.022720 0.874215 0.739400 0.526953 0.526953 0.526953 0.840882 0.007196	0.095069 0.095069 0.095069 0.120575 0.120575 0.120575 0.022827 0.022827 0.015376 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041563 0.011678 0.011678 0.011678 0.011678 0.011678 0.011678 0.011678 0.011678 0.011678 0.011678 0.011678 0.011678 0.011678 0.011678 0.011678 0.011678 0.011679 0.0116996 0.013032 0.026721 0.026721 0.026711 0.246711 0.246711 0.246711 0.246711 0.246711 0.246711 0.246711 0.246711 0.246711 0.246711 0.060382 0.060382 0.060382 0.060382 0.067016 0.003352 0.067016 0.0018866	3.623885 3.623885 3.623885 3.623885 3.623885 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.783811 3.783811 3.783811 3.828629 3.825629 3.825629 3.825646 3.826479 3.8	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.694420 3.694420 3.751358 3.751358 3.751358 3.751358 3.751358 3.751358 4.016295 4.010295	3.617694 3.622879 3.623885 3.624070 3.669182 3.691172 3.699429 3.726924 3.744660 3.75269 3.752692 3.752692 3.75289 3.75289 3.75289 3.75289 3.75289 3.828249 3.835351 3.824624 3.871221 3.82479 3.891144 3.891438 3.892125 4.196635 4.117102 4.102283 4.106635 4.117102 4.137855 4.141156 4.137855 4.141156	A A A A A A A A A A A A A A A A A A A
289 290 291 292 293 294 295 296 301 302 303 304 305 306 307 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326	3.612425 3.617694 3.622879 3.623885 3.624870 3.666182 3.691172 3.691172 3.709796 3.710632 3.720879 3.726879 3.751358 3.751209 3.75336 3.783811 3.824629 3.835351 3.844245 3.874221 3.874231 3.892144 3.891143 3.892125 3.908127 4.010295 4.0706777 4.103283 4.117102 4.1106233 4.117102 4.1137855	A A A A A A A A D D D D D D D D D D D D	148 149 159 150 151 152 153 153 154 155 156 157 157 157 157 158 160 160 160 161 162 163 164 165 166 166 166 166 166 166 167 167	140 140 141 141 142 143 144 144 144 145 146 146 147 159 151 151 152 152 153 154 154 154 155 156 157 158 158	8 9 10 9 10 11 10 11 10 11 10 11 10 11 10 7 6 7 8 7 6 7 8 9 10 11 11 11 11 11 11 11 11 11	6 7 8 7 8 9 8 9 8 9 8 9 8 9 8 9 8 7 6 5 4 5 4 5 6 5 6 7 8 9 8 9 8 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	35.593388 35.593487 35.592124 35.692181 35.692486 35.964970 36.099487 36.286274 36.682563 36.475768 36.483291 36.585760 36.652261 36.985760 36.652261 37.669727 37.776171 37.779145 37.7699253 37.699253 37.699253 37.699253 37.699253 37.815553 37.938283 37.959267 38.025251 38.085967 38.082678 38.158951 38.22633 39.454678 40.118876 40.475100 40.558835 40.745519	28. 360827 28. 331639 28. 367936 28. 375792 28. 666176 28. 768872 28. 955971 29. 165573 29. 165573 29. 21982 29. 457416 29. 464224 29. 561678 29. 777746 30. 12523 30. 034038 30. 034038 30. 034038 30. 1217330 30. 217330 30. 232376 30. 281864 30. 329799 30. 379654 30. 432780 30. 432780 30. 432780 30. 432780 30. 435780 30. 435780 30. 435780 30. 435780 30. 435780 30. 435780 30. 435780 30. 435780 30. 435780 30. 435780 30. 435780 30. 435780 30. 435780 31. 455657 31. 999992 32. 259361 32. 259361 32. 259361 32. 252361			0.008670 0.008670	0. 012901 0. 012901	0.007154 0.531401 0.627085 0.931050 0.931050 0.114550 0.394680 0.557768 0.557768 0.557768 0.63222 0.06	0.041167 0.005269 0.005185 0.001191 0.0051191 0.0051112 0.030919 0.030112 0.030999 0.011460 0.011460 0.011460 0.019460 0.019460 0.019460 0.019247 0.006045 0.00749 0.092037 0.0000687 0.0000687 0.0000686 0.106806 0.106806 0.106806 0.106806	3.617694 3.622879 3.624070 3.624070 3.624070 3.6260182 3.691172 3.719632 3.719632 3.726979 3.726924 11.0000000 3.752209 3.844245 3.844245 3.844245 3.844245 3.844245 3.844245 3.844245 3.84123 3.871221	0.149363 0.149363 0.149363 0.089681 0.089681 0.633472 0.735264 0.435513 0.435513 0.435513 0.435513 0.435513 0.435513 0.435513 0.455196 0.791706 0.791706 0.791706 0.022720 0.874215 0.739440 0.739440 0.739440 0.0207196 0.007196	0.095069 0.095069 0.095069 0.120575 0.120575 0.120575 0.022827 0.022827 0.022827 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.041562 0.032032	3.623885 3.623885 3.623885 3.623885 3.623885 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.744460 3.783811 3.883811 3.883811 3.828629 3.835351 3.828629 3.835351 3.828479 3.882479 3.882479 3.882479 3.882479 3.882479 3.882479 3.882479 3.891144 4.137855	3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.671593 3.694420 3.76936 3.751358 3.751358 3.751358 3.751358 3.751358 3.751358 4.010295	3.617694 3.622879 3.622879 3.622879 3.622879 3.624879 3.624879 3.769796 3.796924 3.74460 3.752209 3.763036 3.783811 3.82167 3.82267 3.835351 3.844245 3.852446 3.871221 3.874221 3.874221 3.874221 3.874231 3.892125 3.990434 3.997738 3.990656 3.990127 4.1023283 4.106635 4.117162 4.137855 4.141156	A A A A A A A A A A A A A A A A A A A

331	4.158955	D	169	161	8	6	40.933203	32.636862	0	0	0.008670	0.012901	0.430274	0.014056	4.169794	0.771939	0.012942	4.171898	4.173650	4.169794	Α
332	4.169794	Α	170	161	9	7	41.019910	32.701893	0	0	0.008670	0.012901	0.991716	0.000092	4.169886	0.771939	0.012942	4.171898	4.173650	4.169886	Α
333	4.169886	Α	171	161	10	8	41.020742	32.702540	0	0	0.008670	0.012901	0.066952	0.045063	4.214949	0.771939	0.012942	4.171898	4.173650	4.171898	D
334	4.171898	D	171	162	9	7	41.040859	32.718633	0	0	0.008670	0.012901	0.066952	0.045063	4.214949	0.078968	0.126936	4.298834	4.173650	4.173650	D
335	4.173650	D	171	163	8	6	41.056629	32.730899	0	0	0.008670	0.012901	0.066952	0.045063	4.214949	0.447256	0.040231	4.298834	4.213881	4.213881	D
336	4.213881	D	171	164	7	5	41.378479	32.972286	0	0	0.008670	0.012901	0.066952	0.045063	4.214949	0.017831	0.201341	4.298834	4.415222	4.214949	Α
337	4.214949	Α	172	164	8	6	41.385954	32.977625	0	0	0.008670	0.012901	0.009211	0.039061	4.254011	0.017831	0.201341	4.298834	4.415222	4.254011	А
338	4.254011	A	173	164	9	7	41.698444	33,211993	0	0	0.008670	0.012901	0.869590	0.001553	4.255563	0.017831	0.201341	4.298834	4.415222	4,255563	A
339	4.255563	A	174	164	10	8	41.712418	33.222861	0	0	0.008670	0.012901	0.254886	0.022782	4.278345	0.017831	0.201341	4.298834	4.415222	4.278345	A
340	4.278345	A	175	164	11	9	41.940241	33.405120	0	0	0.008670	0.012901	0.243598	0.047075	4.325420	0.017831	0.201341	4.298834	4.415222	4.298834	D
341	4.298834	D	175	165	10	8	42.165610	33.589512	0	0	0.008670	0.012901	0.243598	0.047075	4.325420	0.416718	0.043767	4.342601	4.415222	4.325420	Α
342	4.325420	А	176	165	11	9	42.431474	33.802204	0	0	0.008670	0.012901	0.857919	0.005108	4.330528	0.416718	0.043767	4.342601	4.415222	4.330528	Α
343	4.330528	Α	177	165	12	10	42.487664	33.848178	0	0	0.008670	0.012901	0.857919	0.005108	11.000000	0.416718	0.043767	4.342601	4.415222	4.342601	D
344	4.342601	D	177	166	11	9	42.632536	33.968904	0	0	0.008670	0.012901	0.650065	0.014356	4.356957	0.944214	0.002870	4.345471	4.415222	4.345471	D
345	4.345471	D	177	167	10	8	42.664107	33.994735	0	0	0.008670	0.012901	0.650065	0.014356	4.356957	0.333872	0.054850	4.400321	4.415222	4.356957	Α
346	4.356957	Α	178	167	11	9	42.778967	34.086623	0	0	0.008670	0.012901	0.830098	0.006207	4.363164	0.333872	0.054850	4.400321	4.415222	4.363164	Α
347	4.363164	Α	179	167	12	10	42.847244	34.142486	0	0	0.008670	0.012901	0.830098	0.006207	11.000000	0.333872	0.054850	4.400321	4.415222	4.400321	D
348	4.400321	D	179	168	11	9	43.293127	34.514055	0	0	0.008670	0.012901	0.355543	0.034470	4.434791	0.194516	0.081862	4.482183	4.415222	4.415222	D
349	4.415222	D	179	169	10	8	43.457042	34.648168	0	0	0.008670	0.012901	0.355543	0.034470	4.434791	0.364308	0.050488	4.482183	4.465710	4.434791	Α
350	4.434791	Α	180	169	11	9	43.652731	34.804719	0	0	0.008670	0.012901	0.695524	0.012103	4.446894	0.364308	0.050488	4.482183	4.465710	4.446894	Α
351	4.446894	Α	181	169	12	10	43.785864	34.913646	0	0	0.008670	0.012901	0.695524	0.012103	11.000000	0.364308	0.050488	4.482183	4.465710	4.465710	D
352	4.465710	D	181	170	11	9	44.011655	35.101805	0	0	0.008670	0.012901	0.746621	0.009740	4.475450	0.393912	0.046581	4.482183	4.512291	4.475450	Α
353	4.475450	Α	182	170	12	10	44.118794	35.189464	0	0	0.008670	0.012901	0.746621	0.009740	11.000000	0.393912	0.046581	4.482183	4.512291	4.482183	D
354	4.482183	D	182	171	11	9	44.199589	35,256793	0	0	0.008670	0.012901	0.042479	0.105292	4.587474	0.685143	0.018906	4.501089	4.512291	4.501089	D
355	4.501089	D	182	172	10	8	44.407559	35.426951	0	0	0.008670	0.012901	0.042479	0.105292	4.587474	0.893927	0.005607	4.506696	4.512291	4.506696	D
356	4.506696	D	182	173	9	7	44.463625	35.471803	0	0	0.008670	0.012901	0.042479	0.105292	4.587474	0.365966	0.050261	4.556957	4.512291	4.512291	D
357	4.512291	D	182	174	8		44.513985	35.510972	0		0.008670	0.012901				0.272764			4.577249		
						6				0			0.042479	0.105292	4.587474		0.064957	4.556957		4.556957	D
358	4.556957	D	182	175	7	5	44.871306	35.778963	0	0	0.008670	0.012901		0.105292	4.587474	0.224561	0.074680	4.631637	4.577249	4.577249	D
359	4.577249	D	182	176	6	4	45.013352	35.880425	0	0	0.008670	0.012901	0.042479	0.105292	4.587474	0.884885	0.006115	4.631637	4.583364	4.583364	D .
