cipant id	day	PSS score	0	penness	Conscientiousne: E	Extraversion	Agreeableness	Neuroticism	sleep time	wake time	sleep duration	PSQI_score	call	duration	num calls nur	n sms s	creen on time	skin conductano	accelerometer	mobility radius	mobility distance
orpani_ia	1	1	34	2.32273211	4.332193156	1.185877791	1.570213395	3.782093775	7.726792258	5.1906604	6.572068901	041_00010		3.924526753	12	32	10.70371376	3.115729826	0.161716556	1.145178803	2.196850654
	1	2	37	1.761436409	3.254119617		4.072512002	1.997144935	7.312673743		8.0301684				12	41	11.01293925	0.959144107	0.985586612	1.021133086	0.737825109
1	1	2				3.90728102				6.170717053				58.3180042	3						
1	1	3	30	3.025886666	1.855001972	2.04590014	2.317492628	3.619224929	6.992060419	5.318824685	7.102419944			1.941042894	4	48	4.877372455	3.311629135	1.877444599	0.478179341	0.911672929
1	1	4	16	1.948370376	4.966676037	3.345224648	1.607756195	3.583523629	8.886913777	8.061075009	8.123293672		3 (0.295373297	11	38	3.462955901	0.625721299	0.494921196	0.630549066	3.911417935
1	1	5	32	3.343483679	2.0659364	3.137843227	2.118061091	2.567347332	7.81170484	7.312144628	7.785142871		3 2	22.30057055	17	17	4.861045578	0.622608936	1.342599993	0.254090172	1.605131621
1	1	6	28	3.319140317	4.141190877	2.934202218	1.416813659	3.901543649	8.799539972	8.602324526	8.030797129		4 5	55.45984997	4	14	7.883468336	4.901521856	0.539267921	1.461828082	3.927180815
1	1	7	39	2.89362267	1.909251179	3.731296104	1.914267451	3.165247625	8.251176373	8.029626381	7.944314252		3 2	28.97235905	4	3	9.096195361	4.949273143	1.486665004	1.017601761	2.740476038
- 1	1	8	19	1.437201537	1.816344573	4.170691597	3.716547369	1.64562722	8.433565423	6.427281251	8.558427181		3 4	17.34294349	3	37	1 395496563	3.012052166	1.853034835	0.546390628	4.715504364
		0																			
1	1	9	22	3.279301192	3.968729216	1.764377601	4.443118927	1.326407154	8.307685414	8.034997952	6.134476285			36.75543784	3	16	5.377928161	3.147191348	1.357895851	0.475016272	1.546705089
1	1	10	15	4.604191823	4.025498015	1.137725574	3.677639869	4.682931229	8.097747856	7.456952906	7.248695596		4 3	3.391413241	7	31	7.723512383	1.241724718	2.356402842	0.794373424	2.206041239
1	1	11	27	2.072241993	1.751869925	4.234105025	1.543625436	1.55254674	5.363910808	6.961860654	6.738963012		3 3	3.141305986	7	21	7.761480565	3.174854482	2.186810704	0.481611718	2.956367389
1	1	12	11	3.00474459	4.070211388	1.612570935	2.588672928	2.925217883	7.567424866	6.517023119	8.897185818		4	19.922965	17	21	6.18320372	3.687830653	0.285538554	0.275872645	4.164372596
- 1	1	13	10	1.949337735	1.267560678	4.779320136	4.420397418	4 436599036	5.953419492	8.097233321	8.378753544		2 3	33.49800073	3	22	7.556308944	4.528388736	1.256713429	0.951450949	1.006892262
		14	11				2.938281879			5.896417871	6.517389202				7	4	3.374629344	0.768052568		1.461154424	2.893881447
				2.031744937	1.258817038	3.043382814		1.46542549	6.69961743					54.04547542					1.115578378		
1		15	19	2.383593061	1.380123302	4.914564974	2.772440131	2.810656125	8.709219106	8.55923486	8.404724832			18.52738464	19	40	6.904049363	1.365474248	0.636308159	0.23931018	0.778881683
1	1	16	22	4.68210194	2.088403427	1.935073564	3.755054755	1.670592883	6.06982787	5.974019642	8.657142231		4 2	20.64032389	16	6	4.029026539	3.578611325	2.453797198	0.391890123	1.308015444
1	1	17	17	2.073729637	1.519220761	2.082771193	3.809348961	4.268664921	6.845368442	6.134734739	6.205276744		2 1	18.45319824	4	11	10.34278213	3.883864181	2.130336132	1.091786034	2.11020388
1	1	18	14	4.338002412	4.957890279	4.299734974	2.047966914	3.581551421	7.75577813	5.529458822	7.992296736		4 1	13.54655463	0	6	5.989549909	2.80974729	0.475046749	0.473013462	1.731318077
		19	23	4.437878849	2.624819392	4.450318136	4.883221715	1.116347197	8.785340661	7.570937707	7.454898116			3.238788431	10	2	7.272962727	1.483567683	0.105045559	0.544902862	3.662509316
1																					
1		20	36	4.710134675	1.804233581	2.671077045	1.032064313	4.599415937	7.652694989	6.408337753	8.028311153			0.667665196	17	31	2.482844817	2.342817928	1.476269173	1.110888027	2.11011052
1	1	21	30	4.499173371	3.804414159	4.511409966	4.907497271	1.460005286	6.571224582	8.790232854	8.162311279		4 8	3.800762582	2	21	11.73931077	4.532310141	0.959626232	1.160338475	2.770447439
1	1	22	13	3.743611933	1.50020106	2.689770915	1.687514586	2.841138748	8.466996622	6.193118781	8.504877712		3 5	50.47446138	6	37	3.828331853	4.055179265	2.104983111	0.388527437	1.227485595
1	1	23	13	1.171916755	4.369011287	1.203152207	2.727483643	2.681959507	5.12819231	7.086138161	6.619545364		3	0.29981923	8	8	10.80579066	2.349007326	0.257135734	0.376462122	3.883310187
-		24	39	1.177837744	1.494291821	4.639681226	4.515506507	3.398478348	8.134372128	6.644435405	6.38791528			13.08459153	٥	34	3.634081258	3.088237421	0.326091908	0.772477093	1.122995348
															9						
1		25	22	2.994522612	2.902808294	3.650636206	2.973334098	4.286137684	8.15155513	6.069479521	7.654550146			7.706811807	2	17	2.873093339	1.243601334	0.882523683	0.244115237	3.024156854
1	1	26	10	3.482363434	4.084074045	2.185828987	1.110240821	1.633016976	5.766089626	8.102829195	6.256349304		1 2	21.16428379	17	5	5.356377032	1.295449098	0.641064653	0.294108555	2.388774528
1	1	27	37	3.183137791	4.508722166	4.613554883	1.860687417	2.003455913	5.663149565	7.993203305	8.633478847		1 2	28.30682428	7	12	2.315025682	1.289110517	0.301460129	0.459424377	3.863854071
1	1	28	38	3.074881569	2.857440636	4.673165629	2.631746642	4.131793195	5.089081736	6.009529416	6.642012302		1 0	0.329157903	6	42	10.0595681	1.24630241	1.766498256	0.220679381	2.948049921
- 1	1	29	27	1.501176247	4.376733379	2.658457426	4.391736574	3.477270949	7.381640223	5.232327137	7.564348086		4 1	15.01536373	12	17	8.864213675	3.416707044	2.317591124	0.95461669	3.73491427
				4 648640796																0.428266857	
- 1	1	30	31		3.153994571	1.464670571	2.178070176	3.187146521	5.695630845	8.3308305	6.986300901			0.244166854	18	24	6.786351845	4.840467875	0.611260419		4.298460846
2	2	1	36	1.166731935	2.234994443	1.80053309	2.003059857	1.091034838	7.695562036	5.295317144	8.1454707		4 1	19.13892905	16	10	3.331814623	2.157225497	1.62388816	0.154115547	1.214585717
2	2	2	11	2.145667925	4.493354749	4.123861267	3.417387673	3.332207641	6.571039564	5.631495897	8.074358642		1 4	16.88265017	16	27	4.162399952	1.491559687	0.18723241	0.23324539	4.761293628
2	2	3	22	4.062435456	2.740034153	1.330979498	4.799291642	1.37885767	6.771251187	7.328982276	6.403346317		2 1	10.14521574	3	14	10.15812443	1.788803426	0.44507238	1.383231675	0.703382086
	2	4	11	1.887915673	2.338146393	1.263963592	3.15401538	1.544562811	5.360752433	5.085624679	8.487294205		3 3	33.78435275	0	32	7.032882828	2.718011883	2.448065101	0.909707365	1.96923099
-	2	-	28	4.567158526											40	6	5.602629459				4.859375851
-	2	5			3.377481881	4.690184101	4.809851918	3.043226983	7.174491592	6.819654829	8.507830133			58.66048707	12			3.37291236	0.390591163	0.162258472	
2	2	6	11	2.174210581	2.342499411	3.089785333	2.632106581	4.539842036	5.215972941	8.960470988	7.531960069			24.06514578	1	37	3.035079829	4.464477192	1.944124163	1.464712203	4.199911283