360	4.583364	D	182	177	5	3	45.050041	35.904884	0	0	0.008670	0.012901	0.042479	0.105292	4.587474	0.301346	0.059975	4.631637	4.643339	4.587474	Α
361	4.587474	Α	183	177	6	4	45.070595	35.917216	0	0	0.008670	0.012901	0.257852	0.007530	4.595004	0.301346	0.059975	4.631637	4.643339	4.595004	Α
362	4.595004	Α	184	177	7	5	45.115774	35.947335	0	0	0.008670	0.012901	0.378991	0.006468	4.601473	0.301346	0.059975	4.631637	4.643339	4.601473	Α
363	4.601473	Α	185	177	8	6	45.161052	35.979677	0	0	0.008670	0.012901	0.942271	0.000496	4.601968	0.301346	0.059975	4.631637	4.643339	4.601968	Α
364	4.601968	Α	186	177	9	7	45.165016	35.982650	0	0	0.008670	0.012901	0.866836	0.001588	4.603556	0.301346	0.059975	4.631637	4.643339	4.603556	Α
365	4.603556	Α	187	177	10	8	45.179307	35.993765	0	0	0.008670	0.012901	0.935357	0.001114	4.604670	0.301346	0.059975	4.631637	4.643339	4.604670	Α
366	4.604670	Α	188	177	11	9	45.190444	36.002675	0	0	0.008670	0.012901	0.661386	0.013781	4.618450	0.301346	0.059975	4.631637	4.643339	4.618450	Α
367	4.618450	Α	189	177	12	10	45.342031	36.126700	0	0	0.008670	0.012901	0.661386	0.013781	11.000000	0.301346	0.059975	4.631637	4.643339	4.631637	D
368	4.631637	D	189	178	11	9	45.500272	36.258568	0	0	0.008670	0.012901	0.164754	0.060110	4.691747	0.784160	0.012157	4.643794	4.643339	4.643339	D
369	4.643339	D	189	179	10	8	45.628989	36.363882	0	0	0.008670	0.012901	0.164754	0.060110	4.691747	0.388190	0.047313	4.643794	4.690652	4.643794	D
370	4.643794	D	189	180	9	7	45.633544	36.367526	0	0	0.008670	0.012901	0.164754	0.060110	4.691747	0.534185	0.031351	4.675145	4.690652	4.675145	D
371	4.675145	D	189	181	8	6	45.915700	36.586981	0	0	0.008670	0.012901	0.164754	0.060110	4.691747	0.415999	0.043854	4.718998	4.690652	4.690652	D
372	4.690652	D	189	182	7	5	46.039755	36.680021	0	0	0.008670	0.012901	0.164754	0.060110	4.691747	0.857916	0.007662	4.718998	4.698314	4.691747	A
3,1	41030032				1	-		301000021			01000070	01011301	01104/34	01000110	41032747		01007002	41710330			D
272								26 605400				0.012001	0.077600	0.001740							
373	4.691747	A	190	182	8	6	46.047423	36.685499	0	0	0.008670	0.012901	0.073600	0.021743	4.713490	0.857916	0.007662	4.718998	4.698314	4.698314	
374	4.698314	D	190	183	7	5	46.099959	36.724901	0	0	0.008670	0.012901	0.073600	0.021743	4.713490	0.820585	0.009887	4.718998	4.708201	4.708201	D
374 375	4.698314 4.708201	D D	190 190	183 184	7 6	5	46.099959 46.169167	36.724901 36.774335	0	0	0.008670 0.008670	0.012901 0.012901	0.073600 0.073600	0.021743 0.021743	4.713490 4.713490	0.820585 0.848882	0.009887 0.008192	4.718998 4.718998	4.708201 4.716393	4.708201 4.713490	D A
374	4.698314 4.708201 4.713490	D	190	183	7	5	46.099959 46.169167 46.200899	36.724901	0	0	0.008670	0.012901 0.012901 0.012901	0.073600 0.073600 0.336011	0.021743 0.021743 0.007271	4.713490 4.713490 4.720760	0.820585 0.848882 0.848882	0.009887 0.008192 0.008192	4.718998 4.718998 4.718998	4.708201 4.716393 4.716393	4.708201 4.713490 4.716393	D A D
374 375	4.698314 4.708201	D D	190 190	183 184	7 6	5	46.099959 46.169167	36.724901 36.774335	0	0	0.008670 0.008670	0.012901 0.012901	0.073600 0.073600	0.021743 0.021743	4.713490 4.713490	0.820585 0.848882	0.009887 0.008192	4.718998 4.718998	4.708201 4.716393	4.708201 4.713490	D A
374 375 376	4.698314 4.708201 4.713490	D D A	190 190 191	183 184 184	7 6 7	5 4 5	46.099959 46.169167 46.200899	36.724901 36.774335 36.795490	0 0	0 0 0	0.008670 0.008670 0.008670	0.012901 0.012901 0.012901	0.073600 0.073600 0.336011	0.021743 0.021743 0.007271	4.713490 4.713490 4.720760	0.820585 0.848882 0.848882	0.009887 0.008192 0.008192	4.718998 4.718998 4.718998	4.708201 4.716393 4.716393	4.708201 4.713490 4.716393	D A D
374 375 376 377	4.698314 4.708201 4.713490 4.716393	D D A D	190 190 191 191	183 184 184 185	7 6 7 6	5 4 5 4	46.099959 46.169167 46.200899 46.221220	36.724901 36.774335 36.795490 36.810005	0 0	0 0 0	0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901	0.073600 0.073600 0.336011 0.336011	0.021743 0.021743 0.007271 0.007271	4.713490 4.713490 4.720760 4.720760	0.820585 0.848882 0.848882 0.721171	0.009887 0.008192 0.008192 0.016344	4.718998 4.718998 4.718998 4.718998	4.708201 4.716393 4.716393 4.732737	4.708201 4.713490 4.716393 4.718998	D A D
374 375 376 377 378	4.698314 4.708201 4.713490 4.716393 4.718998	D D A D	190 190 191 191 191	183 184 184 185 186	7 6 7 6 5	5 4 5 4 3	46.099959 46.169167 46.200899 46.221220 46.236855	36.724901 36.774335 36.795490 36.810005 36.820428	0 0 0	0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901	0.073600 0.073600 0.336011 0.336011 0.336011	0.021743 0.021743 0.007271 0.007271 0.007271	4.713490 4.713490 4.720760 4.720760 4.720760	0.820585 0.848882 0.848882 0.721171 0.796293	0.009887 0.008192 0.008192 0.016344 0.011389	4.718998 4.718998 4.718998 4.718998 4.730388	4.708201 4.716393 4.716393 4.732737 4.732737	4.708201 4.713490 4.716393 4.718998 4.720760	D A D D
374 375 376 377 378 379	4.698314 4.708201 4.713490 4.716393 4.718998 4.720760	D  A  D  D	190 190 191 191 191 192	183 184 184 185 186	7 6 7 6 5	5 4 5 4 3	46.099959 46.169167 46.200899 46.221220 46.236855 46.245665	36.724901 36.774335 36.795490 36.810005 36.820428 36.825714	0 0 0	0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.073600 0.073600 0.336011 0.336011 0.336011 0.831755	0.021743 0.021743 0.007271 0.007271 0.007271 0.007271	4.713490 4.713490 4.720760 4.720760 4.720760 4.721784	0.820585 0.848882 0.848882 0.721171 0.796293 0.796293	0.009887 0.008192 0.008192 0.016344 0.011389 0.011389	4.718998 4.718998 4.718998 4.718998 4.730388 4.730388	4.708201 4.716393 4.716393 4.732737 4.732737	4.708201 4.713490 4.716393 4.718998 4.720760 4.721784	D A D D A
374 375 376 377 378 379 380	4.698314 4.708201 4.713490 4.716393 4.718998 4.720760 4.721784	D A D A A A A	190 190 191 191 191 192 193	183 184 184 185 186 186	7 6 7 6 5 6 7	5 4 5 4 3 4 5	46.099959 46.169167 46.200899 46.221220 46.236855 46.245665 46.251805	36.724901 36.774335 36.795490 36.810005 36.820428 36.825714 36.829808	0 0 0 0 0	0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.073600 0.073600 0.336011 0.336011 0.336011 0.831755 0.431095	0.021743 0.021743 0.007271 0.007271 0.007271 0.001023 0.005610	4.713490 4.713490 4.720760 4.720760 4.720760 4.721784 4.727393	0.820585 0.848882 0.848882 0.721171 0.796293 0.796293	0.009887 0.008192 0.008192 0.016344 0.011389 0.011389	4.718998 4.718998 4.718998 4.718998 4.730388 4.730388 4.730388	4.708201 4.716393 4.716393 4.732737 4.732737 4.732737	4.708201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393	D A D A A A
374 375 376 377 378 379 380 381	4.698314 4.708201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393	D A D A A A A	190 190 191 191 191 192 193 194	183 184 184 185 186 186 186	7 6 7 6 5 6 7	5 4 5 4 3 4 5 6	46.099959 46.169167 46.200899 46.221220 46.236855 46.245665 46.251805 46.291072	36.724901 36.774335 36.795490 36.810005 36.820428 36.825714 36.825808 36.857855	0 0 0 0 0	0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.073600 0.073600 0.336011 0.336011 0.831755 0.431095 0.702759	0.021743 0.021743 0.007271 0.007271 0.007271 0.001023 0.005610 0.002940	4.713490 4.713490 4.720760 4.720760 4.720760 4.721784 4.727393 4.730333	0.820585 0.848882 0.848882 0.721171 0.796293 0.796293 0.796293	0.009887 0.008192 0.008192 0.016344 0.011389 0.011389 0.011389 0.011389	4.718998 4.718998 4.718998 4.718998 4.730388 4.730388 4.730388 4.730388	4.708201 4.716393 4.716393 4.732737 4.732737 4.732737 4.732737 4.732737	4.708201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393 4.730333	D A D A A A A
374 375 376 377 378 379 380 381	4.698314 4.708201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393 4.730333	D A D A A A A	190 190 191 191 191 192 193 194	183 184 184 185 186 186 186 186	7 6 7 6 5 6 7 8	5 4 5 4 3 4 5 6	46.099959 46.169167 46.200899 46.221220 46.236855 46.245665 46.251805 46.291072 46.314588	36.724901 36.774335 36.795490 36.810005 36.820428 36.825714 36.825714 36.857855 36.875492	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.073600 0.073600 0.336011 0.336011 0.336011 0.831755 0.431095 0.702759 0.479345	0.021743 0.021743 0.007271 0.007271 0.007271 0.001023 0.005610 0.002940 0.008170	4.713490 4.713490 4.720760 4.720760 4.720760 4.721784 4.727393 4.730333 4.738503	0.820585 0.848882 0.848882 0.721171 0.796293 0.796293 0.796293 0.796293	0.009887 0.008192 0.008192 0.016344 0.011389 0.011389 0.011389 0.011389	4.718998 4.718998 4.718998 4.718998 4.730388 4.730388 4.730388 4.730388 4.730388	4.708201 4.716393 4.716393 4.732737 4.732737 4.732737 4.732737 4.732737	4.708201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393 4.730333 4.730388	D A D A A A A D
374 375 376 377 378 379 380 381 382	4.698314 4.708201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393 4.730333 4.730388	D A D A A A A D	190 190 191 191 191 192 193 194 195	183 184 184 185 186 186 186 186 186	7 6 7 6 5 6 7 8 9	5 4 5 4 3 4 5 6 7 6 5	46.099959 46.169167 46.200899 46.221220 46.236855 46.245665 46.251805 46.291072 46.314588 46.315083	36.724901 36.774335 36.795490 36.810005 36.820428 36.825714 36.829808 36.857855 36.875492 36.875877 36.889970	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.073600 0.073600 0.336011 0.336011 0.336011 0.831755 0.431095 0.702759 0.479345 0.479345	0.021743 0.021743 0.007271 0.007271 0.007271 0.001023 0.005610 0.002940 0.008170 0.008170	4.713490 4.713490 4.720760 4.720760 4.720760 4.721784 4.727393 4.730333 4.738503	0.820585 0.848882 0.848882 0.721171 0.796293 0.796293 0.796293 0.796293 0.756293	0.009887 0.008192 0.008192 0.016344 0.011389 0.011389 0.011389 0.011389 0.011389	4.718998 4.718998 4.718998 4.718998 4.730388 4.730388 4.730388 4.730388 4.730388 4.74155	4.708201 4.716393 4.716393 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737	4.708201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393 4.730333 4.730388 4.732737	D A D A A A D D D
374 375 376 377 378 379 380 381 382 383 384	4.708201 4.718490 4.716393 4.718998 4.720760 4.721784 4.727393 4.730333 4.730388 4.732737 4.738503	D A D A A A A A A A A A A A A A A A A A	190 190 191 191 192 193 194 195 195 196	183 184 184 185 186 186 186 186 187 188	7 6 7 6 5 6 7 8 9 8 7	5 4 5 4 3 4 5 6 7 6 5	46.899959 46.169167 46.208899 46.221220 46.236855 46.245665 46.251805 46.291072 46.314588 46.315083 46.333873 46.374239	36.724901 36.774335 36.795490 36.810005 36.820428 36.825714 36.829808 36.857855 36.875492 36.875877 36.889970 36.918803	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0 0 0 0	0.005670 0.005670 0.005670 0.005670 0.005670 0.005670 0.005670 0.005670 0.005670 0.005670 0.005670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.073600 0.073600 0.336011 0.336011 0.336011 0.831755 0.431095 0.702759 0.479345 0.479345 0.479345	0.021743 0.021743 0.007271 0.007271 0.007271 0.00123 0.005610 0.002940 0.008170 0.008170 0.001696	4.713490 4.713490 4.720760 4.720760 4.721764 4.721784 4.721393 4.738503 4.738503 4.738503 4.738503 4.740200	0.820585 0.848882 0.848882 0.721171 0.796293 0.796293 0.796293 0.796293 0.759316 0.022365 0.022365	0.009887 0.008192 0.008192 0.016344 0.011389 0.011389 0.011389 0.011389 0.013767 0.190013 0.190013	4.718998 4.718998 4.718998 4.730388 4.730388 4.730388 4.730388 4.730388 4.744155 4.744155	4.708201 4.716393 4.716393 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.922749	4.708201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393 4.730333 4.730388 4.732737 4.738503 4.740200	D A D A A A A A A A A A A A A A A A A A
374 375 376 377 378 379 380 381 382 383 384 385	4.698314 4.708201 4.713490 4.716393 4.718998 4.720760 4.721784 4.721793 4.730333 4.730338 4.732737 4.738503 4.740200	D D A D D A A A A A D D A A A A A A A A	190 190 191 191 192 193 194 195 195 196 197	183 184 184 185 186 186 186 186 187 188	7 6 7 6 5 6 7 8 9 8 7 8	5 4 5 4 3 4 5 6 7 6 5 6 7	46.09959 46.169167 46.208899 46.221220 46.236855 46.245665 46.251805 46.291072 46.314588 46.315883 46.33873 46.374239 46.387810	36, 724901 36, 774335 36, 795490 36, 810005 36, 820428 36, 825714 36, 829808 36, 857855 36, 875492 36, 875877 36, 889970 36, 918803 36, 928981	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670 0.088670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.073600 0.073600 0.336011 0.336011 0.336011 0.831755 0.431095 0.702759 0.479345 0.479345 0.479345 0.815818	0.021743 0.021743 0.007271 0.007271 0.007271 0.001023 0.005610 0.002940 0.008170 0.008170 0.001696 0.004114	4.713490 4.713490 4.720760 4.720760 4.720760 4.721784 4.727393 4.738503 4.738503 4.738503 4.738503 4.746200 4.744313	0.820585 0.848882 0.848882 0.721171 0.796293 0.796293 0.796293 0.796293 0.759316 0.022365 0.022365 0.022365	0.009887 0.008192 0.008192 0.015344 0.011389 0.011389 0.011389 0.011389 0.013767 0.190013 0.190013	4.718998 4.718998 4.718998 4.718998 4.730388 4.730388 4.730388 4.730388 4.730388 4.744155 4.744155 4.744155	4.708201 4.716393 4.716393 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.922749 4.922749	4.768201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393 4.730333 4.730388 4.732737 4.738503 4.740200 4.744155	D A D A A A A D D A A A D D D
374 375 376 377 378 379 380 381 382 383 384 385 386	4.698314 4.708201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393 4.730338 4.730388 4.732737 4.738503 4.740200 4.744155	D A D A A A A A D D A D D A A D D D A D	190 190 191 191 191 192 193 194 195 195 196 197	183 184 184 185 186 186 186 186 187 188 188	7 6 7 6 5 6 7 8 9 8 7 8 9	5 4 5 4 3 4 5 6 7 6 5 6 7 6	46.09959 46.169167 46.208899 46.221220 46.236855 46.245665 46.251805 46.315883 46.315883 46.333873 46.374239 46.387810 46.423406	36. 724901 36. 774335 36. 795490 36. 810005 36. 820428 36. 825714 36. 829808 36. 857855 36. 875492 36. 875877 36. 889970 36. 918803 36. 928981 36. 956667	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0.085670 0.085670 0.085670 0.085670 0.085670 0.085670 0.085670 0.085670 0.085670 0.085670 0.085670 0.085670 0.085670 0.085670 0.085670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.073600 0.073600 0.336011 0.336011 0.336011 0.831755 0.431095 0.702759 0.479345 0.479345 0.479345 0.815818 0.690564	0.021743 0.021743 0.007271 0.007271 0.007271 0.007271 0.001023 0.005610 0.002940 0.008170 0.008170 0.008170 0.001696 0.004114 0.004114	4.713490 4.713490 4.720760 4.720760 4.720760 4.721784 4.727393 4.736593 4.738593 4.738593 4.738593 4.74200 4.744313	0.820585 0.848882 0.848882 0.721171 0.796293 0.796293 0.796293 0.796293 0.759316 0.022365 0.022365 0.022365 0.121719	0.009887 0.008192 0.008192 0.016344 0.011389 0.011389 0.011389 0.011389 0.013767 0.190013 0.190013 0.190013	4.718998 4.718998 4.718998 4.718998 4.730388 4.730388 4.730388 4.730388 4.730388 4.744155 4.744155 4.744155 4.744155	4.708201 4.716393 4.716393 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.732737 4.732749 4.922749 4.922749	4.768201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393 4.730333 4.730388 4.732737 4.738503 4.740200 4.744155 4.744313	D A D D A A A A D D D A A A A A A A A A
374 375 376 377 378 379 380 381 382 383 384 385 386 387	4.698314 4.708201 4.713490 4.716393 4.718998 4.720760 4.721784 4.727393 4.730333 4.730388 4.732737 4.738503 4.740200 4.744155 4.744313	D A D A A A A D D A A A A A A A A A A A	190 191 191 191 192 193 194 195 195 196 197 198	183 184 184 185 186 186 186 186 187 188 188 188	7 6 7 6 5 6 7 8 9 8 7 8 9	5 4 5 4 3 4 5 6 7 6 5 6 7 6 7 6	46.09959 46.169167 46.208899 46.221220 46.236855 46.245665 46.251885 46.314588 46.314588 46.33873 46.374239 46.387810 46.423406 46.424676	36. 724901 36. 774335 36. 795490 36. 810005 36. 820428 36. 825714 36. 829808 36. 857855 36. 875492 36. 875877 36. 889970 36. 918803 36. 928981 36. 956667 36. 957619	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.073600 0.073600 0.336011 0.336011 0.336011 0.831755 0.431895 0.702759 0.479345 0.479345 0.479345 0.815818 0.690564 0.690564 0.084906	0.021743 0.021743 0.007271 0.007271 0.007271 0.001023 0.005610 0.002940 0.008170 0.008170 0.008170 0.001696 0.004114 0.004114	4.713490 4.713490 4.720760 4.720760 4.720760 4.721784 4.721784 4.736593 4.738593 4.738593 4.738593 4.744313 4.744313 4.744313	0.820585 0.848882 0.848882 0.721171 0.796293 0.796293 0.796293 0.796293 0.796293 0.022365 0.022365 0.022365 0.121719 0.121719	0.009887 0.008192 0.008192 0.016344 0.011389 0.011389 0.011389 0.011389 0.011389 0.011389 0.01389 0.105302 0.105302	4.718998 4.718998 4.718998 4.718998 4.739388 4.739388 4.739388 4.739388 4.739388 4.744155 4.744155 4.744155 4.849457	4.708201 4.716393 4.716393 4.732737	4.76201 4.713496 4.716393 4.718998 4.720760 4.721784 4.727393 4.730333 4.730237 4.738503 4.740200 4.744155 4.744313 4.771716	D A D D A A A A D D A A A A A A A A A A
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374 375 376 377 388 389 381 382 388 389 390 391 392 394 401 402 403 404 405 406 407 408 409 410 411 411 413	4.698314 4.708201 4.713490 4.713490 4.713693 4.718998 4.720760 4.721784 4.732737 4.738593 4.740280 4.744155 4.74155 4.795658 4.995658 4.992749 4.941927 4.958747 4.968095 4.971422 4.998837 4.9989837 4.999658 5.06193 5.071599 5.047685 5.066193 5.071599 5.085188 5.093883 5.104044 5.1102745 5.1124057 5.1124057 5.1124057 5.1124057	D D A A A D D D D D D D D A A A A D A	1996 1991 1991 1991 1992 1993 1994 1995 1996 1997 2001 2012 2022 2033 2033 2033 2033 2032 2032	183 184 184 185 186 186 186 186 187 188 188 189 189 189 189 199 191 191 192 193 194 195 196 197 197 197 198 199 199 199 199 199 199 199 199 200 200	7 6 7 6 5 6 7 8 9 8 7 8 9 10 11 12 11 12 11 10 9 8 9 8 9 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	5 4 5 4 5 6 7 6 5 6 7 6 7 8 9 10 9 10 9 8 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	46. 099959 46. 169167 46. 208899 46. 221228 46. 238855 46. 245665 46. 251805 46. 245665 46. 251805 46. 314588 46. 333873 46. 33723 46. 374239 46. 38780 46. 87297 46. 725933 46. 424676 46. 671297 46. 725933 48. 408924 48. 611877 48. 813720 48. 813720 48. 813720 49. 187463 49. 187463 49. 187463 49. 187463 49. 499440 49. 492585 49. 490440 49. 492585 49. 490440 49. 898655 49. 874939 49. 985541 50. 015273 50. 166882 50. 166882 50. 166882 50. 166882 50. 166882 50. 166882 50. 166882 50. 166882 50. 166882 50. 166882	36. 724991 36. 774335 36. 795499 36. 8100005 36. 820428 36. 825714 36. 82988 36. 825717 36. 889970 36. 918803 36. 925679 37. 149436 37. 193144 37. 333991 37. 199268 38. 486078 38. 92718 39. 920452 39. 149253 39. 24601 39. 301173 39. 417253 39. 417253 39. 417253 39. 417253 39. 529829 39. 529829 39. 56773 39. 769799 39. 769799 39. 769799 39. 769799 39. 7692599 39. 940337 40. 118107			0.008670 0.008670	0.012901 0.012901	0.073600 0.073600 0.073600 0.073600 0.073601 0.073601 0.073601 0.070759 0.479345 0.479345 0.479345 0.479345 0.692564 0.625322 0.625322 0.625322 0.625322 0.70022 0.070022	0.021743 0.021743 0.021743 0.007271 0.007271 0.007271 0.007271 0.007271 0.007271 0.007271 0.007271 0.008170 0.008170 0.008170 0.008170 0.008170 0.008170 0.008170 0.008170 0.008170 0.008170 0.008170 0.008170 0.008170 0.008170 0.008170 0.008170 0.008502 0.015550 0.015550 0.015500 0.088632	4.713490 4.729760 4.729760 4.729760 4.729760 4.729760 4.729760 4.738593 4.738593 4.738593 4.744200 4.744313 4.771716 4.777179 4.792829 11.000000 4.941927 11.000000 4.941927 11.000000 5.047379 5.047685	0.820585 0.848882 0.781171 0.796293 0.796293 0.796293 0.796293 0.796293 0.796293 0.796293 0.796293 0.796293 0.796293 0.796293 0.796293 0.124316 0.121719 0.121719 0.121719 0.121719 0.121719 0.121719 0.121719 0.121719 0.121719 0.121719 0.121719 0.121719 0.121719 0.121719 0.121719 0.124719 0.124719 0.1486774 0.76683 0.458048 0.691907 0.124816 0.679575 0.344796 0.344796 0.344796 0.344796 0.344796 0.344796 0.344796 0.346964 0.546964 0.546964 0.546964 0.546964 0.546964 0.546964 0.546964 0.5469681	0.009887 0.008192 0.008192 0.008192 0.013389 0.011389 0.011389 0.011389 0.011389 0.011389 0.011389 0.01380 0.015302 0.105302 0.035240 0.035240 0.053240 0.053240 0.053240 0.053240 0.053240 0.053240 0.030169 0.030169 0.030169 0.030169 0.030169 0.030169	4.718998 4.718998 4.718998 4.739388 4.739388 4.739388 4.739388 4.739388 4.734155 4.744155 4.744155 4.744155 4.849457 4.849457 4.849457 4.849457 4.960005 4.960005 4.960005 5.92000 5.192000 5.192000 5.192000 5.192000 5.192000	4.708201 4.716393 4.716393 4.716393 4.732737 4.732737 4.732737 4.732737 4.732737 4.922749 4.922749 4.922749 4.922749 4.922749 4.922749 4.922749 4.922749 5.92383 5.093883 5.093883 5.093883 5.093883 5.093883 5.093883 5.093883 5.093883 5.124052 5.124052 5.124052 5.124052 5.124055 5.194055	4. 768201 4. 713490 4. 716393 4. 718998 4. 721784 4. 7227393 4. 738333 4. 738373 4. 738583 4. 748220 4. 744155 4. 744155 4. 7471716 4. 777179 4. 792829 4. 849457 4. 96658 4. 922749 4. 941927 4. 968683 4. 971422 4. 989837 4. 999844 5. 108359 5. 647685 5. 666193 5. 647685 5. 164844 5. 107301 5. 110274 5. 124657 5. 124657 5. 124657 5. 124657	D A A A D D D D D D A A A D D A A A D D A A A D

	5.197531	Α	213	202	11	9	51.019807	40.646315	0	0	0.008670	0.012901	0.043108	0.104802	5.302333	0.471319	0.037611	5.209815	5.231666	5.209815	D
417	5.209815	D	213	203	10	8	51.154924	40.756865	0	0	0.008670	0.012901	0.043108	0.104802	5.302333	0.386646	0.047512	5.257327	5.231666	5.231666	D
												0.012901	0.043400	0.104802		0.762049	0.043503			5 245252	
418	5.231666	D	213	204	9	7	51.373437	40.931675	0	0	0.008670		0.043108		5.302333		0.013587	5.257327	5.245253	5.245253	D
419	5.245253	D	213	205	8	6	51.495722	41.026786	0	0	0.008670	0.012901	0.043108	0.104802	5.302333	0.954245	0.002342	5.257327	5.247595	5.247595	D
420	5.247595	D	213	206	7	5	51.514456	41.040836	0	0	0.008670	0.012901	0.043108	0.104802	5.302333	0.688761	0.018643	5.257327	5.266238	5.257327	D
421	5.257327	D	213	207	6	4	51.582580	41.089496	0	0	0.008670	0.012901	0.043108	0.104802	5.302333	0.317801	0.057316	5.314643	5.266238	5.266238	D
	5.266238						51,636046	41.125140			0.008670	0.012901	0.043108	0.104802	5.302333	0.154004	0.093539	5,314643	5.359777	5,302333	
422		D	213	208	5	3			0	0											Α
423	5.302333	Α	214	208	6	4	51.816521	41.233425	0	0	0.008670	0.012901	0.703114	0.001957	5.304290	0.154004	0.093539	5.314643	5.359777	5.304290	Α
424	5.304290	Α	215	208	7	5	51.828262	41.241253	0	0	0.008670	0.012901	0.603987	0.003361	5.307651	0.154004	0.093539	5.314643	5.359777	5.307651	Α
425	5.307651	А	216	208	8	6	51.851791	41.258059	0	0	0.008670	0.012901	0.431920	0.006996	5.314647	0.154004	0.093539	5.314643	5.359777	5.314643	D
426	5.314643	D	216	209	7	5	51.907730	41.300013	0	0	0.008670	0.012901	0.431920	0.006996	5.314647	0.388689	0.047249	5.361892	5.359777	5.314647	Α
427	5.314647	Α	217	209	8	6	51.907755	41.300031	0	0	0.008670	0.012901	0.660082	0.003462	5.318109	0.388689	0.047249	5.361892	5.359777	5.318109	Α
428	5.318109	А	218	209	9	7	51.935448	41.320801	0	0	0.008670	0.012901	0.947170	0.000603	5.318712	0.388689	0.047249	5.361892	5.359777	5.318712	Α
429	5.318712	Α	219	209	10	8	51.940876	41.325022	0	0	0.008670	0.012901	0.544452	0.010133	5.328845	0.388689	0.047249	5.361892	5.359777	5.328845	Α
430	5.328845	Α	220	209	11	9	52.042205	41.406086	0	0	0.008670	0.012901	0.636865	0.015040	5.343884	0.388689	0.047249	5.361892	5.359777	5.343884	Α
431	5.343884	Α	221	209	12	10	52.207644	41.541445	0	0	0.008670	0.012901	0.636865	0.015040	11.000000	0.388689	0.047249	5.361892	5.359777	5.359777	D
432	5.359777	D	221	210	11	9	E2 2002E1	41.700367	0	0	0.008670	0.012901									
432			221	210	11	9	52.398351			v			0.681701	0.012772	5.372549	0.155474	0.093064	5.361892	5.452841	5.361892	D
433	5.361892	D	221	211	10	8	52.421620	41.719406	0	0	0.008670	0.012901	0.681701	0.012772	5.372549	0.847330	0.008283	5.370175	5.452841	5.370175	D
434	5.370175	D	221	212	9	7	52.504453	41.785672	0	0	0.008670	0.012901	0.681701	0.012772	5.372549	0.492840	0.035379	5.405554	5.452841	5.372549	Α
435	5.372549	А	222	212	10	8	52.525814	41.802286	0	0	0.008670	0.012901	0.284677	0.020940	5.393489	0.492840	0.035379	5.405554	5.452841	5.393489	А
436	5.393489	Α	223	212	11	9	52.735214	41.969806	0	0	0.008670	0.012901	0.844147	0.005648	5.399136	0.492840	0.035379	5.405554	5.452841	5.399136	Α
437	5.399136	Α	224	212	12	10	52.797338	42.020635	0	0	0.008670	0.012901	0.844147	0.005648	11.000000	0.492840	0.035379	5.405554	5.452841	5.405554	D
438	5.405554	D	224	213	11	9	52.874347	42.084810	0	0	0.008670	0.012901	0.407475	0.029926	5.435480	0.409604	0.044628	5.450182	5.452841	5.435480	Α
												0.012901				0.409604					
439	5.435480	Α	225	213	12	10	53.203532	42.354142	0	0	0.008670		0.407475	0.029926	11.000000	0.409604	0.044628	5.450182	5.452841	5.450182	D
440	5.450182	D	225	214	11	9	53.379960	42.501166	0	0	0.008670	0.012901	0.533225	0.020960	5.471143	0.911454	0.004636	5.454818	5.452841	5.452841	D
441	5.452841	D	225	215	10	8	53.409202	42.525091	0	0	0.008670	0.012901	0.533225	0.020960	5.471143	0.832996	0.009136	5.454818	5.461977	5.454818	D
442	5.454818	D	225	216	9	7	53.428976	42.540910	0	0	0.008670	0.012901	0.533225	0.020960	5.471143	0.797478	0.011315	5,466133	5.461977	5.461977	D
442		U	223	210	9	,			v	v											U
443	5.461977	D	225	217	8	6	53.493407	42.591023	0	0	0.008670	0.012901	0.533225	0.020960	5.471143	0.107244	0.111632	5.466133	5.573609	5.466133	D
444	5.466133	D	225	218	7	5	53.526655	42.615959	0	0	0.008670	0.012901	0.533225	0.020960	5.471143	0.914177	0.004487	5.470619	5.573609	5.470619	D
445	5.470619	D	225	219	6	4	53.558061	42.638392	0	0	0.008670	0.012901	0.533225	0.020960	5.471143	0.425249	0.042754	5.513373	5.573609	5.471143	Α
446	5.471143	Α	226	219	7	5	53.561199	42.640484	0	0	0.008670	0.012901	0.316597	0.007668	5.478810	0.425249	0.042754	5.513373	5.573609	5.478810	Α