2	2	7	31	3.630450471	1.978281227	2.905258453	1.409510281	4.073311481	6.026268162	5.130290686	7.219193399		3	7.74504527	4	26	10.62546026	3.327487096	0.694690884	1.196999389	3.112242679
2	2	8	27	3.17940641	4.479413401	3.004115588	4.689065184	4.185409404	8.327109837	8.889392113	6.197076869		1 7	7.606945515	15	49	7.870487298	1.751786103	1.8395785	0.351090645	2.030977243
2	2	9	15	4.046343151	1.879942248	4.035821603	4.638126351	4.693736902	5.093050915	7.579860859	6.469072561		2	46.6076513	17	16	9.061877819	1.499697838	2.370773653	1.185903246	2.297807111
	2	10	31	2.654517184	3.694245298	2.751629203	1.002959653	4.094354325	6.411069476	8.71825271	6.911463929			16.06878641	15	43	4.687738767	3.081950726	1.98235797	1.030833064	1.56709746
-		11	17	2.052290849	1.419665397	3.609561483	3.263297403	4.895270765	7.369042181	5.457030006	8.194460349			12.56086382	10	47	7.086413412	2.590645131	0.163733202	0.44082804	1.18544895
- 2															ь						
2		12	37	2.232141188	2.702738086	1.011848614	1.235550754	1.069479094	5.501052431	5.13683537	7.142278917			51.08342973	16	27	11.34593454	1.547653361	1.055569108	0.561270012	1.222500295
2	2	13	39	4.525028296	1.54901417	3.265375982	2.891654737	3.579712692	5.996024768	8.109984823	7.879599014		2 2	27.78945566	11	5	2.409727823	0.640125309	0.121589483	1.455523476	2.759043593
2	2	14	36	2.996049525	1.808019541	1.014505906	2.625478934	3.815766303	5.02491942	7.400298601	8.98529129		4 1	14.19522534	7	14	4.245970872	3.649036402	0.310167461	0.856722906	3.489207584
	2	15	31	1.128679323	4.272098778	2.600313029	3.229205776	3.777092224	6.528147197	7.088252684	6.997333485		4	31.8587064	17	q	5.062017458	1.060791789	0.158201974	1.164607241	1.510595369
		16	39	3.924664477	3.519115562	1.617561753	1.244972369	4.77882825	6.338376047	7.099800989	6.183904467		2	24.0598379	19	17	5.711769276	0.659196718	0.813089206	1.239173792	2.514283811
- 2													0		19						
2		17	24	1.216549986	2.921922255	2.197645513	4.672784911	4.481433581	5.287750549	6.693315149	6.781204262			11.62270592	7	2	7.976352649	1.670287363	2.489557961	0.396036813	3.855001805
2	2	18	18	1.220123585	4.8106252	4.145251824	3.057730194	4.768323952	8.120448766	6.710873512	8.602548349		2 5	54.65455379	15	12	6.271799193	4.635363058	2.432005379	1.32267538	1.825848387
2	2	19	21	4.101429021	2.840687501	4.638091216	4.249500638	4.396640433	8.188841241	7.027530703	7.881656746		4 1	13.20933063	13	16	6.430223253	3.697136035	1.84001528	0.555936178	4.914101109
5	2	20	13	3.924217095	3.049683774	1.580361618	4.103052042	2.640642639	7.123006022	8.729356175	6.680262119		1 7	7.257427711	13	8	2.568246331	4.954923314	2.096289488	0.730739167	4.065843979
-		21	23	4.88210288	3.133158236	4.18456948	1.945825421	2.339392474	7.784784823	6.74067497	7.052239985			58.54167395	11	2	11.44641091	1.759264457	2.062155855	0.789569439	0.640252057
-															- 11						
2		22	37	3.331077543	3.428176854	1.502833807	3.3417128	1.930772785	7.270410028	6.697720006	7.357516364			16.95919381	6	6	1.974449349	2.183887775	0.333084101	1.180792587	4.360234666
2		23	28	4.914215018	3.087828588	3.263293537	2.941373657	2.197435717	5.61645906	6.465070959	6.928030582			3.179264964	5	11	11.87078111	1.032481751	1.619119373	1.2848081	3.737419381
2	2	24	38	1.458929387	2.150343036	3.156684905	1.789701984	1.391154602	6.71823233	7.740194267	6.473221821		3 1	12.30773311	9	0	1.785425208	2.791863517	2.209857161	1.102687861	1.651032049
2	2	25	38	1.787018885	4.55986348	4.712013721	3.030013143	2.058455802	7.418126927	6.713229194	7.391615642		2 4	12.47313815	16	33	5.973955528	3.335049171	1.848613184	1.200916105	3.380689332
-		26	26	1.123836393	3.411849207	4.759980995	4.351184033	1.768376291	8.945786781	7.225945734	7.214119058			33.93368441	13	22	3.321351305	1.507822145	2.034670505	1.047582749	0.92671458
-		27	12	2.736217578	2.313065984	3.875545149	1.678950102	1.263326827	8.315076746	5.143055095	8.934186046			21.21594033		2	4.694965442	1.400746126	2.136703859	0.841519145	4.419680961
- 2															0						
2		28	33	3.444402994	2.465906818	4.016008938	1.341359222	2.750755466	8.1702559	5.776609149	7.052734451			14.43702068	17	21	9.78079349	1.866801949	1.24460951	0.230646317	1.515706436
2	2	29	33	2.489414479	4.878667133	2.381501198	3.951948328	2.843576437	6.266268737	7.704754106	6.489497173		3 3	37.10907701	6	49	5.238191124	1.4743928	2.332490697	0.44068343	3.397679241
2	2	30	17	1.834975348	2.174029011	3.739041492	4.941044689	3.86422038	5.638858376	5.215125587	7.369205053		3 5	51.01724546	18	34	3.174265374	1.710635718	1.959499691	0.952417795	2.421901617
	3	1	18	3.77065886	4.510846025	2.198352708	1.47404506	4.618370283	8.385189028	7.052480156	8.632121728			23.54998525	11	7	1.979774917	3.348314412	1.067036259	1.130485523	4.993207329
	3	2	38	1.008095287	1.360469816	1.712891961	3.587460275	3.319283256	5.028578183	6.131858331	8.913251621			2.198034344	7	10	4.944103898	3.643097679	0.907893695	0.737519219	4.784738587
	-	-													- 1						
3	3	3	22	3.722810958	1.011752433	4.9237224	3.591347422	1.272567292	7.482129628	7.265334023	8.735327584			51.19899069	0	10	6.629185201	4.582131191	1.609634779	0.568022851	2.362865692
3	3	4	14	4.987592762	4.865126773	1.475206889	3.526433105	2.983645443	5.02419355	6.286598757	7.712779537		3 4	47.11265636	12	10	6.789711704	4.852377038	1.302226835	0.637844174	2.500468833
3	3	5	27	3.591747417	4.114999063	1.258560397	1.829399579	4.489512579	8.308606745	7.195514255	6.345244901		2	6.70921175	0	49	11.48778434	4.646935923	0.596183222	0.272426177	1.359001611
	3	6	31	4.775067747	2.307647874	4.892747025	2.158349967	1.473818173	6.619951736	6.958135688	8.370872426			31.70250775	7	33	11.42970151	3.419166501	2.469430308	0.918853934	3.128945777
		-													, , ,						
3	3	1	32	3.437426642	3.381877003	3.72135177	4.515313785	2.506479995	6.747522911	5.663960453	6.762466291			58.10644461	13	27	10.68003424	1.426724757	2.396866952	0.107218347	0.858731698
3	3	8	33	1.062819084	2.652185994	4.900410637	1.183229733	3.676628648	6.151511685	7.319843667	6.287325479		4	38.6078458	12	4	8.105844269	3.543362931	2.186968451	0.365211446	1.58609582
3	3	9	15	3.278674157	1.134991929	4.996138948	2.040618648	4.71805643	6.19290504	8.41594631	7.591754033		1 5	5.728943489	8	41	1.660003039	2.865671435	2.147164135	0.988098979	2.761665057
	3	10	19	3.277272368	2.719079617	4.633160325	3.928918433	2.566629395	8.119473272	5.474188494	6.43084374		4 1	12.16128751	18	24	9.929037871	3.966839391	2.314457847	0.291529256	4.799567817
		11		2 799193181	4.049051148	3.551515184	1.896368743	3 309210434	7 855305324	5.474188455	7 503504483			213802708	13		8 904590673	3.364785642	1 732309335	0.291329230	2.33474711
3	3	11														5					
	3	12	22	4.936914575	3.37579805	3.198934915	4.889859625	3.840062489	5.546327857	7.123843883	6.126664632		4 5	54.00773217	11	1	3.876616925	2.727604611	1.120929694	0.821231899	1.993848435

3	13	14	2.760248108	3.119163066	4.028676067	3.63301748	1.326377949	6.698426706	7.989664217	7.674384699	3	36.555	0074	4	43	8.857713535	1.74177889	0.460933114	0.399603308	2.892352767
3	14	31	4.296166601	3.89489324	4.210194705	2.338917001	2.040288011	8.545570228	6.553081505	8.373051453	4	58.347	2625	7	39	5.11417135	0.592650432	0.807173102	1.485815913	3.829035328