447	5.478810	Α	227	219	8	6	53.614872	42.678822	0	0	0.008670	0.012901	0.974956	0.000211	5.479021	0.425249	0.042754	5.513373	5.573609	5.479021	Α
448	5.479021	Α	228	219	9	7	53.616563	42.680090	0	0	0.008670	0.012901	0.431738	0.009333	5.488354	0.425249	0.042754	5.513373	5.573609	5.488354	Α
	5 400054		220	240			53.700556	42 745 440			0.000570	0.012901	0 520402	0.040530	F 400000	0.425240	0.042754	5 542272	F F77500	F 400000	
449	5.488354	А	229	219	10	8	53.700550	42.745418	0	0	0.008670	0.012901	0.528182	0.010639	5.498993	0.425249	0.042754	5.513373	5.573609	5.498993	Α
450	5.498993	Α	230	219	11	9	53.806942	42.830527	0	0	0.008670	0.012901	0.824597	0.006429	5.505421	0.425249	0.042754	5.513373	5.573609	5.505421	Α
451	5.505421	Α	231	219	12	10	53.877658	42.888385	0	0	0.008670	0.012901	0.824597	0.006429	11.000000	0.425249	0.042754	5.513373	5.573609	5.513373	D
452	5.513373	D	231	220	11	9	53.973084	42.967907	0	0	0.008670	0.012901	0.106204	0.074746	5.588120	0.698833	0.017917	5.531291	5.573609	5.531291	D
453	5.531291	D	231	221	10	8	54.170173	43.129162	0	0	0.008670	0.012901	0.106204	0.074746	5.588120	0.500694	0.034588	5.565879	5.573609	5.565879	D
454	5.565879	D	231	222	9	7	54.516053	43.405866	0	0	0.008670	0.012901	0.106204	0.074746	5.588120	0.359236	0.051189	5.617067	5.573609	5.573609	D
455	5.573609	D	231	223	8	6	54.585629	43.459980	0	0	0.008670	0.012901	0.106204	0.074746	5.588120	0.062234	0.138843	5.617067	5.712452	5.588120	Α
456	5.588120	Α	232	223	9	7	54.701714	43.547044	0	0	0.008670	0.012901	0.030961	0.038611	5.626731	0.062234	0.138843	5.617067	5.712452	5.617067	D
457	5.617067	D	232	224	8	6	54.962241	43.749677	0	0	0.008670	0.012901	0.030961	0.038611	5.626731	0.467172	0.038053	5.655120	5.712452	5.626731	Α
458	5.626731	А	233	224	9	7	55.039553	43.807660	0	0	0.008670	0.012901	0.355170	0.011502	5.638233	0.467172	0.038053	5.655120	5.712452	5.638233	Α
459	5.638233	А	234	224	10	8	55.143068	43.888172	0	0	0.008670	0.012901	0.647686	0.007239	5.645472	0.467172	0.038053	5.655120	5.712452	5.645472	А
460	5.645472	Α	235	224	11	9	55.215460	43.946086	0	0	0.008670	0.012901	0.597497	0.017167	5.662639	0.467172	0.038053	5.655120	5.712452	5.655120	D
461	5.655120					8	55.321589	44.032918	0	0	0.008670	0.012901	0.597497	0.017167	5.662639	0.574159	0.027742	5.682863	5.712452	5.662639	Α
		D	235	225	10																
462	5 662620									Α.	0 000670	0 017001	0 226221	0.027220	5 600070	0.574150	0.027742	5 607067	5 712452	5 607067	n
462	5.662639	A	236	225	11	9	55.396777	44.093069	0	0	0.008670	0.012901	0.326221	0.037339	5.699978	0.574159	0.027742	5.682863	5.712452	5.682863	D
462 463	5.662639 5.682863								0	0	0.008670 0.008670	0.012901 0.012901	0.326221 0.326221	0.037339 0.037339	5.699978 5.699978	0.574159 0.105522	0.027742 0.112442	5.682863 5.795305	5.712452 5.712452	5.682863 5.699978	D A
		A	236	225	11	9	55.396777	44.093069													
463 464	5.682863	A D A	236 236 237	225 226 226	11 10 11	9 8 9	55.396777 55.619237	44.093069 44.275081 44.412007	0	0	0.008670 0.008670	0.012901 0.012901	0.326221 0.529546	0.037339 0.021191	5.699978 5.721170	0.105522 0.105522	0.112442 0.112442	5.795305 5.795305	5.712452 5.712452	5.699978 5.712452	A D
463 464 465	5.682863 5.699978 5.712452	A D A D	236 236 237 237	225 226 226 227	11 10 11 10	9 8 9 8	55.396777 55.619237 55.790394 55.927602	44.093069 44.275081 44.412007 44.524269	0 0	0 0	0.008670 0.008670 0.008670	0.012901 0.012901 0.012901	0.326221 0.529546 0.529546	0.037339 0.021191 0.021191	5.699978 5.721170 5.721170	0.105522 0.105522 0.974524	0.112442 0.112442 0.001290	5.795305 5.795305 5.795305	5.712452 5.712452 5.713742	5.699978 5.712452 5.713742	A D D
463 464 465 466	5.682863 5.699978 5.712452 5.713742	A D A	236 236 237 237 237	225 226 226 227 228	11 10 11 10 9	9 8 9 8 7	55.396777 55.619237 55.790394 55.927602 55.940506	44.093069 44.275081 44.412007 44.524269 44.534591	0	0	0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901	0.326221 0.529546 0.529546 0.529546	0.037339 0.021191 0.021191 0.021191	5.699978 5.721170 5.721170 5.721170	0.105522 0.105522 0.974524 0.526263	0.112442 0.112442 0.001290 0.032098	5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840	5.699978 5.712452 5.713742 5.721170	A D
463 464 465	5.682863 5.699978 5.712452	A D A D	236 236 237 237	225 226 226 227	11 10 11 10	9 8 9 8	55.396777 55.619237 55.790394 55.927602	44.093069 44.275081 44.412007 44.524269	0 0	0 0	0.008670 0.008670 0.008670	0.012901 0.012901 0.012901	0.326221 0.529546 0.529546	0.037339 0.021191 0.021191	5.699978 5.721170 5.721170	0.105522 0.105522 0.974524	0.112442 0.112442 0.001290	5.795305 5.795305 5.795305	5.712452 5.712452 5.713742	5.699978 5.712452 5.713742	A D D
463 464 465 466	5.682863 5.699978 5.712452 5.713742	A D A D	236 236 237 237 237	225 226 226 227 228	11 10 11 10 9	9 8 9 8 7	55.396777 55.619237 55.790394 55.927602 55.940506	44.093069 44.275081 44.412007 44.524269 44.534591	0 0	0 0	0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901	0.326221 0.529546 0.529546 0.529546	0.037339 0.021191 0.021191 0.021191	5.699978 5.721170 5.721170 5.721170	0.105522 0.105522 0.974524 0.526263	0.112442 0.112442 0.001290 0.032098	5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840	5.699978 5.712452 5.713742 5.721170	A D D
463 464 465 466 467 468	5.682863 5.699978 5.712452 5.713742 5.721170 5.723500	A D A D A A A	236 236 237 237 237 238 239	225 226 226 227 228 228 228	11 10 11 10 9 10	9 8 9 8 7 8	55.396777 55.619237 55.790394 55.927602 55.940506 56.007352 56.030657	44.093069 44.275081 44.412007 44.524269 44.534591 44.586582 44.605226	0 0 0	0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773	0.037339 0.021191 0.021191 0.021191 0.002330 0.059704	5.699978 5.721170 5.721170 5.721170 5.723500 5.783204	0.105522 0.105522 0.974524 0.526263 0.526263	0.112442 0.112442 0.001290 0.032098 0.032098 0.032098	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840 5.745840 5.745840	5.699978 5.712452 5.713742 5.721170 5.723500 5.745840	A D A A D
463 464 465 466 467 468 469	5.682863 5.699978 5.712452 5.713742 5.721170	A D D A D A D D	236 236 237 237 237 238	225 226 226 227 228 228	11 10 11 10 9	9 8 9 8 7	55.396777 55.619237 55.790394 55.927602 55.940506 56.007352 56.030657 56.276395	44.093069 44.275081 44.412007 44.524269 44.534591 44.586582 44.605226 44.806285	0 0 0	0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773	0.037339 0.021191 0.021191 0.021191 0.002330 0.059704 0.059704	5.699978 5.721170 5.721170 5.721170 5.723500 5.783204 5.783204	0.105522 0.105522 0.974524 0.526263 0.526263 0.526263	0.112442 0.112442 0.001290 0.032098 0.032098 0.032098 0.019510	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840 5.745840	5.699978 5.712452 5.713742 5.721170 5.723500	A D D A
463 464 465 466 467 468	5.682863 5.699978 5.712452 5.713742 5.721170 5.723500	A D A D A A A	236 236 237 237 237 238 239	225 226 226 227 228 228 228	11 10 11 10 9 10	9 8 9 8 7 8	55.396777 55.619237 55.790394 55.927602 55.940506 56.007352 56.030657	44.093069 44.275081 44.412007 44.524269 44.534591 44.586582 44.605226	0 0 0	0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773	0.037339 0.021191 0.021191 0.021191 0.002330 0.059704	5.699978 5.721170 5.721170 5.721170 5.723500 5.783204 5.783204 5.783204	0.105522 0.105522 0.974524 0.526263 0.526263 0.526263 0.676915 0.249199	0.112442 0.112442 0.001290 0.032098 0.032098 0.032098 0.019510 0.069475	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840 5.745840 5.745840	5.699978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204	A D A A D
463 464 465 466 467 468 469 470	5.682863 5.699978 5.712452 5.713742 5.721170 5.723500	A D D A D A D D	236 236 237 237 237 238 239	225 226 226 227 228 228 228	11 10 11 10 9 10	9 8 9 8 7 8	55.396777 55.619237 55.790394 55.927602 55.940506 56.007352 56.030657 56.276395	44.093069 44.275081 44.412007 44.524269 44.534591 44.586582 44.605226 44.806285	0 0 0	0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773	0.037339 0.021191 0.021191 0.021191 0.002330 0.059704 0.059704	5.699978 5.721170 5.721170 5.721170 5.723500 5.783204 5.783204	0.105522 0.105522 0.974524 0.526263 0.526263 0.526263	0.112442 0.112442 0.001290 0.032098 0.032098 0.032098 0.019510	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840 5.745840 5.745840	5.699978 5.712452 5.713742 5.721170 5.723500 5.745840	A D A A D
463 464 465 466 467 468 469 470	5.682863 5.699978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350	A D A D D A D D D	236 236 237 237 237 238 239 239	225 226 226 227 228 228 228 229 230	11 10 11 10 9 10 11 10 9	9 8 9 8 7 8 9 8	55.396777 55.619237 55.790394 55.927602 55.940506 56.007352 56.030657 56.276395 56.471500	44.093069 44.275081 44.412007 44.524269 44.534591 44.586582 44.605226 44.806285 44.962369	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773 0.166773	0.037339 0.021191 0.021191 0.021191 0.002330 0.059704 0.059704	5.699978 5.721170 5.721170 5.721170 5.723500 5.783204 5.783204 5.783204	0.105522 0.105522 0.974524 0.526263 0.526263 0.526263 0.676915 0.249199	0.112442 0.112442 0.001290 0.032098 0.032098 0.032098 0.019510 0.069475	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840 5.745840 5.745840 5.765350 5.834826	5.699978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204	A D A A D D A A A D D A
463 464 465 466 467 468 469 470 471	5.682863 5.699978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.790078	A D A D D A A D A A A D A A A	236 236 237 237 237 238 239 239 239 240 241	225 226 226 227 228 228 228 229 230 230	11 10 11 10 9 10 11 10 9	9 8 9 8 7 8 9 8 7	55.396777 55.619237 55.790394 55.927602 55.940506 56.007352 56.030657 56.276395 56.471500 56.632183 56.700922	44.093069 44.275081 44.412007 44.524269 44.534591 44.586582 44.605226 44.806285 44.962369 45.087345 45.142336	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773 0.166773 0.662039 0.616011	0.037339 0.021191 0.021191 0.021191 0.002330 0.059704 0.059704 0.059704 0.059704	5.699978 5.721170 5.721170 5.721170 5.723500 5.783204 5.783204 5.783204 5.790078	0.105522 0.105522 0.974524 0.526263 0.526263 0.526263 0.676915 0.249199 0.249199	0.112442 0.112442 0.001290 0.032098 0.032098 0.032098 0.019510 0.069475 0.069475	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840 5.745840 5.745840 5.765350 5.834826 5.834826	5.699978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.790078 5.795305	A D A A D D A D D D D D D D D D
463 464 465 466 467 468 469 470 471 472 473	5.682863 5.699978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.790078 5.795305	A D A D D A A D D A D D D D D D D D D D	236 236 237 237 238 239 239 239 240 241	225 226 226 227 228 228 228 229 230 230 230 231	11 10 11 10 9 10 11 10 9 10 11	9 8 9 8 7 8 9 8 7 8	55.396777 55.619237 55.790394 55.927602 55.940506 56.007352 56.276395 56.471500 56.632183 56.700922 56.758414	44.093659 44.275881 44.412007 44.524269 44.534591 44.586582 44.605226 44.806285 44.962369 45.087345 45.142336 45.189375	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773 0.166773 0.662039 0.616011 0.616011	0.037339 0.021191 0.021191 0.021191 0.002330 0.059704 0.059704 0.059704 0.06874 0.016150 0.016150	5.699978 5.721170 5.721170 5.721170 5.723500 5.783204 5.783204 5.783204 5.783204 5.783204 5.7806228 5.806228	0.105522 0.105522 0.974524 0.526263 0.526263 0.526263 0.676915 0.249199 0.249199 0.249199	0.112442 0.112442 0.001290 0.032098 0.032098 0.032098 0.019510 0.069475 0.069475 0.069475	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840 5.745840 5.745840 5.765350 5.834826 5.834826 5.834826 5.834826	5.69978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.796078 5.795305 5.806228	A D A A D D A A D A A A A A A A A A A A
463 464 465 466 467 468 469 470 471 472 473	5.682863 5.699978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.790078 5.795305 5.806228	A D D A A D D A A D D A A A D D A A A A	236 236 237 237 238 239 239 240 241 241 242	225 226 226 227 228 228 228 229 230 230 230 231 231	11 10 11 10 9 10 11 10 9 10 11 10	9 8 9 8 7 8 9 8 7 8 9	55. 396777 55. 619237 55. 798394 55. 927602 55. 940506 56. 007352 56. 030657 56. 276395 56. 471500 56. 632183 56. 708022 56. 758414 56. 867645	44. 093069 44. 275081 44. 412007 44. 524269 44. 534591 44. 586582 44. 605226 44. 806285 44. 962369 45. 087345 45. 142336 45. 189375 45. 276760	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	8.812981 8.812981 8.812981 8.812981 8.812981 8.812981 8.812981 8.812981 8.812981 8.812991 8.812991	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773 0.166773 0.166773 0.662039 0.616011 0.781055	0.037339 0.021191 0.021191 0.021191 0.002330 0.0557704 0.0557704 0.0557704 0.0657704 0.016150 0.016150	5.699978 5.721170 5.721170 5.721170 5.723500 5.783204 5.783204 5.783204 5.783204 5.790078 5.806228 5.806228 5.814465	0.105522 0.105522 0.974524 0.526263 0.526263 0.526263 0.676915 0.249199 0.249199 0.249199 0.198943 0.198943	0.112442 0.112442 0.001290 0.032098 0.032098 0.032098 0.019510 0.069475 0.069475 0.069475 0.069475	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840 5.745840 5.745840 5.765350 5.834826 5.834826 5.834826 5.834826 5.834826	5.69978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.790078 5.795305 5.806228 5.814465	A D A A D A A A A A A A A A A
463 464 465 466 467 468 469 470 471 472 473	5.682863 5.699978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.790078 5.795305	A D A D D A A D D A D D D D D D D D D D	236 236 237 237 238 239 239 239 240 241	225 226 226 227 228 228 228 229 230 230 230 231	11 10 11 10 9 10 11 10 9 10 11	9 8 9 8 7 8 9 8 7 8	55.396777 55.619237 55.790394 55.927602 55.940506 56.007352 56.276395 56.471500 56.632183 56.700922 56.758414	44.093659 44.275881 44.412007 44.524269 44.534591 44.586582 44.605226 44.806285 44.962369 45.087345 45.142336 45.189375	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773 0.166773 0.662039 0.616011 0.616011	0.037339 0.021191 0.021191 0.021191 0.002330 0.059704 0.059704 0.059704 0.06874 0.016150 0.016150	5.699978 5.721170 5.721170 5.721170 5.723500 5.783204 5.783204 5.783204 5.783204 5.783204 5.7806228 5.806228	0.105522 0.105522 0.974524 0.526263 0.526263 0.526263 0.676915 0.249199 0.249199 0.249199	0.112442 0.112442 0.001290 0.032098 0.032098 0.032098 0.019510 0.069475 0.069475 0.069475	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840 5.745840 5.745840 5.765350 5.834826 5.834826 5.834826 5.834826	5.69978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.796078 5.795305 5.806228	A D A A D D A A D A A A A A A A A A A A
463 464 465 466 467 468 469 470 471 472 473	5.682863 5.699978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.790078 5.795305 5.806228	A D D A A D D A A D D A A A D D A A A A	236 236 237 237 238 239 239 240 241 241 242	225 226 226 227 228 228 228 229 230 230 230 231 231	11 10 11 10 9 10 11 10 9 10 11 10	9 8 9 8 7 8 9 8 7 8 9	55. 396777 55. 619237 55. 798394 55. 927602 55. 940506 56. 007352 56. 030657 56. 276395 56. 471500 56. 632183 56. 708022 56. 758414 56. 867645	44. 093069 44. 275081 44. 412007 44. 524269 44. 534591 44. 586582 44. 605226 44. 806285 44. 962369 45. 087345 45. 142336 45. 189375 45. 276760	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	8.812981 8.812981 8.812981 8.812981 8.812981 8.812981 8.812981 8.812981 8.812981 8.812991 8.812991	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773 0.166773 0.166773 0.662039 0.616011 0.781055	0.037339 0.021191 0.021191 0.021191 0.002330 0.0557704 0.0557704 0.0557704 0.0657704 0.016150 0.016150	5.699978 5.721170 5.721170 5.721170 5.723500 5.783204 5.783204 5.783204 5.783204 5.790078 5.806228 5.806228 5.814465	0.105522 0.105522 0.974524 0.526263 0.526263 0.526263 0.676915 0.249199 0.249199 0.249199 0.198943 0.198943	0.112442 0.112442 0.001290 0.032098 0.032098 0.032098 0.019510 0.069475 0.069475 0.069475 0.069475	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305	5.712452 5.712452 5.713742 5.745840 5.745840 5.745840 5.765350 5.834826 5.834826 5.834826 5.834826 5.834826	5.69978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.790078 5.795305 5.806228 5.814465	A D A A D A A A A A A A A A A
463 464 465 466 467 468 469 470 471 472 473 474 475	5.682863 5.699978 5.712452 5.713742 5.723500 5.745840 5.765350 5.783284 5.790078 5.795305 5.806228 5.814465 5.834826	A D A D D A A D D A A D D A A D D D A A D D D A A D D D A A D D D A A D	236 236 237 237 237 238 239 239 240 241 241 242 243	225 226 226 227 228 228 229 230 230 231 231 231 231	11 10 11 10 9 10 11 10 9 10 11 10 11 10 11	9 8 9 8 7 8 9 8 7 8 9 8 9	55.396777 55.619237 55.790394 55.927602 55.940506 56.007352 56.03657 56.276395 56.471509 56.632183 56.769922 56.758414 56.867645 56.950252 57.202583	44. 093069 44. 275081 44. 412007 44. 524269 44. 534591 44. 506582 44. 605226 44. 806285 44. 962369 45. 087345 45. 187375 45. 276760 45. 350893 45. 554502	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e. e0867e	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773 0.166773 0.662039 0.616011 0.781055 0.781055 0.610331	0.037339 0.021191 0.021191 0.021191 0.002330 0.059704 0.059704 0.059704 0.06874 0.016150 0.016150 0.008237 0.008237	5.69978 5.721170 5.721170 5.721170 5.721170 5.723500 5.783204 5.783204 5.783204 5.783204 5.886228 5.806228 5.814465 11.000000 5.851284	0.185522 0.185522 0.974524 0.526263 0.526263 0.526263 0.676915 0.249199 0.249199 0.249199 0.198943 0.198943 0.198943	0.112442 0.112442 0.001290 0.0032098 0.0032098 0.0032098 0.019510 0.069475 0.069475 0.069475 0.080737 0.080737	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.876041 5.876041 5.876041	5.712452 5.712452 5.713742 5.745840 5.745840 5.745840 5.765350 5.834826 5.834826 5.834826 5.834826 5.834826 5.834826	5.69978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.795305 5.806228 5.814465 5.834826 5.834826	A D D A A D D A A D D A A A D A A A A A
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463 464 465 466 467 468 469 470 471 472 473 474 475	5.682863 5.699978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783284 5.799078 5.799078 5.806228 5.814465 5.834826 5.834826	A D A D D A A D D A A D D A A D D D A A D D D A A D D D A A D D D A A D	236 236 237 237 237 238 239 239 240 241 241 242 243	225 226 226 227 228 228 229 230 230 231 231 231 231	11 10 11 10 9 10 11 10 9 10 11 10 11 10 11	9 8 9 8 7 8 9 8 7 8 9 8 9	55.396777 55.619237 55.790394 55.927602 55.940506 56.007352 56.03657 56.276395 56.471509 56.632183 56.769922 56.758414 56.867645 56.950252 57.202583	44. 093069 44. 275081 44. 412007 44. 524269 44. 534591 44. 506582 44. 605226 44. 806285 44. 962369 45. 087345 45. 187375 45. 276760 45. 350893 45. 554502	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e. e0867e	6.612901 6.612901 6.612901 6.612901 6.612901 6.612901 6.612901 6.612901 6.612901 6.612901 6.612901 6.612901 6.612901 6.612901 6.612901	0.326221 0.529546 0.529546 0.529546 0.869507 0.166773 0.166773 0.662039 0.616011 0.781055 0.781055 0.610331 0.610331 0.022795	0.037339 0.021191 0.021191 0.021191 0.022330 0.055704 0.055704 0.055704 0.056704 0.016150 0.016150 0.008237 0.008237 0.016458 0.016458	5.69978 5.721170 5.721170 5.721170 5.72120 5.723204 5.783204 5.783204 5.783204 5.7806228 5.806228 5.81465 11.000000 5.851284 11.000000 5.981141	0.185522 0.185522 0.974524 0.526263 0.526263 0.526263 0.676915 0.249199 0.249199 0.249199 0.198943 0.198943 0.198943	0.112442 0.112442 0.001290 0.032098 0.032098 0.032098 0.019510 0.069475 0.069475 0.080737 0.080737 0.080737 0.020275 0.020275	5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.795305 5.876041 5.876041 5.876041 5.876041	5.712452 5.712452 5.713742 5.745840 5.745840 5.745840 5.765350 5.834826 5.834826 5.834826 5.834826 5.834826 5.834826 5.834826 5.834826 5.834826 5.834826	5.69978 5.712452 5.713742 5.721170 5.723500 5.745840 5.765350 5.783204 5.795305 5.806228 5.814465 5.834826 5.834826	A D D A A D D A A D D A A A D A A A A A
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6.340863 0.652346 0.021359 6.352881 6.345638 6.340863 511 6.340863 49.405875 0.008670 0.012901 0.880325 0.004249 0.652346 6.352881 6.345638 261 249 12 10 62.066030 11.000000 0.021359 6.345638 512 6.345638 261 250 11 9 62.123339 49.453633 0.008670 0.012901 0.741105 0.009987 6.355625 0.978554 0.001084 6.352881 6.346722 6.346722 513 6.346722 261 251 10 8 62,135263 49.463388 0.008670 0.012901 0.741105 0.009987 6.355625 0.097548 0.116371 6.352881 6.463093 6.352881 514 6.352881 261 252 9 7 62,196846 49.512655 0.008670 0.012901 0.741105 0.009987 6.355625 0.699975 0.017836 6.370716 6.463093 6.355625 49.531869 515 6.355625 262 252 10 8 62.221550 0.008670 0.012901 0.349700 0.017511 6.373137 0.699975 0.017836 6.370716 6.463093 6.370716 49.652594 516 6.370716 262 253 9 7 62.372456 0.008670 0.012901 0.349700 0.017511 6.373137 0.412752 0.044245 6.414962 6.463093 6.373137 517 6.373137 263 253 10 8 62.394242 49.669539 0.008670 0.012901 0.780879 0.004122 6.377259 0.412752 0.044245 6.414962 6.463093 6.377259 518 6.377259 0.012901 0.022908 0.412752 0.044245 6.414962 6.463093 264 253 11 9 62.435465 0.008670 0.502966 6.400167 0.012901 0.02290 0.412752 6.414962 265 0.168554 520 6.414962 254 11 0 62.864987 50 056634 0.008670 0.012901 0 485258 0 024102 6.439064 0.089025 6 503087 6 463003 6 430064 266 521 6 430064 254 12 10 63.130115 50 273556 0 008670 0 017001 0 485258 0 024102 0 168554 0 080025 6 503087 6 463003 6 463003 11 000000 522 6 463003 266 255 11 0 63 418460 50 513845 0 008670 0 017001 a 007707 0 000741 6 463334 a 008755 0 000087 6 503087 6 463180 6 463180 523 6.463180 266 256 10 8 63.419421 50.514631 0.008670 0.012901 0.992797 0.000241 6.463334 0.812660 0.010372 6.503987 6.473552 6.463334 524 6.463334 267 256 11 9 63.420957 50.515860 0.008670 0.012901 0.975549 0.000825 6.464159 0.812660 0.010372 6.503987 6.473552 6.464159 525 6.464159 268 256 12 10 63.430034 50.523286 0.008670 0.012901 0.975549 0.000825 11.000000 0.812660 0.010372 6.503987 6.473552 6.473552 526 6.473552 268 257 11 9 63.542754 50.617219 0.008670 0.012901 0.863123 0.004907 6.478459 0.417121 0.043719 6.503987 6.517271 6.478459 6.478459 0.012901 0.863123 0.004907 0.417121 0.043719 6.503987 11.000000 528 6.503987 50.916655 0.012901 0.314888 0.057777 6.561763 529 6.504008 270 258 12 50.916844 0.008676 0.012901 0.999369 0.314888 0.057777 6.561763 6.517271 530 6.517271 270 259 11 9 64.062454 51.049481 0.008670 0.012901 a 410120 0.028986 6.546257 0.856735 0.007731 6.561763 6.525003 6.525003 531 6.525003 270 260 10 8 64.147498 51.119063 0.008670 0.012901 0.419128 0.028986 6.546257 0.603642 0.025239 6.561763 6.550241 6.546257 532 6.546257 271 260 11 9 64.360045 51.289100 0.008670 0.012901 0.449186 0.026677 6.572935 0.603642 0.025239 6.561763 6.550241 6.550241 533 6.550241 271 261 10 8 64.403869 51.324957 0.008670 0.012901 0.449186 0.026677 6.572935 0.061918 0.139097 6.561763 6.689339 6.561763 534 6.561763 271 262 9 7 64.519091 51.417134 0.008670 0.012901 0.449186 0.026677 6.572935 0.847489 0.008274 6.570037 6.689339 6.570037 51.475051 6.586550 535 6.570037 271 263 8 6 64.593556 0.008670 0.012901 0.449186 0.026677 6.572935 0.718742 0.016513 6.689339 6.572935 51.492434 536 6.572935 272 263 9 7 64.616733 0.008670 0.012901 0.657094 0.004666 6.577600 0.718742 0.016513 6.586550 6.689339 6.577600 537 6.577600 51.525095 0.086461 273 263 10 8 64.658726 0.008670 0.012901 0.005585 6.664062 0.718742 0.016513 6.586550 6.689339 6.586550 6.586550 273 0.012901 0.285383 6.649246 0.005585 0.086461 6.664062 0.062696 65.312487 0.012901 6.724927 6.664062 274 65.431011 52.124458 0.008670 0.012901 0.668041 0.004482 6.668544 0.220113 0.075681 6.724927 6.689339 541 6 668544 275 265 65 471351 52 155834 0 017001 a 316708 0 010158 6 687702 0 220113 0 075681 6 724927 6 680330 6 687702 10 8 0 008670 542 6 687702 276 265 11 0 65 662033 52 300000 0 008670 0 017001 0 707380 0 007547 6 605740 0 220113 0 075681 6 724927 6 680330 6 680330 543 6.689339 276 266 10 8 65.680935 52.323828 0.008670 0.012901 0.797389 0.007547 6.695249 0.619774 0.023920 6.724927 6.713259 6.695249 544 6.695249 277 266 11 9 65.740041 52.371112 0.008670 0.012901 0.577727 0.018288 6.713538 0.619774 0.023920 6.724927 6.713259 6.713259 545 6.713259 277 267 10 8 65.938144 52.533197 0.008670 0.012901 0.577727 0.018288 6.713538 0.697302 0.018027 6.724927 6.731285 6.713538 52.535429 546 6.713538 278 267 11 9 65.940935 0.008670 0.012901 0.643813 0.014678 6.728216 0.697302 0.018027 6.724927 6.731285 6.724927 547 6.724927 52.637933 278 268 10 8 66.066216 0.008670 0.012901 0.643813 0.014678 6.728216 0.141855 0.097647 6.822574 6.731285 6.728216 548 6.728216 52.664245 0.012901 0.020698 0.141855 6.822574 549 6.731285 279 269 52.691871 0.008670 0.012901 0.537435 0.020698 6.748914 0.222053 0.075242 6.822574 6.806527 6.748914 6.822574 550 6.748914 280 269 11 9 66.309158 52.832900 0.008670 0.012901 0.673800 0.013161 6.762075 0.222053 0.075242 6.806527 6 762075 551 6.762075 281 269 12 10 52 051347 0 008670 0.012901 0 222053 0 075242 6 822574 6 886527 66.453926 0 673800 0 013161 11.000000 6 806527 552 6.806527 281 270 11 9 66.987357 53, 395872 0.008670 0.012901 0.845302 0.005602 6.812129 0.198284 0.080903 6.822574 6.887430 6.812129 553 6.812129 282 270 12 10 67.048979 53.446290 0.008670 0.012901 0.845302 0.005602 11.000000 0.198284 0.080903 6.822574 6.887430 6.822574 554 6.822574 282 271 11 9 67.174319 53,550740 0.008670 0.012901 0.450685 0.026566 6.849141 0.450550 0.039864 6.862439 6.887430 6.849141 53.789836 555 6.849141 283 271 12 10 67.466547 0.008670 0.012901 0.450685 0.026566 11.000000 0.450550 0.039864 