3	15	25	4.07457957	3.293515512	4.230853125	1.888321537	2.510776325	5.996612829	8.162138706	7.548037352	3	14.2538	5166	9	27	8.790779673	1.244402154	1.578399349	0.437572575	1.696572129
3	16	38	2.314531642	4 248599456	4.560048258	4 826660509	3.960573103	6 7491289	8 545013854	6.066617959	1	26.2237	3681	16	19	3 132509066	2 49037574	1 305309893	1 045230204	1.898065016
-	17	29	1.639028084	3.740174109	1.461431753	1.964477017	4.891437591	6.499752897	7.235904602	7.05151253		26.8408		4	24	3.117202924	1.054948324	0.11603497	0.424989635	4.127416641
3											4									
3	18	28	4.852810216	2.678188066	4.751130657	3.298197142	1.150002391	6.886878167	8.907448306	6.126867229	1	9.93008	3998	18	37	1.53532191	1.05690826	1.21769709	0.807890066	1.850439226
3	19	31	3.676553092	4.675237947	1.024870089	2.494339346	1.951946661	7.334135188	6.900199342	7.692241712	1	0.90531	4876	13	36	8.540722197	4.67825709	1.561608147	0.137462382	4.953085798
3	20	21	3.613949045	3.556593434	3.120184946	3.089008949	1.657700613	5.090864849	6.397859224	8.589576492	4	48.7678	9161	9	26	9.137510092	1.482487329	1.646270201	0.995316859	4.455718399
3	21	32	3.894295575	4.06189684	4.796398404	3.10472308	3.081425559	7.869948913	8.966290157	8.332078905	9	52.2776	4413	15	48	8.718803218	1.774378248	1.407913331	0.631537679	3.83138717
3	22	38	2.756417818	2.467580089	2.575195933	3.347254786	2.215791726	8.054354767	5.755942989	7.429116175	4	59.0758		14	49	5.602344765	1.107766997	1.775433988	1.374601637	4.109743901
3	23	10	4.877203494	1.331782814	4.206546789	2.602914205	4.508646994	8.832005646	6.91776215	6.835344017	1	38.272	4279	5	20	10.85719014	3.722878674	1.373494298	0.156900898	1.288250567
3	24	17	1.073654083	3.566470617	4.705220543	3.234028237	4.973994987	5.357066313	7.847198486	6.447761131	2	25.0163	7643	5	46	3.200817119	2.218704535	2.391401216	0.639133512	0.846091375
3	25	17	2.271634145	3.711963101	3.911685397	4.482102486	2.657154211	7.667430062	8.165544284	6.046174548	3	22.2248	8639	9	15	6.036491284	3.892227561	0.846805436	1.491507254	1.028478273
	26	10		3 575714506	2 138408713	3 923329406		5.514824433	5 123872808					13	16	2 272993571	3.904833792	1 648478667	0.84320521	4 880478359
3			3.706650587				4.105536914			7.893551256	,	4.7792								
3	27	36	1.106245862	3.764339729	1.733739921	4.166205321	2.622711943	7.006684519	6.598872587	8.964822389	1	29.4356	8436	12	32	8.767361931	1.149403788	1.783353581	1.408849688	1.180742381
3	28	21	2.120414899	3.093339981	4.755908225	4.627835211	4.063557975	6.12896791	6.000750905	8.221292747	1	20.0203	1643	6	10	8.637242416	1.792814981	0.198586631	1.14319048	4.157871673
3	29	20	4.316582672	1.460351511	3.174499144	4.915521064	3.748469741	8.052568586	8.133328135	7.24901886	4	15.1060	5283	4	35	9.347521609	1.527378456	2.247885466	1.052097286	1.977041907
3	30	33	3.067007719	2 439111152	4 836771186	4 019720445	4 419844337	5 449934393	7 421669313	8.038234201		22 8811	4601	8	36	10.67929939	4 622110042	0.11687384	0.349739561	4 505332813
	30													-						
4	1	33	3.732048494	4.218329097	2.654351692	4.011135434	4.172900028	5.041518749	8.514859316	8.494118487	3	8.73312		8	29	1.685260327	1.647849073	1.74407142	0.269138418	1.741838601
4	2	10	2.495669504	2.863628178	1.904257231	3.236815914	2.287782791	8.295050659	6.117987572	7.154235895	2	39.3977	4922	19	37	2.848642054	1.98533118	1.386561373	1.076125607	4.59303904
4	3	20	3.165604744	3.060194892	3.879104906	3.1395426	4.595540036	6.491535404	8.89621205	7.944836217	3	53.2700	8443	12	31	7.028979312	1.708490531	1.875079807	0.703684754	3.208477503
4	4	11	3.944230134	2.283347501	3.862020769	4.567132859	4.65611992	8.202421776	7.282113632	8.424254633		43.3744		17	26	9.606903113	3.729772593	1.083509628	0.403270109	4.803291703
7	-										- 4									
4	5	31	3.089573303	3.978404663	3.596614679	2.859349654	2.762715949	6.830355395	5.845581806	6.538256142	1	50.9821		8	44	5.508242777	4.162150085	1.127181384	0.905343689	1.699373407
4	6	29	1.47101585	2.826489997	4.627798572	3.329925558	4.684520192	6.39487084	5.368711602	7.853174889	1	3.5381		8	0	4.350743449	2.389671608	1.495421352	1.072957495	1.441575327
4	7	28	3.745230336	4.260061997	3.92525851	1.80888351	3.010275944	7.255032101	7.529375626	8.19001729	3	7.72479	8626	6	28	3.584287598	1.290465133	0.893461514	1.488734493	0.676227523
4	8	21	3.841909697	1.104125799	1.033320227	4.953860417	3.003761621	8.369662175	6.619337191	6.708934914	1	36.3588	1832	17	7	9.530979326	2.088485948	0.364606775	0.182739445	2.013800178
4	0	18	2.368619896	4.600752373	4.386808717	2.577650118	4.762342315	5.723893489	7.541987976	8.763691937		10.9986		17	28	3.022415072	0.554447719	1.74329141	0.551849663	1.875839104
4	9										4									
4	10	30	2.39165212	3.226838803	4.114042261	2.361019906	3.238498397	6.555694314	6.083376496	8.319274931	1	12.1409		19	26	11.52581634	1.147277425	1.147183835	1.482308157	3.754548601
4	11	35	2.468771773	1.764443016	4.072728637	4.651198038	3.554660282	5.187295122	6.244924739	6.219426599	1	13.0754	7005	11	0	2.399536077	0.919287425	0.514514426	1.436737847	3.407438236
4	12	13	3.067195269	3.555427009	3.748345445	3.217863697	4.302165831	6.469472227	8.700263762	8.35274807	2	18.3862	1466	0	43	11.07774607	2.94005457	1.965084456	0.825420965	3.084682554
4	13	36	1.389660748	2.77829856	2.146615088	2.385507318	3.795224141	6.200506964	6.658394761	6.255601255	-	11.7488		18	39	9.445607213	4.930718403	2.148960742	1.097960688	4.233048599
4											1									
4	14	25	2.652057386	2.905630166	4.267824317	3.338892142	3.596611754	8.922427977	7.744529316	7.488062792	1	9.42016	0839	9	43	10.23743055	4.682858506	1.577585216	1.273702244	2.125695003
4	15	11	2.785290988	3.859060178	3.997300431	3.31398396	3.893112241	8.590699126	6.991335359	7.571993638	4	15.0671	8524	10	34	11.32005056	2.550574955	1.761602069	0.853894899	3.518506092
4	16	27	1.660105005	2.272172591	1.663987614	4.10832246	2.391346633	5.301308434	8.413134088	8.287235694	4	10.287	1138	2	49	8.039676735	3.960237026	1.6119685	0.71723289	1.274884506
4	17	12	4 217795896	3.579454823	1.273543197	1.915894074	4.407047612	5.916265291	6.125361918	6.409178635	1	26.5313	5661	3	24	9.578995971	4.766342107	0.153909744	1.326372618	3.641993549
	18		3.910011265				3 571628555	8 193754487	7 843951048	7 659333513						2 159478764	1 437809135	0.133505744	0.566482538	2.026677993
4		21		4.050342849	4.441216891	3.039318371					2	13.1048		11	13					
4	19	37	4.435142053	4.218823312	1.564409469	3.573740182	1.18281235	8.891088081	7.952030355	6.641205035	3	30.5038	3855	15	30	5.380421197	1.118888967	0.621306945	0.903542329	4.197206342
4	20	25	2.575713929	2.028434315	4.480713974	4.736176009	3.736567898	5.286699518	8.303432189	6.65399481	3	20.7628	6836	14	19	3.864375764	2.603686373	1.307804299	0.683637754	3.010417393
4	21	38	1.883866142	4.532215862	2 058814657	3 308984458	1 05319849	5.375272807	7 305950333	6.73919044	1	43.0023	5168	0	44	2.617722076	1.653317047	0.483651105	0.422940627	3 000702299
- 1	22	37	2 776090965	1.101182085	4 049942827	3 693095519	4 806137169	5.827454046	5.040929946	8 728707865		14 8979		8	7	1.126770352	3.263768558	1 046187385	1.360017989	3 177442883
4											4			-						
4	23	39	2.939884734	4.189832464	2.958614354	1.192445546	1.403451523	5.948715443	6.120946315	6.65587106	4	10.1898	0031	8	13	3.140127694	3.648797992	1.440032726	0.833850565	2.940160951