6.862439 6.887430 6.862439 556 6.862439 283 272 11 9 67.626124 53.922817 0.012901 0.855971 0.005184 6.867623 0.082791 6.987010 6.887430 6.867623 0.008670 0.124572 557 6.867623 53.969472 6.887430 284 272 12 10 67.683148 0.008670 0.012901 0.855971 0.005184 11.000000 0.082791 0.124572 6.987010 6.887430 0.012901 0.916051 0.002923 0.017250 6.987010 559 6.890353 273 12 10 54.193852 0.012901 0.002923 0.708214 6.987010 6.904681 6.904681 285 274 11 68.124926 54.337129 0.008670 0.012901 0.371017 0.033050 6.937731 0.229445 0.073605 6.987010 6.978285 561 6.937731 286 274 12 10 68.488473 54.634581 0.008670 0.012901 0.371017 0.033050 11.000000 0.229445 0.073605 6.987010 6.978285 6.978285 562 6.978285 55.040125 0.008670 0.012901 0.092442 0.079372 7.057658 0.237156 6.987010 286 275 11 9 68.975125 0.071952 7.050237 6.987010 563 6.987010 286 276 10 8 69.071103 55.118653 0.008670 0.012901 0.092442 0.079372 7.057658 0.002367 0.302307 7.289317 7.050237 7.050237 564 7.050237 286 277 9 7 69.703369 55.624465 0.008670 0.012901 0.092442 0.079372 7.057658 0.607942 0.024884 7.289317 7.075121 7.057658 565 7.057658 287 277 10 8 69.770154 55.676409 0.008670 0.012901 0.420127 0.014453 7.072111 0.607942 0.024884 7.289317 7.075121 7.072111 288 277 11 9 69.914687 55.792036 0.008670 0.848908 0.005460 7.077571 0.607942 0.024884 7.075121 566 7.072111 0.012901 7.289317 7.075121 567 7.075121 69.947796 55.819125 7.077571 7.141805 288 278 10 8 0.008670 0.012901 0.848908 0.005460 0.263505 0.066684 7.289317 7.077571 568 7.077571 289 278 11 9 69.972299 55.838727 0.008670 0.012901 0.307051 0.039358 7.116929 0.263505 0.066684 7.289317 7.141805 7.116929 7.116929 56.192949 0.012901 7.141805 290 278 12 10 70.405237 0.008670 0.307051 0.039358 11.000000 0.263505 0.066684 7.289317 7.141805 570 7.141805 290 270 11 70.703747 56 441707 0 008670 0.012901 0 084622 0.000517 7.142321 0.627917 0.023267 7,289317 7.165072 7 142321 0.000517 56 446357 0.008670 0.012901 0.627917 7 280317 7 165072 571 7.142321 291 279 12 10 70.709430 0 084622 11.000000 0 023267 7 165072 572 7 165072 201 56 673864 0 008670 0 017001 0 748327 0 000664 7 174736 a 300077 0 045818 7 280317 7 210800 7 174736 288 11 9 70 082430 573 7.174736 292 280 12 10 71.088741 56.760839 0.008670 0.012901 0.748327 0.009664 11.000000 0.399972 0.045818 7.289317 7.210890 7.210890 574 7.210890 292 281 11 9 71.522592 57.122381 0.008670 0.012901 0.313556 0.038659 7.249550 0.979003 0.001061 7.289317 7.211951 7.211951 575 7.211951 292 282 10 8 71.534263 57.131930 0.008670 0.012901 0.313556 0.038659 7.249550 0.765827 0.013340 7.289317 7.225291 7.225291 576 7.225291 292 283 9 7 71.667662 57.238650 0.008670 0.012901 0.313556 0.038659 7.249550 0.383432 0.047930 7.289317 7.273221 7.249550 0.012901 7.249550 293 283 10 71.885987 57,408458 0.008676 0.448965 0.013347 7.262896 0.383432 0.047930 7,289317 7.273221 0.012901 0.383432 0.047930 7.289317 579 7.273221 57.608153 0.012901 0.076758 0.313027 0.058073 7.289317 7,289317 72.293986 57.736922 0.008676 0.012901 0.076758 7.339654 0.891140 7.295080 7.331294 581 7.295080 294 286 72.345850 57,777261 0 000670 0.012901 0 000005 0.076758 7.339654 0.758228 0.013839 7.308918 7.331294 7 200010 582 7.308918 57.860292 0.008670 0.012901 0.242944 7.379664 7.331294 294 287 72.456559 0.099985 0.076758 7.339654 0.070746 7.331294 583 7.331294 294 288 72.613190 57.972172 0.008670 0.012901 0.099985 0.076758 7.339654 0.575854 0.027595 7.379664 7.358889 7.339654 584 7.339654 295 288 72,663350 58.005612 0.008670 0.012901 0.210670 0.010383 7.350037 0.575854 0.027595 7.379664 7.358889 7.350037 585 7.350037 296 288 8 6 72.736032 58.057527 0.008670 0.012901 0.144567 0.016117 7.366154 0.575854 0.027595 7.379664 7.358889 7.358889 586 7.358889 D 296 289 7 5 72.806848 58.110639 0 0 0.008670 0.012901 7.366154 0.465971 0.038182 7.379664 7.397071 7.366154 0.144567 0.016117

587	7.366154	Α	297	289	8	6	72.857701	58.146963	0	0	0.008670	0.012901	0.195589	0.013598	7.379752	0.465971	0.038182	7.379664	7.397071	7.379664	D
588	7.379664	D	297	290	7	5	72.965785	58.228026	0	0	0.008670	0.012901	0.195589	0.013598	7.379752	0.365014	0.050391	7.430055	7.397071	7.379752	Α
589	7.379752	А	298	290	8	6	72.966397	58.228463	0	0	0.008670	0.012901	0.951036	0.000418	7.380170	0.365014	0.050391	7.430055	7.397071	7.380170	Α
590	7.380170	Α	299	290	9	7	72,969743	58.230973	0	0	0.008670	0.012901	0.006758	0.055523	7.435693	0.365014	0.050391	7.430055	7.397071	7.397071	D
591	7.397071	D	299	291	8	6	73.121849	58.349277	0	0	0.008670	0.012901	0.006758	0.055523	7.435693	0.295062	0.061028	7.430055	7.458099	7.430055	D
592	7.430055	D	299	292	7	5	73.385726	58.547185	0	0	0.008670	0.012901	0.006758	0.055523	7.435693	0.389811	0.047105	7.477160	7.458099	7.435693	Α
593	7.435693	Α	300	292	8	6	73.425187	58.575371	0	0	0.008670	0.012901	0.051041	0.024793	7.460486	0.389811	0.047105	7.477160	7.458099	7.458099	D
594	7.458099	D	300	293	7	5	73.604439	58.709811	0	0	0.008670	0.012901	0.051041	0.024793	7.460486	0.246294	0.070061	7.477160	7.528161	7.460486	Α
595	7.460486	Α	301	293	8	6	73.621143	58.721742	0	0	0.008670	0.012901	0.442607	0.006792	7.467278	0.246294	0.070061	7.477160	7.528161	7.467278	Α
596	7.467278	А	302	293	9	7	73.675481	58.762495	0	0	0.008670	0.012901	0.523247	0.007197	7.474474	0.246294	0.070061	7,477160	7.528161	7.474474	Α
	7.474474	A	303			8			0	0										7,477160	D
597				293	10		73.740251	58.812872			0.008670	0.012901	0.025009	0.061475	7.535950	0.246294	0.070061	7.477160	7.528161		
598	7.477160	D	303	294	9	7	73.767107	58.834357	0	0	0.008670	0.012901	0.025009	0.061475	7.535950	0.656304	0.021057	7.498217	7.528161	7.498217	D
599	7.498217	D	303	295	8	6	73.956616	58.981753	0	0	0.008670	0.012901	0.025009	0.061475	7.535950	0.394034	0.046566	7.544783	7.528161	7.528161	D
600	7.528161	D	303	296	7	5	74.196170	59.161418	0	0	0.008670	0.012901	0.025009	0.061475	7.535950	0.253122	0.068694	7.544783	7.596855	7.535950	Α
601	7.535950	А	304	296	8	6	74.250692	59.200363	0	0	0.008670	0.012901	0.183002	0.014152	7.550102	0.253122	0.068694	7.544783	7.596855	7.544783	D
	7.544783															0.648423					
602		D	304	297	7	5	74.321355	59.253359	0	0	0.008670	0.012901	0.183002	0.014152	7.550102		0.021661	7.566443	7.596855	7.550102	Α
603	7.550102	Α	305	297	8	6	74.358590	59.279956	0	0	0.008670	0.012901	0.753407	0.002360	7.552462	0.648423	0.021661	7.566443	7.596855	7.552462	Α
604	7.552462	Α	306	297	9	7	74.377467	59.294114	0	0	0.008670	0.012901	0.743376	0.003295	7.555757	0.648423	0.021661	7.566443	7.596855	7.555757	Α
605	7.555757	Α	307	297	10	8	74.407122	59.317179	0	0	0.008670	0.012901	0.076656	0.042807	7.598564	0.648423	0.021661	7.566443	7.596855	7.566443	D
606	7.566443	D	307	298	9	7	74.513988	59.402672	0	0	0.008670	0.012901	0.076656	0.042807	7.598564	0.551833	0.029725	7.596169	7.596855	7.596169	D
607	7.596169	D	307	299	8	6	74.781518	59.610750	0	0	0.008670	0.012901	0.076656	0.042807	7.598564	0.283786	0.062977	7.659145	7.596855	7.596855	D
608	7.596855	D	307	300	7	5	74.787008	59.614868	0	0	0.008670	0.012901	0.076656	0.042807	7.598564	0.903310	0.005084	7.659145	7.601939	7.598564	Α
609	7.598564	Α	308	300	8	6	74.798969	59.623412	0	0	0.008670	0.012901	0.941554	0.000502	7.599066	0.903310	0.005084	7.659145	7.601939	7.599066	Α
610	7.599066	Α	309	300	9	7	74.802984	59.626423	0	0	0.008670	0.012901	0.075016	0.028778	7.627844	0.903310	0.005084	7.659145	7.601939	7.601939	D
611	7,601939	D	309	301	8	6	74.828849	59.646540	0	0	0.008670	0.012901	0.075016	0.028778	7.627844	0.437293	0.041358	7.659145	7.643297	7.627844	Α
612	7.627844	Α	310	301	9	7	75.036085	59.801967	0	0	0.008670	0.012901	0.044515	0.034577	7,662421	0.437293	0.041358	7.659145	7.643297	7.643297	D
613	7.643297	D	310	302	8	6	75.175163	59.910139	0	0	0.008670	0.012901	0.044515	0.034577	7.662421	0.627248	0.023321	7.659145	7.666618	7.659145	D
614	7.659145	D	310	303	7	5	75.301950	60.005229	0	0	0.008670	0.012901	0.044515	0.034577	7.662421	0.349516	0.052560	7.711706	7.666618	7.662421	Α
615	7.662421	Α	311	303	8	6	75.324879	60.021607	0	0	0.008670	0.012901	0.524838	0.005372	7.667793	0.349516	0.052560	7.711706	7.666618	7.666618	D
616	7.666618	D	311	304	7	5	75.358453	60.046788	0	0	0.008670	0.012901	0.524838	0.005372	7.667793	0.992317	0.000386	7.711706	7.667003	7.667003	D
617	7.667003	D	311	305	6	4	75.361153	60.048716	0	0	0.008670	0.012901	0.524838	0.005372	7.667793	0.733141	0.015521	7.711706	7.682524	7.667793	Α
618	7.667793	Α	312	305	7	5	75.365891	60.051875	0	0	0.008670	0.012901	0.990115	0.000066	7.667859	0.733141	0.015521	7.711706	7.682524	7.667859	Α
619	7.667859	Α	313	305	8	6	75.366355	60.052206	0	0	0.008670	0.012901	0.772245	0.002154	7.670013	0.733141	0.015521	7.711706	7.682524	7.670013	Α
620	7.670013	Α	314	305	9	7	75.383585	60.065129	0	0	0.008670	0.012901	0.044134	0.034672	7.704686	0.733141	0.015521	7.711706	7.682524	7.682524	D
621	7.682524	D	314	306	8	6	75.496185	60.152706	0	0	0.008670	0.012901	0.044134	0.034672	7.704686	0.287532	0.062321	7,711706	7.744845	7.704686	Α
622	7.704686	A	315	306	9	7	75.673476	60.285675	0	0	0.008670	0.012901	0.897783	0.001198	7.705884	0.287532	0.062321	7.711706	7.744845	7.705884	A
623	7.705884	Α	316	306	10	8	75.684259	60.294061	0	0	0.008670	0.012901	0.128390	0.034211	7.740095	0.287532	0.062321	7.711706	7.744845	7.711706	D
624	7.711706	D	316	307	9	7	75.742479	60.340637	0	0	0.008670	0.012901	0.128390	0.034211	7.740095	0.529125	0.031827	7.743532	7.744845	7.740095	Α
625	7.740095	Α	317	307	10	8	75.997983	60.539363	0	0	0.008670	0.012901	0.068848	0.044598	7.784693	0.529125	0.031827	7.743532	7.744845	7.743532	D
626	7,743532	D	317	308	9	7	76.032354	60.566860	0	0	0.008670	0.012901	0.068848	0.044598	7.784693	0.910413	0.004693	7.748225	7.744845	7.744845	D
627	7.744845	D	317	309	8	6	76.044172	60.576051	0	0	0.008670	0.012901	0.068848	0.044598	7.784693	0.526955	0.032032	7.748225	7.776877	7.748225	D
628	7.748225	D	317	310	7	5	76.071210	60.596330	0	0	0.008670	0.012901	0.068848	0.044598	7.784693	0.494783	0.035182	7.783407	7.776877	7.776877	D
629	7.776877	D	317	311	6	4	76.271776	60.739591	0	0	0.008670	0.012901	0.068848	0.044598	7.784693	0.897426	0.005411	7.783407	7.782289	7.782289	D
630	7.782289	D	317	312	5	3	76.304243	60.761236	0	0	0.008670	0.012901	0.068848	0.044598	7.784693	0.049657	0.150131	7.783407	7.932419	7.783407	D
631	7.783407	D	317	313	4	2	76.309835	60.764591	0	0	0.008670	0.012901	0.068848	0.044598	7.784693	0.375589	0.048963	7.832370	7.932419	7.784693	Α
														0.044598 0.000204		0.375589 0.375589	0.048963 0.048963		7.932419 7.932419		
631	7.783407	D	317	313	4	2	76.309835	60.764591	0	0	0.008670	0.012901	0.068848	0.044598	7.784693	0.375589	0.048963	7.832370	7.932419	7.784693	Α
631 632	7.783407 7.784693	D A	317 318	313 313	4	2	76.309835 76.314978	60.764591 60.767163	0	0	0.008670 0.008670	0.012901 0.012901	0.068848 0.958153	0.044598 0.000204	7.784693 7.784896	0.375589 0.375589	0.048963 0.048963	7.832370 7.832370	7.932419 7.932419	7.784693 7.784896	A A
631 632 633	7.783407 7.784693 7.784896	D A A	317 318 319	313 313 313	4 5 6	2 3 4	76.309835 76.314978 76.315996	60.764591 60.767163 60.767773	0 0	0 0	0.008670 0.008670 0.008670	0.012901 0.012901 0.012901	0.068848 0.958153 0.981063	0.044598 0.000204 0.000106	7.784693 7.784896 7.785002	0.375589 0.375589 0.375589	0.048963 0.048963 0.048963	7.832370 7.832370 7.832370	7.932419 7.932419 7.932419	7.784693 7.784896 7.785002	A A A
631 632 633 634 635	7.783407 7.784693 7.784896 7.785002 7.794479	D A A A	317 318 319 320 321	313 313 313 313 313	4 5 6 7 8	2 3 4 5	76.309835 76.314978 76.315996 76.316633 76.382972	60.764591 60.767163 60.767773 60.768198 60.815583	0 0	0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901	0.068848 0.958153 0.981063 0.241339 0.209503	0.044598 0.000204 0.000106 0.009477 0.013025	7.784693 7.784896 7.785002 7.794479 7.807505	0.375589 0.375589 0.375589 0.375589 0.375589	0.048963 0.048963 0.048963 0.048963 0.048963	7.832370 7.832370 7.832370 7.832370 7.832370	7.932419 7.932419 7.932419 7.932419 7.932419	7.784693 7.784896 7.785002 7.794479 7.807505	A A A
631 632 633 634 635 636	7.783407 7.784693 7.784896 7.785002 7.794479 7.807505	D A A A A	317 318 319 320 321 322	313 313 313 313 313 313	4 5 6 7 8	2 3 4 5 6	76.309835 76.314978 76.315996 76.316633 76.382972 76.487173	60.764591 60.767163 60.767773 60.768198 60.815583 60.893734	0 0 0 0 0	0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.068848 0.958153 0.981063 0.241339 0.209503 0.577520	0.044598 0.000204 0.000106 0.009477 0.013025 0.006100	7.784693 7.784896 7.785002 7.794479 7.807505 7.813605	0.375589 0.375589 0.375589 0.375589 0.375589	0.048963 0.048963 0.048963 0.048963 0.048963	7.832370 7.832370 7.832370 7.832370 7.832370 7.832370	7.932419 7.932419 7.932419 7.932419 7.932419 7.932419	7.784693 7.784896 7.785002 7.794479 7.807505 7.813605	A A A A