4	24	31	4.246907419	3.540965636	4.807939469	4.810822555	1.012085908	6.969020251	8.167592316	6.817935213	4	45.5752	6017	7	17	11.52457719	2.740805046	1.521884019	1.45981963	0.673493696
4	25	24	3.55684265	2.997072533	2.866504963	3.587138816	4.933790231	5.086196818	6.419224845	7.76885595	3	8.56459	0175	15	28	3.765796505	4.004013727	0.377350776	0.938340164	3.933819286
4	26	36	4.36720711	1.662453911	2.950917476	2.330197889	4.523659707	5.149981716	5.963286435	8.229876698		18.2472	0224	12	29	5.985708384	2.683748377	2.320117091	0.287729066	4.637308052
- 7																				
4	27	28	3.963948911	3.066438782	4.214629067	4.020999253	2.316526081	6.823603318	5.043066657	8.578432523	1	33.9756		18	7	8.064664738	1.737929197	1.527450051	1.49196923	3.476278277
4	28	25	1.526951178	1.379442751	3.812186677	1.761243757	2.243833803	7.864351435	5.443490954	6.231922101	3	26.1918	0678	6	15	2.168151352	3.106159882	2.489340635	0.126469088	2.481331443
4	29	31	3.601907864	4.323314944	2.498896815	4.67431285	4.792086957	7.394731042	5.39412255	7.776158411	4	45.4620	9943	17	43	8.733911424	2.150731909	2.361263239	0.905751933	3.916390096
4	30	25	4.052215728	2.260151235	2.492690378	3.728662215	2.751462664	8.123746879	6.657599737	6.47661978		26.5759	0834	9	12	11.55233702	4.670944743	1.011510651	0.704466104	4.563164971
·	30										-									
5	1	38	1.087146106	1.160624807	4.340774601	2.530449549	2.055833634	8.829270082	8.927277441	7.155300537	4	52.0798		19	48	3.041987009	4.281200703	1.563661511	1.045475515	4.31015738
5	2	20	1.705441825	1.135224705	2.827242408	2.044000521	3.340387081	8.964159928	7.801493633	7.750347891	2	9.00215		13	31	1.833106793	2.833236904	0.258446747	0.682665892	0.596100123
5	3	24	2.478659921	1.935091787	3.262928629	3.659083922	1.473275689	6.286283281	7.089270677	7.230151587	1	44.7620	7654	5	12	2.93663422	3.595887802	2.441795121	0.182899727	1.191307122
5	4	32	2.862227223	4.223854985	1.221321278	4.508364617	3.04962676	8.087117156	8.090037572	6.249610281	1	31.2773	9712	16	27	3.177256987	2.393386196	0.256653417	0.445663276	3.066227566
5		18	2.513350905	4.454931855	4.917682133	4.735346054	2 068783836	5.664538749	7.738286992	7.419368662		0.49513		0	29	1.315586281	4.744302379	1.973900051	0.802948732	1.784250621
-	5										1			-						
5	6	30	1.824482066	2.782147103	3.973448538	4.59194707	1.981438124	8.006031539	6.941056204	6.07357577	1	20.3351		11	22	10.38035359	3.238202631	1.303380582	0.735529521	1.878489648
5	7	17	3.015534491	4.647555458	1.240615535	4.330284448	4.127796595	6.136043637	6.728144389	7.700745211	2	17.5282	8164	3	27	9.831302291	2.496081825	2.049737547	0.299724825	4.082396336
5	8	30	4.887764196	1.0384546	3.859217306	3.143139593	2.895338735	5.762364218	5.646470084	7.149995748	4	32.5319	9031	3	44	4.798580971	3.796159155	0.311425758	0.464506445	3.748750163
5	0	38	4 909285931	2.033741528	2.998675248	4.980296794	2.046939035	6.416583573	8.754363565	7.673494222	4	4.71860		14	8	4.616631516	4 54026445	2.416953123	0.912376349	3.331323214
-	9										1				-					
5	10	15	1.089921295	4.54792738	2.387943293	3.901654708	1.991829097	5.446436735	5.054203338	6.399364232	3	13.0379		13	8	3.331659709	2.465584931	1.399475232	0.216143838	4.334455197
5	11	24	4.936937832	4.620945011	2.255486868	1.101785842	3.748564894	7.993255409	6.531672674	7.275551737	1	17.2219	1369	17	38	2.783517711	4.016111303	0.546521328	0.463827062	4.654530665
5	12	39	3.363812315	2.438965347	3.481016035	4.893914896	3.555968118	8.69751938	6.212679565	7.140707296	2	51.3452	9088	7	46	11.98876004	4.509113926	1.98407895	1.016495026	4.96226574
5	13	39	4 777367487	1.336700949	2 767946884	4 720805063	2 328947698	8 972896746	8 132464182	6.306031361		4.92726	3939	5	20	9.328701826	4 149932218	1.000252902	1 192181454	2 135009093
-	14	38	1.578828364	3.70705986	4.492990752	4.611211607	4.716801462	8.365204122	6.768722823	8.290491742	-	12.4547		-	44	10.66876519	2.242098396	1.199815609	0.340056164	2.511428522
5											3			5						
5	15	25	4.092075902	2.63876822	4.407518027	4.60942165	3.229751275	8.214940692	8.454751428	6.635162289	1	22.0255	2558	11	36	8.183686834	3.893479784	1.436935498	0.381927197	4.640002092
5	16	20	3.407125927	2.231398255	4.699072216	3.582100593	2.772042926	5.680370156	7.142947674	6.280684728	3	9.51528	8681	11	2	8.361137042	1.679712075	2.361520553	0.751750123	3.200781971
5	17	28	2.824303924	1.278520837	3.4524744	3.307096804	2.625603058	5.392549636	8.202889844	6.42767009	9	27.6373	9154	0	41	9.427149713	0.696455999	0.682638953	0.55354645	2.23731656
-	18	10	4.104711959	3.124849538	4.620822496	4.135707956	3.174241692	7.995513466	8.826715686	7.336684964	-	2.33126		11	33	1.353709456	3.397522221	0.400803693	1.449037172	1.137538772
5											2									
5	19	29	4.008435593	2.159472738	1.728065694	2.407055223	4.996311414	6.122589846	8.621101806	6.764562067	2	13.7495		13	30	3.170019504	4.431326175	1.280864532	0.702372823	1.278854586
5	20	29	4.379641254	4.392550578	2.189520769	3.748119886	1.695397948	6.94775448	5.426758226	8.979129551	2	18.3950	2129	3	21	10.56632567	2.105185459	0.108454676	1.269205087	3.198378223
5	21	23	1.669599752	1.247007476	4.067475929	4.707871487	1.438652815	7.653131318	6.163165712	6.7058545		55.1000	8009	13	23	11.20252024	3.710060453	0.653887155	0.649463422	2.97584869
5	22	32	4.441648251	2.969982374	4.791243797	3.703986323	1.145979832	7.531298139	5.327195216	6.679686325	-	32.060		3	0	3.321224527	2.368334299	0.665103792	1.358073301	3.654098546
5	23	35	2.095747851	2.119579536	3.762202302	4.278386128	3.080096861	7.919527639	7.739342265	7.824952625	4	46.7203		5	38	5.61643397	1.066089297	0.481436421	0.35002064	4.66138462
		24	3 870482277	4 297554667	2.02737411	1.211354993	4.562243968	5.736824809	6.034080012	7.085212181	1	54 1657	6748	9	2	4 444201971	4.192022336	1.96983595	1.384949618	3.677863158
5	24	24	3.070402277	4.237334007	2.02707111	1.211001000						01.1001								

5	26	32 4 609494679	2 675952189	3.41305881	1 648991505	4 180198721	5.532755201	7 68438366	6.392114775	1	58.29531406	6	3	11.93684974	4 844240437	2 29407539	1.356634988	4 967351162
5												0	-					
5	27	20 3.002711488		2.66885961	4.014302087	3.011010934	7.584376437	8.017957337	6.296770108	3	29.03557172	2	19	6.033032366	0.813344909	1.051583108	0.754436282	1.158511157
5	28	28 2.311985643	2.535421212	1.590634899	4.330151048	1.078051985	6.000581026	5.068193923	8.659115095	4	53.79646676	14	12	2.268470007	1.75984873	2.215909454	1.048392331	4.789302171
5	29	38 2.491962923	1.414930377	1.510863141	3.622663512	1.606063114	7.081927445	5.711994562	7.729538854	2	9.181218066	7	39	7.868980746	1.457898491	1.71497102	0.113041968	0.672743238
5	30	32 3.703551232	4.477284819	4.199028006	2.187114333	2.102987461	6.575536232	6.346036494	7.806903999	3	54.38522935	7	43	8.26021016	2.896227645	1.5551023	1.068750574	4.922352379
	4			1.101243073	2.519978288	2.695078003	7.343988027	7.690033141			59.70361439			11.82977917	1.995699184	1.178905891	0.38032476	
ь	1	15 2.276852652							6.655648088	3		3	7					2.059284335
6	2	35 4.095054129		3.510001263	4.590944866	3.953095378	8.969202187	6.132158026	8.700609598	4	8.749432692	19	45	8.54157419	1.458818373	0.225353496	0.193384588	1.340768037
6	3	28 2.975308372	3.800519446	4.666072665	2.483362048	3.199463105	5.347712565	8.000139433	7.576925812	2	10.96891063	4	16	9.492492204	4.267095883	0.540380328	0.354888457	0.511058171
6	4	23 4.221048397	2.884800598	3.148135103	3.250373413	3.303180498	7.1248338	5.935774992	8.367502602	1	13.88024562	0	7	11.77255069	3.275281202	0.30117015	0.374418874	2.265221738
-		26 3 896005929		1.352241949	2 208896623	2 366113035	5 338844577	8.235639918	6.672170151		7.649803237	18	32	5 179677563	4.070624471	2.257237766	0.419110369	3 125052544
ь	5									3								***********
6	6	35 4.121016712	2.122777549	2.840873923	3.432638234	3.106069791	7.279977791	8.4533109	7.327977439	4	0.337824755	16	34	5.482230243	3.517959306	2.371708732	1.307540936	1.631957058
6	7	10 1.116477557	3.858452622	1.324058853	4.977159433	1.919385584	6.141212131	7.800724473	7.853598841	2	33.32584143	10	10	7.565696602	2.158985852	0.98821305	1.287706139	4.17186799
6	8	18 3.542142183	1.822365145	3.895448712	4.505369857	2.4855874	8.619121921	5.944025882	7.645381817	1	45.14405479	5	33	11.89726994	0.625211785	0.436069074	0.177107994	3.916528384
-	-					4 250224532				- :								
6	9	22 3.009974173		3.720403235	2.272530076		6.424124385	6.490655535	7.316047531	1	23.38685582	18	14	5.798024137	2.172535214	0.712684058	0.270578965	2.106071645
6	10	23 3.202577153	1.999225215	2.181118572	2.026185375	2.421529718	5.018845748	8.37355758	6.11294444	4	30.04233672	9	23	3.093057473	2.189287777	0.428383801	1.079504565	2.379937133
6	11	34 1.410026335	2.663663134	2.708231947	3.58428516	1.048075948	6.989364509	5.476081506	6.911115724	1	50.46755993	2	46	8.258884838	2.229629447	1.921845578	0.932059118	1.234839733
6	12	12 4.19140013	4.225126373	2.038006981	1.55687959	3.976155484	5.971902973	7.681955927	8.642522359	1	6.567358025	19	35	5.271015583	1.726389076	2.084822715	0.880847807	2.941550051
	13	26 1.068896958		2 528126669	1 933810252	3 872484177	8 628287935	8 366632528	8 703434574		30 72934582	-	36	4 929980004	2 096590127	0.366521244	1 089766053	0.654989283
ь										- 1		/						
6	14	29 3.433752184	1.530616906	3.27161537	3.173584593	2.040267746	5.904939174	6.325563418	7.834066404	3	21.61968974	15	28	4.806706573	2.011529789	0.627514318	0.427723253	1.325169897
6	15	30 1.89844125	2.817006591	3.724867674	4.681618513	1.212555983	6.147788082	7.914671225	7.506468574	2	18.18301778	16	32	5.770020811	3.481441148	2.370300487	1.38440316	1.821586792
6	16	20 3.21647632	2.975580267	2.218881707	3.023613774	4.600486173	5.168335284	8.192544703	8.031009559	1	33.79848738	1	6	11.1226981	3.086241069	1.982380903	0.899474607	2.404705839
0													2.4					
6	17	10 4.540779306		4.266058975	4.90266981	3.556734943	5.684216351	6.285230028	6.672626946	4	3.405020497	1	31	8.757201445	2.194775366	2.422697444	0.777447903	2.333161293
6	18	23 1.24723362	2.718276138	2.839457266	1.030951874	3.894024031	7.20672276	6.931315054	8.062412534	4	4.399692358	0	42	1.474392318	3.200237314	0.649336715	0.683576079	1.855178261
6	19	30 3.306845812	1.440970231	3.197885313	2.081760972	2.786550471	6.987334857	8.752764272	7.772383101	2	35.47752636	12	2	8.393439265	0.717902719	0.883176792	1.448619451	2.099641676
6	20	27 4.290734809		3.864465969	3.586453679	3.725639287	6.422953212	5.971891633	7.161114771	2	52.89450379	11	19	1.538488909	4.739704092	0.263591959	0.974919368	1.033617656
										2		- 11	19					
6	21	29 2.1928188		4.642151258	4.093466794	1.633063898	5.330395391	6.287010289	6.437352637	3	46.74822519	2	6	2.139886488	3.163320813	0.156076243	0.249064107	2.391649202
6	22	24 2.361011063	1.673285403	1.69835513	1.312674342	1.741678478	7.669092435	5.901829518	8.1578458	1	11.93788662	1	1	5.567205339	0.990377903	1.528519739	0.768544136	1.621356825
6	23	25 3.478474873	3.461083524	2.429945674	1.198940524	4.934379352	7.221306342	6.186234049	7.465805908	4	39.45126421	4	15	9.187331988	3.507556555	2.458216892	0.374459252	1.960731857
-	24	19 3.94231863		1.131099379	1.316611471	4.083586642	7.950081333	6.915151567	7.308187721	,	4.89536818	16	18	7.021893114	2.422961248	2.052946151	0.885922347	2.114415744
0										4								
6	25	33 3.507059754	3.033039644	2.154982706	1.405749439	4.835871185	8.407530728	5.640173671	8.63878476	2	28.07144736	19	26	8.987753072	0.898891179	1.28678724	0.27211523	1.742156053
6	26	30 3.46517586	1.922427081	2.747123533	3.013688173	1.621363595	7.740719803	8.014680881	6.132225909	1	7.692183786	5	6	1.155188698	4.277628505	2.293327131	0.654153247	3.736601071
6	27	38 1.068601329	4.530001846	3.35417369	3.773772703	2.83951816	8.849377669	8.007804686	7.931025391	1	0.975023879	5	37	8.697154793	2.022048319	0.858914784	1.029903387	3.494126113
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ь	28	23 2.467124489		4.792198977	3.748418828	2.41041123	5.892220736	8.485671825	6.665326724	- 1	54.93715316	4	20	3.388216006	1.370263255	1.018087642	0.629081306	2.773373198
6	29	24 1.854124879	1.829785428	4.836179466	2.830452058	4.55472699	6.455984348	5.954314657	7.028270195	3	10.91664279	16	27	8.546864906	4.511559782	1.79871761	0.548710352	3.591317452
6	30	18 1.864555295	3.78229437	1.736792522	2.486721891	4.343393299	7.509717323	8.21364844	8.262239009	4	9.866837942	9	1	6.175495504	4.094313052	1.817336045	0.102206973	3.253999697
7	1	39 2.806241389	3.372093855	4.40286368	4.446810655	4.066387885	6.676473448	6.353777339	8.364434593	4	16.31612601	17	26	5.652312211	2.543093755	1.305794345	0.680986175	0.779048945
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7	2	30 4.56714303	1.10871153	3.311392806	4.836038309	2.447610045	7.530330214	8.755249796	6.343128306	3	0.011311929	3	5	7.823066255	2.719944915	2.285501033	0.265948626	1.183249771
7	3	22 3.9739720	1.98000006	3.62900913	2.552993524	3.940946018	8.145761723	8.058285717	6.343083478	1	2.624969235	7	1	7.858405588	0.787802756	2.059583056	1.373385964	3.498823203
7	4	19 1.279538017	3.280679945	4.251625257	4.632797533	3.182165188	6.494842396	5.29366313	8.716875814	1	41.96120193	11	12	11.7390792	0.943569535	0.48675154	0.175579188	3.566019156
7	5	15 4.329931415	1.514580639	1.881346722	2.694523192	1.770147368	6.636595487	5.231435899	7.480646146	4	59.34239735	12	39	3.04537097	2.203161876	2.286304124	0.410438258	2.513476036
	-	32 1.565485753	3.86122259	4.888600448	3.277048078	3.742362612	5.512225238	8.954299135	7.638400196		28.28841424	-	19	4.535417085	2.265836473	0.29940014	0.938581854	2.717871873
- /	ь									3		3						
7	7	12 3.0767540	2.686592237	3.013160893	4.793341604	2.088729103	6.775705591	6.328593869	7.05468029	2	16.36654503	0	42	9.141811679	0.810412836	0.321807631	1.115489773	2.285220004
7	8	26 1.510267583	3.743698508	1.180430423	1.606742812	3.055657552	6.150445908	5.885590571	8.746785451	1	56.80298296	10	5	9.338160047	1.811751503	1.403606408	0.278595938	1.23426253
7	9	36 3.430886048	4.373983739	3.455030833	2.143016591	2.611053701	8.061418542	7.3438202	7.461208433	4	50.12038562	18	43	9.42333278	2.932000473	0.912232516	1.369367932	0.882534017
-	10	23 2.64152667	4.230269373	1.932555524	2 84744873	2.705582356	5.33766521	5.813940613	7.385034384		7.417691567		17	7.176436236	2 957376324	0.555063015	1.007593895	4.613677524