631 632 633 634 635 636 637	7.783407 7.784693 7.784896 7.785002 7.794479	D A A A	317 318 319 320 321	313 313 313 313 313	4 5 6 7 8	2 3 4 5	76.309835 76.314978 76.315996 76.316633 76.382972	60.764591 60.767163 60.767773 60.768198 60.815583	0 0	0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901	0.068848 0.958153 0.981063 0.241339 0.209503	0.044598 0.000204 0.000106 0.009477 0.013025	7.784693 7.784896 7.785002 7.794479 7.807505	0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.375589	0.048963 0.048963 0.048963 0.048963 0.048963	7.832370 7.832370 7.832370 7.832370 7.832370	7.932419 7.932419 7.932419 7.932419 7.932419	7.784693 7.784896 7.785002 7.794479 7.807505	A A A
631 632 633 634 635 636	7.783407 7.784693 7.784896 7.785002 7.794479 7.807505	D A A A A	317 318 319 320 321 322	313 313 313 313 313 313	4 5 6 7 8	2 3 4 5 6	76.309835 76.314978 76.315996 76.316633 76.382972 76.487173	60.764591 60.767163 60.767773 60.768198 60.815583 60.893734	0 0 0 0 0	0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.068848 0.958153 0.981063 0.241339 0.209503 0.577520	0.044598 0.000204 0.000106 0.009477 0.013025 0.006100	7.784693 7.784896 7.785002 7.794479 7.807505 7.813605	0.375589 0.375589 0.375589 0.375589 0.375589	0.048963 0.048963 0.048963 0.048963 0.048963	7.832370 7.832370 7.832370 7.832370 7.832370 7.832370	7.932419 7.932419 7.932419 7.932419 7.932419 7.932419	7.784693 7.784896 7.785002 7.794479 7.807505 7.813605	A A A A
631 632 633 634 635 636 637	7.783407 7.784693 7.784896 7.785002 7.794479 7.807505 7.813605	D A A A A	317 318 319 320 321 322 323	313 313 313 313 313 313 313	4 5 6 7 8 9	2 3 4 5 6 7	76.309835 76.314978 76.315996 76.316633 76.382972 76.487173 76.542075	60.764591 60.767163 60.767773 60.768198 60.815583 60.893734 60.936435	0 0 0 0 0 0	0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.068848 0.958153 0.981063 0.241339 0.209503 0.577520 0.928440	0.044598 0.000204 0.000106 0.009477 0.013025 0.006100 0.001237	7.784693 7.784896 7.785002 7.794479 7.807505 7.813605 7.814842	0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.375589	0.048963 0.048963 0.048963 0.048963 0.048963 0.048963 0.048963	7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.832370	7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419	7.784693 7.784896 7.785002 7.794479 7.807505 7.813605 7.814842	A A A A A
631 632 633 634 635 636 637 638	7.783407 7.784693 7.784896 7.785002 7.794479 7.807505 7.813605 7.814842	D A A A A A	317 318 319 320 321 322 323 324	313 313 313 313 313 313 313	4 5 6 7 8 9 10	2 3 4 5 6 7 8	76.309835 76.314978 76.315996 76.316633 76.382972 76.487173 76.542075 76.554450	60.764591 60.767163 60.767773 60.768198 60.815583 60.893734 60.936435 60.946335	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.068848 0.958153 0.981063 0.241339 0.209503 0.577520 0.928440 0.588962	0.044598 0.000204 0.000106 0.009477 0.013025 0.006100 0.001237 0.017646	7.784693 7.784896 7.785002 7.794479 7.807505 7.813605 7.814842 7.832489	0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.375589	0.048963 0.048963 0.048963 0.048963 0.048963 0.048963 0.048963	7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.832370	7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419	7.784693 7.784896 7.785002 7.794479 7.807505 7.813605 7.814842 7.832370	A A A A A D
631 632 633 634 635 636 637 638 639	7.783407 7.784693 7.784896 7.785002 7.794479 7.807505 7.813605 7.814842 7.832370	D A A A A A D	317 318 319 320 321 322 323 324 324	313 313 313 313 313 313 313 314	4 5 6 7 8 9 10 11	2 3 4 5 6 7 8 9	76.309835 76.314978 76.315996 76.316633 76.382972 76.487173 76.542075 76.554450 76.747254 76.748442	60.764591 60.767163 60.767773 60.768198 60.815583 60.893734 60.936435 60.946335 61.104084 61.105034	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.068848 0.958153 0.981063 0.241339 0.209503 0.577520 0.928440 0.588962 0.588962	0.044598 0.000204 0.000106 0.009477 0.013025 0.006100 0.001237 0.017646 0.017646	7.784693 7.784896 7.785002 7.794479 7.807505 7.813605 7.814842 7.832489 7.832489	0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.116338	0.048963 0.048963 0.048963 0.048963 0.048963 0.048963 0.048963 0.048963 0.107563	7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.939933 7.939933	7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419	7.784693 7.784896 7.785002 7.794479 7.807505 7.813605 7.814842 7.832370 7.832489 7.900134	A A A A A D
631 632 633 634 635 636 637 638 639 640	7.783407 7.784693 7.784896 7.785002 7.794479 7.807505 7.813605 7.814842 7.832370 7.900134	D A A A A A D A	317 318 319 320 321 322 323 324 324 325 326	313 313 313 313 313 313 313 314 314 314	4 5 6 7 8 9 10 11 10 11	2 3 4 5 6 7 8 9 8	76.309835 76.314978 76.315996 76.316633 76.382972 76.487173 76.542075 76.554450 76.747254 76.748442 77.492539	60.764591 60.767163 60.767173 60.768198 60.815583 60.893734 60.936435 60.946335 61.104084 61.105034 61.713841	8 8 8 9 9 9	0 0 0 0 0 0 0 0 0	0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670 0.008670	0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901 0.012901	0.068848 0.958153 0.981063 0.241339 0.209503 0.577520 0.928440 0.588962 0.131420 0.131420	0.044598 0.000204 0.000106 0.009477 0.013025 0.006100 0.001237 0.017646 0.017646 0.067645 0.067645	7.784693 7.784896 7.785002 7.794479 7.807505 7.813605 7.814842 7.832489 7.832489 7.900134 11.000000	0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.116338 0.116338 0.116338	0.048963 0.048963 0.048963 0.048963 0.048963 0.048963 0.048963 0.107563 0.107563	7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.939933 7.939933 7.939933	7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419	7.784693 7.784896 7.785082 7.794479 7.807505 7.813605 7.814842 7.832370 7.832489 7.900134 7.932419	A A A A A A D A D
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631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652	7.783487 7.784693 7.784896 7.784896 7.785082 7.897505 7.813605 7.814842 7.832370 7.832489 7.990134 7.990134 7.9932419 7.932419 7.932419 7.956936 8.016093 8.016755 8.021062 8.024737 8.0407678 8.0407678	D A A A A D D D D D A A A A A A A A A A	317 318 319 320 321 322 323 324 325 326 326 326 326 326 327 327 327 328 329 330 331	313 313 313 313 313 313 314 314 315 316 317 318 319 320 321 321 321 321 321	4 5 6 7 8 9 10 11 10 9 8 7 6 7 6 7 8 9	2 3 4 5 6 7 8 9 8 9 10 9 8 7 6 5 4 5 4 5 6 7 8 9 8 9 9 8 9 9 8 7 6 7 8 7 8 7 8 9 8 9 8 9 8 7 8 7 8 8 9 8 7 8 8 9 8 9	76.309835 76.314978 76.315996 76.31633 76.382972 76.487173 76.554459 76.747254 76.748742 77.492539 77.879964 77.962611 77.988697 78.117448 78.217396 78.275188 78.565627 78.524269 78.538100 78.568163 78.764750 78.698163	60. 764591 60. 767163 60. 767773 60. 768198 60. 815583 60. 893734 60. 936435 61. 104684 61. 105834 61. 113841 62. 036696 62. 104315 62. 118785 62. 225146 62. 236498 62. 252146 62. 36498 62. 251546 62. 588319 62. 588319 62. 5517546 62. 5517546 62. 569174 62. 62. 690964 62. 690964 62. 690964	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.008670 0.008670	0. 012901 0. 012901	0.068848 0.958153 0.981963 0.241339 0.2577520 0.928440 0.588962 0.131420 0.131420 0.081250 0.081	0.044598 0.000204 0.0001067 0.0001107 0.013025 0.006100 0.001237 0.017646 0.017645 0.067645 0.083674 0.083674 0.083674 0.083674 0.083674 0.083674 0.083674 0.083674 0.004968 0.004968 0.004968 0.003675 0.001367 0.01367	7.784693 7.784896 7.785802 7.785802 7.813605 7.813605 7.8134842 7.832489 7.900134 11.000000 8.015093	0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.375589 0.116338 0.116338 0.116338 0.116338 0.129909 0.711725 0.487282 0.779077 0.062310 0.439830 0.439830 0.439830 0.458322 0.058322 0.058322 0.058322	0. 048963 0. 048963 0. 048963 0. 048963 0. 048963 0. 048963 0. 048963 0. 107563 0. 107563 0. 107563 0. 003524 0. 012492 0. 138782 0. 041068 0. 041068 0. 142089 0. 142089	7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.832370 7.939933 7.939933 7.939933 7.956936 7.969418 8.108200 8.108200 8.108200 8.108200 8.108200 8.108200 8.108200 8.108200 8.108200 8.108200	7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.932419 7.941741 7.941741 7.941741 7.9417687 7.977687 8.018755 8.168844 8.168844 8.168844 8.168844 8.168844	7.784693 7.784896 7.784896 7.785892 7.984479 7.881505 7.814842 7.832370 7.980134 7.992419 7.939419 7.939433 7.941741 7.956936 7.96978 8.016893 8.018755 8.016892 8.044737 8.036279 8.046445 8.085082	A A A A A A A A A
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673 8.376479 D 339 333 6 4 81.816502 65.085113 0 0 0.008670 0.012901 0.126622 0.013777 8.389716 0.260472 0.067263 8.435909 8.443742 8.389716 674 8.389716 340 333 7 5 81.895925 65.138062 Ø 0.008670 0.012901 0.366549 0.006691 8.396407 0.260472 0.067263 8.435909 8.443742 8.396407 675 8.396407 341 333 8 6 81.942760 65.171516 0.008670 0.012901 0.908251 0.000802 8.397209 0.260472 0.067263 8.435909 8.443742 8.397209 65.176328 8.443742 676 8.397209 342 333 81.949176 0.008670 0.012901 0.896072 0.001219 8.398428 0.260472 0.067263 8.435909 8.398428 65.184863 8.443742 677 8.398428 343 333 81.960149 0.008670 0.012901 0.679675 0.006436 8.404864 0.260472 0.067263 8.435909 8.404864 11 9 82.024506 0.012901 0.411677 0.029584 0.067263 8.435909 0.012901 0.411677 0.029584 8.435909 8.435909 345 334 65.517209 0.008670 0.012901 0.015497 0.138904 8.574812 0.725845 0.016021 8.451930 8.443742 681 8.443742 345 335 10 8 82.453626 65.587712 0.008670 0.012901 0.015497 0.138904 8.574812 0.255217 0.068282 8.451930 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0.138904 0.725598 0.016038 8.581109 8.575576 0.012901 0.003433 0.725598 8.581109 691 8.575576 346 344 83.232918 66 103336 0.008670 0.012901 0 305784 0.003433 8.578245 0 283505 0.063026 8 581100 8 638602 8 578245 692 8 578245 83,238257 66 103336 0 008670 0 017001 0 737154 0 001120 8 570375 0 283505 0 063026 8 581100 8 638602 8 570375 347 344 603 8 570375 348 344 4 2 83 241645 66 104466 0 008670 0 017001 0 067284 0 011245 8 500670 0 283505 0 063026 8 581100 8 638602 8 581100 694 8.581109 348 345 3 1 83.248581 66.107934 0.008670 0.012901 0.067284 0.011245 8.590620 0.075797 0.128985 8.710093 8.638602 8.590620 695 8.590620 349 345 83.277114 66.117445 0.008670 0.012901 0.937272 0.000270 8.590890 0.075797 0.128985 8.710093 8.638602 8.590890 696 8.590890 350 345 5 3 83.278194 66.117985 0.008670 0.012901 0.595531 0.002468 8.593358 0.075797 0.128985 8.710093 8.638602 8.593358 697 8.593358 351 345 83.290535 66.125389 0.008670 0.012901 0.353028 0.005784 8.599142 0.075797 0.128985 8.710093 8.638602 8.599142 66.148527 0.012901 0.004629 0.075797 8.710093 0.128985 699 8.603771 83.357644 0.012901 0.007475 0.075797 0.128985 8.710093 8.611246 8.611246 354 345 83.417446 66.216519 0.012901 0.258930 0.015013 8.626259 0.075797 8.710093 8.638602 8.626259 8.626259 355 345 83.552560 66.321612 0.008670 0.012901 0.133514 0.033559 8.659818 0.075797 0.128985 8.710093 8.638602 0 620602 83.675993 702 8.638602 355 346 66.420358 0.008670 0.012901 0.133514 0.033559 8.659818 0.677748 0.019449 8.710093 8.658051 8.658051 703 8.658051 355 347 8 6 83.851034 66.556501 0.008670 0.012901 0.133514 0.033559 8.659818 0.117806 0.106936 8.710093 8.764987 8.659818 704 8.659818 356 347 9 7 83.865169 66.567102 0.008670 0.012901 0.817410 0.002240 8.662058 0.117806 0.106936 8.710093 8.764987 8.662058 705 8.662058 357 347 10 8 83.885330 66.582784 0.008670 0.012901 0.216000 0.025541 8.687600 0.117806 0.106936 8.710093 8.764987 8.687600 66.787114 706 8.687600 358 347 11 9 84.140743 0.008670 0.012901 0.424537 0.028559 8.716158 0.117806 0.106936 8.710093 8.764987 8.710093 66.989558 707 8.710093 358 348 10 8 84.388174 0.008670 0.012901 0.424537 0.028559 8.716158 0.757084 0.013914 8.724007 8.764987 8.716158 67.038076 708 8.716158 359 348 11 9 84.448822 0.008670 0.012901 0.397652 0.030739 8.746897 0.757084 0.013914 8.724007 8.764987 8.724007 8.724007 84.535164 0.012901 359 0.397652 0.030739 8.746897 0.067836 0.134538 8.858545 8.746897 67.291839 0.012901 8.858545 8.764778 361 12 84.960754 67.452767 0.008670 0.012901 0.584834 0.017881 11.00000 0.067836 0.134538 8.858545 8.764987 8.764987 712 8 764087 350 11 0 84 963259 67 454855 0 017001 0 161723 0 060770 8 825716 0 460716 0 038740 8 858545 8 883736 8 803736 361 0 008670 713 8 883736 361 351 10 8 85 380404 67 803503 0 008670 0 017001 0 161723 0 060770 8 825716 0 560060 0 028100 8 858545 8 831844 8 825716 714 8.825716 362 351 11 9 85.609298 67,979436 0.008670 0.012901 0.244807 0.046910 8.872626 0.569969 0.028109 8.858545 8.831844 8.831844 715 8.831844 362 352 10 8 85.676709 68.034591 0.008670 0.012901 0.244807 0.046910 8.872626 0.896686 0.005452 8.858545 8.837297 8.837297 716 8.837297 362 353 9 7 85.731234 68.078210 0.008670 0.012901 0.244807 0.046910 8.872626 0.505593 0.034101 8.858545 8.871398 