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7	11	29 1.42264572	4.462361613	3.408377532	2.99742111	1.433243743	6.645498306	6.677472336	8.517761163	2	53.60809879	0	14	2.996781101	1.379033454	0.312067179	1.252439903	4.368730441
7	12	17 3.831632172	1.8482235	1.907018271	4.144825777	1.785090953	8.554548918	8.2314664	8.881974366	1	51.50629076	12	22	11.09622846	4.234310002	2.348317248	1.412441745	0.878083949
7	13	25 2.744459126	2.788239289	1.278112013	4.496472912	4.175135022	8 233361798	7.801917971	6.367753805	4	58.27261026	7	34	4.53958236	0.620136756	0.618558854	0.640388799	2.748482407
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- /	14	14 1.162905417		4.342728583	4.381065015	3.291788467	5.895966815	5.959252179	7.70578812	3	5.04820896	ь		6.95609543	4.771950018	0.165915555	1.441426484	3.90234121
7	15	30 3.4282507	3.783886058	2.312853251	1.037260243	3.145693897	5.905569447	5.096118451	8.646218194	2	39.6657943	12	0	6.500010051	0.525687426	1.425119458	0.105166797	1.187312403
7	16	24 1.525364247	4.68614282	3.537881949	1.809628091	3.018851748	7.875961682	5.229250077	7.071316591	4	51.96761446	11	25	3.595907621	0.808734242	2.358392167	1.094823567	1.946354609
7	17	18 4.2033032	4.322267513	1.921791145	2.577146481	4.331718571	8.853776524	7.642452435	8.129355486	4	22.2801374	7	23	6.730695854	3.778207129	1.704036049	0.26473862	3.767880485
7	18	22 4.992510698		1.219836047	4.117456409	1.663136049	5.472755876	6.434132435	8.477132701	3	57.94050462	19	23	8.832820601	0.643748547	0.587845848	0.658149499	2.421340712
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7	19	15 1.748534193		2.72228063	3.538439328	2.588556519	7.662161614	6.490420389	8.399902839	2	51.90535685	13	45	1.98906929	3.592008054	1.242506133	1.309846485	2.752804951
7	20	12 4.24452894	3.410915867	3.716336839	3.027790162	4.157780224	8.370673955	7.739217424	7.515162884	4	41.63075514	7	47	4.163962506	4.550041011	1.710651621	0.565141646	1.91771883
7	21	28 4.878141089	3.9160013	1.581464539	3.393461919	2.360857331	6.799659656	8.215806959	7.408795449	2	43.4341323	5	5	4.320034331	2.665071046	0.231914982	0.838647886	1.981480554
	22	27 1.701040306		4.491536983	1.226254516	1.839816862	8.560190265	5.646681189	6.492410156	2	20.31095462	40	37	3.857196456	2.926889639	0.612572579	0.561462481	0.875218254
- /										3		18						
7	23	22 3.632158608		1.450280581	4.006101158	4.205357152	8.491453848	6.719978335	7.471323126	4	15.95943221	8	11	7.273938497	4.387428168	1.81675092	0.35761253	2.713502642
7	24	23 3.70184582	2.689125181	2.990202365	4.699016449	3.523066685	8.425132934	5.827009678	8.146898543	4	6.686649557	3	0	3.911139593	0.585341396	0.859617699	0.623049394	2.640243842
7	25	39 2.60310302	4.718243043	3.028827226	1.640956025	3.873666478	6.85025668	7.262115671	8.435305052	1	53.26177168	6	34	5.892058936	3.86741829	1.790522252	0.510650134	3.463364712
7	26	19 3.320048048		3 982906271	3.178871824	1.851887036	7 246779451	8 799476478	8 60429502		11.5378311	40	34	2 010489235	3.038385794	2 328334066	0.701356196	0.54456279
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7	27	18 2.92716512	2.478270584	4.245074959	4.406525207	1.160948296	8.079290258	7.650997483	7.793350277	4	4.482324634	4	28	3.126831914	3.623410541	0.268093464	1.059502431	1.810395599
7	28	24 1.013020189	3.240693407	4.638315592	4.383938922	1.232971137	8.008493876	6.41951302	6.346223862	1	31.61287067	10	32	5.431556684	4.309562302	1.326914909	1.130443382	2.039254738
7	29	22 1.355345919	3.196810802	2.123567521	1 824258163	1 224106214	7 757766184	5.654472705	7.335999574	- 1	32.83623986	2	31	3.513947327	2 438071958	1.874440361	1 384997388	1.840025919
'	30	35 4 269150809		1.58340533	4 525991426		6 275445278	8 487437552	6 173175673	2	43 72865355	19	40	6.631257264	3 622205845	2 306001193	0.673227197	2 971781984
1	30					1.917302781				-		19						
	1	12 2.60611056	4.131717275	2.864525618	1.949923751	4.826823333	7.682007419	5.04684357	6.774744036	2	32.3352029	4	25	2.584970758	3.6298452	0.567369014	0.129413859	3.72551373
8	2	39 4.482139097	2.545789936	1.32996594	3.798548956	3.896322155	6.753474735	8.655095426	8.751631082	1	38.39179068	17	37	5.421505125	1.302389056	0.239805819	0.520111949	2.774291734
8		18 2 212592203	3 74843169	3.575653956	1 400334432	1.715737048	7 563073829	8 801504148	8.372526611	3	1.521734491	3	16	5.86183556	3 312026291	0.503270342	0.970094263	4 321582052
8 8	3		3.74043108	0.010000000		1.713737048						5						
8 8 8	3	40 4044	0.0050005				6 429219504	5.475079261	6.00305059	1	12.2702975	5	48	3.608322567	2.667774688	2.176811367	0.638220852	1.685917017
8 8 8	3 4	18 4.644048896		4.597042873	2.536166529													
8 8 8 8	3 4 5	18 4.644048896 15 3.123970052	2.265262059 4.6580717	4.597042873 2.015311944	2.536166529 3.208047217	1.024205753	7.137395708	5.169306636	8.974310644	2	21.15326584	4	2	5.665785866	2.357925772	0.985925112	1.467019559	4.461712188
8 8 8 8 8	3 4 5		4.6580717				7.137395708 5.49030959	5.169306636 7.802514042	8.974310644 7.761915381	2		4	2 21	5.665785866 2.867744322	2.357925772 2.640244142	0.985925112 2.287038823	1.467019559 1.131733629	4.461712188 0.870264177
8 8 8 8 8	3 4 5 6	15 3.12397005 14 3.379265478	4.6580717 3.265807923	2.015311944 4.600307461	3.208047217 1.134645514	1.246638558 3.349070202	5.49030959	7.802514042	7.761915381	1	21.15326584 31.42857889		21	2.867744322	2.640244142	2.287038823	1.131733629	0.870264177
8 8 8 8 8 8	3 4 5 6	15 3.123970052	4.6580717 3.265807923 2.194595703	2.015311944	3.208047217	1.246638558				2 1 4	21.15326584 31.42857889 53.5745471	4 14 13						

8	9	11	2.952027414	4.211375264	3.376598694	4.475411389	3.278311259	7.420333202	8.792245971	7.390585421	3	3.992031451	12	7	7.44828912	1.911842051	1.475553074	0.497224063	2.972614174
8	10	11	1.98404653	1.499488923	4.02324916	4.614248368	3.049228441	6.273296486	8.186319855	7.074986322	1	43.79798479	16	48	4.409445714	2.248677833	1.166341562	0.201076359	4.800635741
8	11	33	2.521626017	3.524652172	4.582209165	2.013786667	1.952837983	6.275205904	6.328807728	7.883785484	1	19.1665936	1	26	7.070633021	3.683631801	1.174779687	1.163065006	2.995478073
8	12	12	3.941291444	4.167886878	3.325824864	1.963715366	4.365437698	5.783635512	7.186870788	8.565540985	1	43.62197061	4	20	2.261558816	2.511468214	1.644430486	1.222592619	2.506003944
	13	11	3.122663477	1.303291894	2.21623467	3.113531588	2.451859944	8.322093902	7.189314782	8.82130425	3	8.765757069		37	9.373631944	3.588554664	2.084087556	0.906165681	4.805637226
0														31					
8	14	30	1.292194454	3.310108303	2.188352431	2.105681298	1.26210361	7.838951405	7.752627042	6.649932742	3	18.63369109	18	8	11.1693895	2.267727167	0.619480497	0.15133066	0.787910353
8	15	14	4.602646258	1.687508873	1.281984203	4.396704022	2.930594612	8.707711141	7.470654277	8.292519899	1	30.44799775	13	13	6.817029971	2.751018743	2.126974774	1.30785728	4.43759298
8	16	36	3.223773482	1.447728216	3.785424247	2.472640843	1.835241866	6.333718109	5.525123574	7.498682405	4	54.18465959	15	32	2.938070407	4.549555082	1.192996069	1.158386078	0.780193946
8	17	39	3.889007998	3.66787253	3.835800342	3.930711741	1.297113367	7.429280619	8.700667286	7.69002198	1	3.380836879	0	43	4.124812917	4.316771962	0.526300866	0.320205413	1.250212302
8	18	27	3.9689112	2.045179358	1.02815777	4.256817912	1.134092621	8.899791455	6.170312192	7.039919269	2	6.817363112	5	8	6.195921485	2.945424613	0.184724007	0.145390494	4.335439321
8	19	16	4.117418397	3.825517418	3.93915675	3.107864692	4.050183797	7.699794525	5.011361566	6.254072608	2	52.13653404	19	26	8.862755374	2.105849137	1.895044316	1.421677103	1.696697977
8	20	36	2 787906164	2.655141163	2 031881117	1.897483933	1 970491181	5 733175975	7.672538706	6.582130102	3	48 80358989	3	11	6.516449736	2 96097964	0.327959513	0.677587084	2.322973265
0	21	38	2.223166906	2.008118653	1.32882626	2.481689964	4 19560134	6.845722311	8.654467697	8 95949833	3	8 405946952	3	2	10.90755703	2.636298502	1.440246757	0.077507004	1.527116934
0											-		3	_					
8	22	17	3.648974057	1.255810819	2.340587705	3.298481196	1.476811005	7.972970659	7.648034959	8.802955714	4	16.33196897	7	28	8.76032631	2.0272327	2.372836069	0.486032236	4.611847916
8	23	17	1.148907847	2.770165926	1.743919756	1.796049326	2.506217798	6.39429297	7.169706391	6.19833255	4	50.98802884	17	43	4.737611127	1.691954304	0.490559656	0.629421186	1.474660271
8	24	19	1.214143688	4.694336659	4.682729824	3.892289387	3.158051843	8.813009156	8.051012522	7.14460292	2	11.19342522	14	7	4.458069878	2.247764574	1.110722342	0.794811028	0.820769642
8	25	16	1.833921334	2.250066233	1.788702313	3.396460182	4.602013251	5.465310882	7.11087707	6.705461606	1	48.76506597	13	46	4.323182381	3.423414865	1.450958388	0.71234443	1.716234932
8	26	26	1.984126175	2.298689101	3.75794233	2.981582445	2.528234197	5.511328966	6.441428851	8.271240002	1	4.096486207	14	27	4.606476426	2.652854814	2.069445046	0.886644458	2.578956389
8	27	37	3 49935381	3 48687627	1 70334843	1.441141606	3 180730663	8 678188113	5.469037951	6 692662386	2	3.226482447	4	4	1 687682129	4 489510569	1.827257621	0.181166177	3 651685965
8	28	33	3 348794493	3 80031292	2 57523748	2 215377303	1 650274015	6.367996433	7 865445587	7.814581701	3	34 48468194	19	21	1.012954531	2 643281752	0.528197778	1.463862811	0.614089277
0	29		3.546794493	3.046382518	1.041745093	3 255277544	4 913457077	7.019063032	5 211764259	8.089064449	3	26 75280847	19	15	1.012954531	3.595503153	0.526197776	0.597260422	4.419302071
0		19											2						
8	30	35	1.303183561	3.964225826	4.006535652	2.593346814	3.61636556	7.157287551	6.020080017	6.510187929	2	52.43935085	12	2	1.354016751	4.836014574	0.45171367	0.6911786	3.280476889
9	1	29	2.651314093	4.001588626	2.926042951	4.410829749	2.70017439	7.467729968	5.335781036	7.566737743	2	14.34443491	9	19	10.27609153	4.723127285	0.699415683	1.497231533	2.768900055
9	2	18	4.882348131	1.926401665	3.22636271	1.919647235	4.873504464	5.163674879	5.335794291	7.860972188	3	29.51394836	18	19	4.103763172	2.036681094	1.941419091	1.129024068	1.937206779
9	3	17	3.999322719	1.275924339	1.899735869	3.5646968	1.746227992	5.643623008	7.985329139	7.830027402	1	19.10986952	16	4	3.77309405	3.513707218	0.523892754	1.428455319	2.687198013
9	4	14	4.392845874	2.713096721	3.334737266	2.478190358	3.172498104	7.13832486	8.777649867	6.851679081	2	3.164868697	0	17	4.916835394	1.628526979	0.366094371	0.556735411	3.775912532
9	5	35	2 781753837	2 710435119	3 22199876	3.076468768	1.510935855	8 363603001	8 609346576	8 696862305	۵	8 993492565	10	12	3.570204723	1.867251482	0.545880593	0.124599375	2 253357541
0	-	34	1.918060228	4.206513439	2.877352885	4.220028797	2.938927004	5.32029221	5.530887622	6.270486241	3	37.74395498	16	17	10.87488964	3.479380379	1.16617546	1.377871151	3.098204491
9	7	22	4.708555071	4.206513439	3.929112804	1.24083789	2.638820212	8.428234012	7.081149531	6.270486241	3			44	8.403290236	2.31657443	0.667260404	1.377871151	3.098204491
9	7										4	45.19682245	12						
9	8	11	1.330313286	1.133157963	3.080840491	2.001759782	4.171215921	7.605742807	6.63393207	6.94731959	2	14.27083702	19	13	10.31585138	1.791495922	0.304390653	0.550401984	1.893681879
9	9	33	4.235085952	1.803413316	4.92850127	2.49478345	4.233126691	8.160770352	6.971132876	6.729138084	2	29.4363258	16	6	3.503949652	2.529833524	0.714439501	0.835116586	3.950720626
9	10	34	2.601270384	1.389206826	1.046803617	3.453701606	1.99194189	5.560926597	6.796754577	6.622505976	2	8.163219627	4	36	4.860611052	0.752947312	1.086703368	1.237239615	3.2692385
9	11	14	4.35807768	4.74457321	2.118893903	1.439378648	1.774425416	6.250042259	8.996612283	7.790045527	4	44.01566013	14	8	3.004085189	1.06958691	0.977499466	0.406878637	3.30857984
q	12	26	4.887139669	3.345517679	4.782093206	4.548251041	2.896920024	6.775846168	5.538495416	7.749915822	1	30.41058138	2	19	2.38272828	3.843232852	2.215836201	0.393278527	4.846822318
0	13	35	2 71298181	1.00167416	4.987887605	1.277060075	3.001954002	7.130636664	6.575194856	7.307038087	2	52 96992933	2	12	6.755836447	0.653246343	1.731498032	1.326444861	2 184333057
0	14	32	4.269309601	4.817663686	2 624341099	1.997980399	4.95176226	7.726207968	6.704529898	6.011997015	- 4	10 23885439		12	4 282148954	1.438240866	0.759367587	1 482157029	3 150565838
9											- 1		1	9					
9	15	31	4.241879859	1.249098011	2.403210176	1.636015182	1.17392278	8.507703472	8.416769474	6.964875485	4	3.325750607	8	31	11.03164132	4.031201989	2.426677621	0.137869931	3.849073822
9	16	29	1.532297373	2.619449443	2.098304539	2.194594259	3.800639567	7.886974395	7.350907018	7.654546739	4	7.680933794	6	0	7.534038201	4.494736702	1.424266182	0.988891827	2.136721864
9	17	17	3.787604436	3.377428422	4.528688201	2.20899356	1.632884517	6.879574435	5.716980837	6.919473661	1	44.79714692	19	13	3.917128575	0.583690412	0.897163072	1.424672719	2.250862707
9	18	16	3.613631015	3.85827063	3.757502086	1.04770595	3.077115348	5.026129854	6.789969009	6.378410092	1	10.33183003	13	39	11.64925595	2.415927876	2.214653665	0.530689791	2.762108434
9	19	23	4.427705138	3.859564607	1.122333754	1.51395383	1.136607744	5.363980105	7.075649455	8.532656343	1	25.57397991	5	16	6.516317872	2.096812675	0.159599296	1.115937012	0.784627078
9	20	38	3.53653216	3.497401473	4.730739339	2.892331649	4.555465992	6.896723082	5.814744295	8.293672719	4	2.661051397	6	6	2.552861208	2.722323713	0.861928376	0.332597406	1.219817207
q	21	20	2.704926249	4.9229271	2.938752643	4.622396896	4.040039321	8.580399663	5.702456297	8.040983244	1	54.83583011	4	31	11.48648581	3.625880948	2.076755331	1.321743427	3.250697516
0	22	12	4.856821023	3.716997049	4.827000568	1.384796821	2.093146694	6.30650328	8.052318044	8.800101662	2	20.0748809		31	8.387220371	0.764109634	0.300459459	0.577762051	4.885654651
-			3.319202946	3.020607892	1 145733497	2.563518505	1 268269072	6 158971631	7 457777563				-	19	9.328668449	2 496179887	0.300439439	1 294584538	1 624177721
9	23	28								6.395429624	2	55.45226693	3						
9	24	31	1.919794677	3.025298588	3.378056912	2.696644693	3.552344387	6.101330703	8.621886831	8.580829741	3	55.25057838	6	16	8.617637439	2.414900444	1.338723664	1.213385818	4.136108298
9	25	39	4.55362859	3.369714895	3.786850361	4.527886955	2.876968163	5.606053948	7.790046035	6.959392566	2	49.03430114	8	2	5.044069932	3.610644939	1.328109116	0.720508126	1.401993301
9	26	26	1.134469609	2.99796073	3.304979325	4.376097682	3.51467129	5.81209405	5.794489632	7.948233873	3	0.003694312	7	18	3.024404429	2.970416078	2.268108514	0.424917482	1.046313527
9	27	31	4.671819517	2.952897099	2.910261929	3.836833498	4.448075947	6.0821109	8.848148709	6.153952943	3	33.9225545	0	47	9.21159829	4.474168636	2.056124672	0.908043854	4.029406338