8.858545 68.226947 717 8.858545 362 354 8 6 85.922467 0.008670 0.012901 0.244807 0.046910 8.872626 0.860642 0.007504 8.866049 8.871398 8.866049 68.271970 8.871398 718 8.866049 362 355 85.982498 0.008670 0.012901 0.244807 0.046910 8.872626 0.595106 0.025951 8.892000 8.871398 719 8.871398 68.298716 0.012901 0.027333 720 8.872626 363 356 86.027308 68.303626 0.008670 0.012901 0.008820 0.031538 8.904164 0.027333 8.892000 9.051381 8.892000 721 8.892000 363 357 86.162926 68.400496 0.008670 0.012901 0 008870 0.031538 8.904164 0.630429 0.023068 8.915067 9.051381 8 984164 722 8.904164 364 68 440153 0 008670 0.012901 0 010252 0 630470 8.915067 0 051381 357 86.235911 0 214866 8.914415 0 023068 8 014415 723 8.914415 365 357 8 6 86.307672 68.500411 0.008670 0.012901 0.341438 0.008955 8.923370 0.630429 0.023068 8.915067 9.051381 8.915067 724 8.915067 365 358 86.312887 68.504323 0.008670 0.012901 0.341438 0.008955 8.923370 0.155472 0.093064 9.008132 9.051381 8.923370 725 8.923370 366 358 8 6 86.371008 68.545838 0.008670 0.012901 0.049472 0.025053 8.948423 0.155472 0.093064 9.008132 9.051381 8.948423 726 8.948423 68.696155 367 358 86.571432 0.008670 0.012901 0.460185 0.008624 8.957047 0.155472 0.093064 9.008132 9.051381 8.957047 86.649044 727 8.957047 368 358 10 8 68.756521 0.012901 0.925728 0.155472 9.008132 9.051381 0.008670 0.001286 8.958333 0.093064 8.958333 728 8.958333 86.661907 68.766811 369 358 11 9 0.008670 0.012901 0.290923 0.041157 8.999490 0.155472 0.093064 9.008132 9.051381 8.999490 9.051381 87.114629 0.012901 0.041157 11.00000 0.155472 0.093064 9.008132 69.223641 0.012901 0.077279 0.648096 0.021686 9.029818 9.029818 370 87.456884 69.418818 0.008670 0.012901 0.098435 0.077279 0.816372 0.010144 9.039962 9.051381 732 9.039962 370 361 87.558326 69.499972 0.008670 0.012901 0.098435 0.077279 9.085410 0.382044 0.048111 9.088073 9.051381 9.051381 733 9.051381 69.579903 0.008670 0.012901 0.077279 0.950474 0.002540 9.088073 9.053921 370 362 8 6 87.661095 0.098435 9.085410 9.053921 734 9.053921 370 363 87.681413 69.595141 0.008670 0.012901 0.098435 0.077279 9.085410 0.420731 0.043288 9.088073 9.097209 9.085410 735 9.085410 371 363 8 6 87.901840 69.752589 0.008670 0.012901 0.857623 0.001280 9.086690 0.420731 0.043288 9.088073 9.097209 9.086690 736 9.086690 372 363 9 7 87.912080 69.760269 0.008670 0.012901 0.743364 0.003295 9.089986 0.420731 0.043288 9.088073 9.097209 9.088073 737 9.088073 69.769950 0.008670 0.016954 372 364 8 6 87.924526 0.012901 0.743364 0.003295 9.089986 0.712429 9.105027 9.097209 9.089986 87.939824 69.781423 738 9.089986 373 364 0.012901 0.339259 0.012011 0.712429 9.105027 9.097209 0.008670 9.101997 0.016954 9.097209 739 9.097209 373 365 88.004834 69.831986 0.008670 0.012901 0.339259 0.012011 9.101997 0.939144 0.003139 9.105027 9.100348 9.100348 9.100348 69.850822 0.012901 373 88.029949 0.339259 0.012011 9.101997 0.131359 0.101491 9.105027 9.201839 741 9.101997 374 366 88.041487 60 850064 0 008670 0.012901 0.977726 0.000188 9.102184 0.131359 0.101491 9.105027 0 201830 0 102184 742 9.102184 375 366 0 7 60 860100 0.008670 0.012901 0.131359 9.105027 0 201830 88.042989 0 704887 0.002551 9.104735 0.101491 0 104735 743 0 104735 376 366 10 8 88.065945 60 878045 0 008670 0 017001 0 011624 a 131350 0 105027 0 201830 0 407870 0 116350 0 101401 0 105027 744 9.105027 376 367 9 7 88.068866 69.880382 0.008670 0.012901 0.497870 0.011624 9.116359 0.790513 0.011754 9.116781 9.201839 9.116359 745 9.116359 377 367 10 8 88.170849 69.959702 0.008670 0.012901 0.589327 0.008813 9.125171 0.790513 0.011754 9.116781 9.201839 9.116781 746 9.116781 377 368 9 7 88.175071 69.963080 0.008670 0.012901 0.589327 0.008813 9.125171 0.347336 0.052873 9.169654 9.201839 9.125171 747 9.125171 378 368 10 8 88.250587 70.021815 0.008670 0.012901 0.888763 0.001965 9.127137 0.347336 0.052873 9.169654 9.201839 9.127137 9.169654 748 9.127137 11 9 88.270242 70.037538 0.008676 0.012901 0.984216 0.000530 9.127667 0.347336 0.052873 9.201839 9.127667 9.127667 0.012901 0.000530 11.00000 0.347336 0.052873 9.169654 750 9.169654 0.012901 0.026875 9.196528 0.045499 9.215153 381 12 89.075536 70.704049 0.012901 0.026875 0.402530 9.215153 9.201839 752 9.201839 381 270 11 9 89.139266 70.757157 0 000670 0.012901 Ø.597852 0.017147 9.218986 0 106200 0.084020 9.215153 9.285859 9.215153 753 9.215153 381 371 10 8 70.876982 0.008670 0.017147 0.540402 9.245925 89.285719 0.012901 Ø.597852 9.218986 0.030772 9.285859 9.218986 754 9.218986 382 371 11 9 89.324050 70.907648 0.008670 0.012901 0.313566 0.038658 9.257645 0.540402 0.030772 9.245925 9.285859 9.245925 755 9.245925 382 372 10 8 89.620378 71.150098 0.008670 0.012901 0.313566 0.038658 9.257645 0.209317 0.078195 9.324121 9.285859 9.257645 756 9.257645 383 372 11 9 89.737571 71.243852 0.008670 0.012901 0.553054 0.019743 9.277388 0.209317 0.078195 9.324121 9.285859 9.277388 71,421542 0 0 757 9.277388 A 384 372 12 10 89.954748 0.008670 0.553054 0.019743 11.000000 0.209317 0.078195 9.285859 9.285859 0.012901 9.324121

75	9.285859	9 D	384	373	11	9	90.056406	71.506257	0	0	0.008670	0.012901	0.226228	0.049540	9.335400	0.778314	0.012531	9.324121	9.298391	9.298391	D
75	9.298391	L D	384	374	10	8	90.194250	71.619039	0	0	0.008670	0.012901	0.226228	0.049540	9.335400	0.636378	0.022598	9.324121	9.320989	9.320989	D
76	9.320989	9 D	384	375	9	7	90.420231	71.799824	0	0	0.008670	0.012901	0.226228	0.049540	9.335400	0.437832	0.041296	9.324121	9.362285	9.324121	D
76	9.324121	L D	384	376	8	6	90.448417	71.821746	0	0	0.008670	0.012901	0.226228	0.049540	9.335400	0.800279	0.011140	9.335260	9.362285	9.335260	D
76	9.335260	) D	384	377	7	5	90.537535	71.888585	0	0	0.008670	0.012901	0.226228	0.049540	9.335400	0.075263	0.129338	9.464599	9.362285	9.335400	Α
76	9.335400	Э А	385	377	8	6	90.538512	71.889282	0	0	0.008670	0.012901	0.597180	0.004296	9.339696	0.075263	0.129338	9.464599	9.362285	9.339696	Α
76	9.339696	5 A	386	377	9	7	90.572881	71.915059	0	0	0.008670	0.012901	0.383596	0.010646	9.350342	0.075263	0.129338	9.464599	9.362285	9.350342	Α
76	9.350342	2 A	387	377	10	8	90.668697	71.989583	0	0	0.008670	0.012901	0.617312	0.008040	9.358382	0.075263	0.129338	9.464599	9.362285	9.358382	Α
76	9.358382	2 A	388	377	11	9	90.749094	72.053900	0	0	0.008670	0.012901	0.524297	0.021523	9.379905	0.075263	0.129338	9.464599	9.362285	9.362285	D
76	9.362285	5 D	388	378	10	8	90.792026	72.089026	0	0	0.008670	0.012901	0.524297	0.021523	9.379905	0.801348	0.011073	9.464599	9.373358	9.373358	D
76	9.373358	3 D	388	379	9	7	90.902756	72.177610	0	0	0.008670	0.012901	0.524297	0.021523	9.379905	0.960754	0.002002	9.464599	9.375360	9.375360	D
76	9.375366	D D	388	380	8	6	90.920772	72.191623	0	0	0.008670	0.012901	0.524297	0.021523	9.379905	0.584536	0.026847	9.464599	9.402206	9.379905	Α
77	9.379905	5 A	389	380	9	7	90.957136	72.218896	0	0	0.008670	0.012901	0.055254	0.032176	9.412081	0.584536	0.026847	9.464599	9.402206	9.402206	D
77	9.402206	5 D	389	381	8	6	91.157849	72.375006	0	0	0.008670	0.012901	0.055254	0.032176	9.412081	0.546804	0.030183	9.464599	9.432390	9.412081	Α
77.	9.412081	L A	390	381	9	7	91.236844	72.434252	0	0	0.008670	0.012901	0.473878	0.008298	9.420379	0.546804	0.030183	9.464599	9.432390	9.420379	Α
77.	9.420379	9 А	391	381	10	8	91.311524	72.492337	0	0	0.008670	0.012901	0.584377	0.008953	9.429332	0.546804	0.030183	9.464599	9.432390	9.429332	Α
77	9.42933	2 A	392	381	11	9	91.401059	72.563965	0	0	0.008670	0.012901	0.187133	0.055865	9.485197	0.546804	0.030183	9.464599	9.432390	9.432390	D
77	9.432396	) D	392	382	10	8	91.434692	72.591483	0	0	0.008670	0.012901	0.187133	0.055865	9.485197	0.359618	0.051136	9.464599	9.483525	9.464599	D
77	9.464599	) D	392	383	9	7	91.756781	72.849154	0	0	0.008670	0.012901	0.187133	0.055865	9.485197	0.632354	0.022915	9.487514	9.483525	9.483525	D
77	9.483525	5 D	392	384	8	6	91.927122	72.981641	0	0	0.008670	0.012901	0.187133	0.055865	9.485197	0.012983	0.217206	9.487514	9.700731	9.485197	Α
77	9.485197	7 A	393	384	9	7	91.940492	72.991669	0	0	0.008670	0.012901	0.976783	0.000261	9.485458	0.012983	0.217206	9.487514	9.700731	9.485458	А
77	9.485458	3 A	394	384	10	8	91.942841	72,993496	0	0	0.008670	0.012901	0.949743	0.000859	9.486317	0.012983	0.217206	9,487514	9.700731	9.486317	Α
78	9.486317	7 A	395	384	11	9	91.951435	73.000371	0	0	0.008670	0.012901	0.412556	0.029513	9.515830	0.012983	0.217206	9.487514	9.700731	9.487514	D
78	9.487514	1 D	395	385	10	8	91.964600	73.011143	0	0	0.008670	0.012901	0.412556	0.029513	9.515830	0.456852	0.039170	9.526684	9.700731	9.515830	Α
78	9.515836	Э А	396	385	11	9	92,247760	73.237670	0	0	0.008670	0.012901	0.311944	0.038831	9.554661	0.456852	0.039170	9.526684	9.700731	9.526684	D
78			396	386	10	8	92.367152	73.335355	0	0	0.008670	0.012901	0.311944	0.038831	9.554661	0.873823	0.006744	9.533428	9.700731	9.533428	D
78	9.533428	3 D	396	387	9	7	92,434591	73.389306	0	0	0.008670	0.012901	0.311944	0.038831	9.554661	0.321296	0.056770	9.590197	9.700731	9.554661	Α
78			397	387	10	8	92,625691	73.537939	в	0	0.008670	0.012901	0.583792	0.008970	9.563631	0.321296	0.056770	9.590197	9.700731	9.563631	A
78			398	387	11	9	92.715393	73.609701	0	0	0.008670	0.012901	0.935813	0.002211	9.565842	0.321296	0.056770	9.590197	9.700731	9.565842	A
78			399	387	12	10	92.739717	73.629602	9	0	0.008670	0.012901	0.935813	0.002211	11.000000	0.321296	0.056770	9.590197	9.700731	9.590197	D
78	9.590197	7 D	399	388	11	9	93.031974	73.873150	0	0	0.008670	0.012901	0.600681	0.016990	9.607187	0.227603	0.074008	9.664205	9.700731	9.607187	А
78	9.607187		400	388	12	10	93,218861	74.026058	0	0	0.008670	0.012901	0.600681	0.016990	11.000000	0.227603	0.074008	9.664205	9.700731	9.664205	D
79			400	389	11	9	93.903076	74.596237	0	0	0.008670	0.012901	0.121739	0.070196	9.734401	0.476319	0.037083	9.701288	9.700731	9.700731	D
79	9.700731	L D	400	390	10	8	94.304865	74.924973	в	0	0.008670	0.012901	0.121739	0.070196	9.734401	0.976586	0.001185	9.701288	9.701916	9.701288	D
79			400	391	9	7	94.310436	74.929430	0	0	0.008670	0.012901	0.121739	0.070196	9.734401	0.467843	0.037981	9.739269	9.701916	9.701916	D
79			400	392	8	6	94.316084	74.933823	в	0	0.008670	0.012901	0.121739	0.070196	9.734401	0.532312	0.031526	9.739269	9.733442	9.733442	D
79		-	400	393	7	5	94.568294	75.122980	0	0	0.008670	0.012901	0.121739	0.070196	9.734401	0.204825	0.079280	9.739269	9.812722	9.734401	A
79			401	393	8	6	94.575005	75.127774	0	0	0.008670	0.012901	0.481426	0.006092	9.740492	0.204825	0.079280	9.739269	9.812722	9.739269	D
79			401	394	7	5	94.613954	75.156985	0	0	0.008670	0.012901	0.481426	0.006092	9.740492	0.300918	0.060046	9.799315	9.812722	9.740492	A
79			402	394	8	6	94,622515	75.163101	в	0	0.008670	0.012901	0.123479	0.017431	9.757923	0.300918	0.060046	9.799315	9.812722	9.757923	A
79			403	394	9	7	94.761961	75.267685	0	0	0.008670	0.012901	0.633667	0.005069	9.762992	0.300918	0.060046	9.799315	9.812722	9.762992	A
79			404	394	10	8	94.807584	75.303170	в	0	0.008670	0.012901	0.610775	0.003003	9.771209	0.300918	0.060046	9.799315	9.812722	9.771209	Α .
80			405	394	11	9	94.889755	75.368907	0	0	0.008670	0.012901	0.740556	0.010012	9.781221	0.300918	0.060046	9.799315	9.812722	9.781221	A
80			405	394	12	10	94.999885	75.459013	0	0	0.008670	0.012901	0.740556	0.010012	11.000000	0.300918	0.060046	9.799315	9.812722	9.799315	D
80			406	395	11	9	95.217013	75.639952	0	0	0.008670	0.012901	0.426420	0.028411	9.827726	0.676770	0.019521	9.818836	9.812722	9.812722	D
80			400	396	10	8	95.364487	75.760613	в	0	0.008670	0.012901	0.426420	0.028411	9.827726	0.468380	0.019321	9.818836	9.850646	9.818836	D
80			406	397	9	7		75.809529	0	0			0.426420	0.028411			0.228471		9.850646	9.827726	A
80			400	397	10	8	95.425631 95.505640	75.871757	в	0	0.008670	0.012901	0.420420	0.020411	9.827726	0.010364	0.228471	10.047307	9.850646	9.828951	A
80			407	397	11	9	95.505640	75.881553	0	0	0.008670	0.012901	0.503568	0.001225	9.828951	0.010364	0.228471	10.047307	9.850646	9.828951	A D
80			408	397	10	8		76.076809	e e	0		0.012901				0.010364	0.2284/1	10.047307	9.850646		
80		-	408	398	10	9	95.756530 95.768259	76.086192	e e	0	0.008670 0.008670	0.012901	0.503568 0.914316	0.022868 0.002986	9.851819 9.854805	0.046616	0.153291	10.047307	10.003936	9.851819 9.854805	A
80			409	398	11	10	95.768259	76.113065	e e	ø	0.008670	0.012901	0.914316	0.002986	9.854805	0.046616	0.153291	10.04/30/	10.003936	9.854805	A E
80			410	398	12	10	95.801104	75.565020	0	0	0.008670	0.012901	0.914316	0.002986	11.000000	0.046616	0.153291	10.047307	10.003936	10.000000	E
81	10.00000	υ E	410	398	12	10	97.543450	//.505020	U	ย	v.0080/0	0.012901	v.914316	v.002986	11.000000	v.040016	v.153291	10.04/30/	10.003936	10.000000	-

For this simulation, the values are:

Estimated number of People in System - 9.754345 Estimated waiting time of People in System - 0.237911 Estimated P - 0.000867