9	28	15	3.635197871	1.131067763	3.667617051	2.249268617	2.808611195	8.321481701	8.295902893	7.37426999	3	17.73474435	10	11	7.41413783	2.838382817	1.351669349	0.332819188	4.417386804
9	29	25	2.655799977	4.693993568	3.785714932	2.799084177	2.161535449	5.283004583	7.233908215	8.500578465	3	9.631890581	10	48	8.570026598	0.84977533	0.496505521	0.156413877	0.97795014
0	30	14	4.050273505	2.29276088	2.544129001	2.931901487	4.488241749	6.678077475	5.235487805	7.652329138	2	26.43920686	0	6	2.536181965	4.116225299	1.140480756	1.304271575	0.87327237
40											2		9	-					
10	1	22	2.349507386	2.788684497	1.898716775	3.340840061	4.278938362	6.23298352	7.817154034	8.835925163	1	27.9763692	9	9	4.369214489	2.840390819	0.597173295	0.266122449	3.590940422
10	2	14	3.172115548	1.164397751	1.464945158	4.848546792	1.286650064	5.61467547	8.504539424	6.057570946	2	58.38169148	5	2	3.888916042	4.598087966	0.836664851	1.154736262	4.161262312
10	3	15	3.99241722	1.991303936	1.370397971	2.460429065	2.166871336	8.724969655	8.807136379	6.471176465	4	13.05012941	1	37	10.22184815	1.503779882	0.628359692	0.571195315	3.454160888
10	4	24	4.447630964	3.729200099	2.74493881	3.164817414	1.350527736	6.887356967	5.23459536	7.382400443	1	59.66972444	7	16	8.92404519	2.40093122	1.28054321	0.318198751	2.933963446
10	5	14	3.716551144	2.759127395	3.522957844	1.451968266	4.222558938	7.625508448	6.387975189	8.581288856	3	3.291412651	11	26	9.474674709	0.875956971	1.596403897	1.241017111	2.792139717
10	6	29	3.370202312	2.116914955	2.444117776	1.920025156	2.625904918	6.6476972	6.197291718	8.611726198	4	12.94291061	10	37	5.954981327	2.7466518	0.77919676	1.08584906	0.595412792
10	7	19	1.603925641	1.50397129	4.35987276	3.655110299	3.312386835	8.517026967	7.220398479	8.197178476	3	27.98537356	٥	11	5.475448369	1.876878474	1.242519181	1.161432097	4.194070342
10	,				1.555686636			7 13965499		7 208844007	4		16	19				1.161432097	4.194070342
	8	39	4.039429232	4.918763517		2.901429302	2.794103919		8.095507291		4	28.83830897	16		10.7955236	4.606752351	1.063540307		
10	9	37	4.68724686	1.064747177	3.196525118	2.406623723	3.845667862	7.987372753	5.415671355	6.01690457	1	47.30325804	6	20	8.964013348	0.89186184	0.631401652	0.189606235	2.690478294
10	10	14	3.019260348	1.436694422	2.115624333	4.470266683	2.578311792	5.046406582	8.307379183	7.099820706	2	9.293080481	5	11	5.246571445	3.508354709	0.163188567	0.606303649	1.798182573
10	11	35	4.659806964	2.237034638	4.073694524	4.31955615	2.603422102	8.293154872	5.746331188	8.201647498	4	48.62830968	4	43	4.771569984	3.085546371	0.980165131	0.415105871	3.519076895
10	12	29	4.90984946	4.791994764	1.579444442	4.093389863	2.123701309	7.175573594	5.399474206	8.485684986	2	42.65890655	6	7	9.509770712	4.972073915	2.345082693	0.253209541	3.215210593
10	13	18	2.393529338	1.323626531	1.18826161	3.100211191	4.449129765	8.509687754	5.928104793	8.647654999	1	41.41498082	6	47	8.401187678	4.723742359	0.222163321	0.846005601	4.582927441
10	14	14	4.437530243	4 959875874	1 29852706	1 266497165	2 586844418	7 483549878	7 097200859	6.013201066	4	37.01062022	13	29	6.265284057	2 446841168	1.109402471	0.840003001	2 368246959
				1.00001	1.20002100		2.000011110	1.100010010			- 1		7						2.000210000
10	15	34	1.665776022	3.411819173	2.935578407	3.404863526	2.618949683	8.677745195	8.729088654	7.583615883	2	33.87248632	7	3	10.3989017	0.974409387	2.472422314	0.38604386	1.931162986
10	16	18	3.565489001	3.505957491	3.387112881	2.879170363	2.767357238	8.5623904	5.912807941	6.256326264	2	42.93747752	6	19	3.040422552	1.953068623	1.76147903	1.448471598	0.673596454
10	17	25	1.159248175	2.461192152	2.991093656	3.994027577	1.853429143	5.414060744	8.192476843	6.60300402	3	35.64289512	0	18	8.34948883	3.398313044	0.383683973	0.639990875	4.731215821
	18	30	2.729229521	2.85500424	1.695452231	3.224868312	3.052153408	5.060001268	6.988406545	6.714115922	4	48.97755886	9	15	6.280214634	3.117639876	0.394318157	1.045912623	2.669652848
10			4 595888666	4 031510605	3.633290174	3.55802488	3.07288057	7.249150915	8.886506316	6.433617133	4	29.50174372	15	29	3.490256452	2.898960792	2.236507844	0.185649354	4.105672882
10	19	12	4.09000000																
	19 20	12	4.537234855	3.50650645	2.547345984	1.931938741	4.325548416	7.952600431	5.500675512	7.492003389	4	55.68245639	2	1	11.1244049	1.494434681	0.122372105	0.525422663	1.222836369

10	22	35	1.389237991	4.673632245	3.657245076	3.557636979	3.282572011	8.926243782	5.06222954	8.897733128	2	2 7	7.371992612	10	4	2.360529349	3.904849102	2.159917502	1.155107922	4.562007973
10	23	19	1.639198947	2.299863883	2.974329734	1.060012741	2.130230661	7.932167515	6.681645321	8.105552294	2	2 5	54.30203531	6	24	10.16555639	3.722703963	2.430391195	0.839628968	3.385035937
10	24	27	3.276831215	4.307806796	2.109652949	2.352014734	4.862029816	8.730904728	8.403111584	8.718747925	4	4 3	33.38751096	17	29	1.307791899	0.760134382	1.266055256	0.579359479	3.221016612
10	25	27	3 11433737	1.301400131	1 179691952	1.283706703	3 659542364	8.416616741	5.38154312	8.045100525		3 8	8 269141015	13	18	1 678428539	4 884690072	0.388454443	0.486729837	2.542396105
10	26	35	4.13787463	1.969783355	2.379924406	3.873248208	4.508764801	8.651708725	8.773208	6.792568493			16.94847162	1	43	2.114251817	2.753918763	2.314169203	1.055280941	4.339529319
											-			- 1						
10	27	12	1.921151284	4.533963785	2.537537364	1.456271596	1.682631433	6.30227378	5.885658506	7.539703233	3		12.43416787	7	44	4.590733654	2.565436317	2.44973939	1.276404564	1.022040347
10	28	34	3.406194524	1.61732224	3.879258308	3.792108053	2.759857195	5.304451258	7.885641153	6.337282272	4		43.3566546	3	19	1.434959801	2.065482027	0.532532085	0.185936707	3.658123225
10	29	25	1.20717716	3.080415662	2.207857785	2.439196476	3.618386539	8.856074017	8.52336836	7.859537632	4	4 (0.383007531	17	17	3.662517073	2.176726667	2.486591191	0.833287365	2.894730845
10	30	11	1.307329061	3.731954065	4.381190415	2.302030925	3.147686592	5.975785384	6.287227577	8.995386033	1	1 2	21.26745495	17	43	2.545970683	0.866497383	0.341429681	0.858280615	2.664982315
11	1	27	1 786026029	1.398663184	2 538393817	3 843854407	1 775262859	6 003862975	8 220566741	8 089440732	1	1 1	12 67565463	4	31	10 74669095	3 06834197	0.178354366	1 419981929	2 447343479
11	2	12	4 482254186	3 783981114	4.891585474	3.685756162	2 748662969	5.910751125	8 140949098	6.365793213			1.317551799	15	48	8.336354036	4 290898839	1.706613645	0.785347955	3 986209614
11		23	2 251422378	1 408965538	3.947891317			7 226226131	8 913173926	6.157553766			20 46346338	19	43	6.157127216	4.290698839	1.553205986	1.071956356	2.561968063
	3					1.833311994	4.511238001				- 4									
11	4	35	1.775218907	3.283049361	2.372772065	4.284278715	2.995790503	5.09809025	7.80343845	8.325772321	3	3 5	50.48929299	7	20	3.452965934	1.209850016	0.549372478	0.596558619	4.96973012
11	5	20	3.337137353	2.762184581	3.260452321	2.352237985	3.086787531	7.683831119	8.375464927	8.421408302	4	4 5	5.617104121	5	42	5.732440289	1.85367305	1.919971895	1.00814427	2.468605862
11	6	26	2.077362848	3.76412604	1.188726993	3.049828473	1.656210251	7.727620594	8.620562611	6.593539689	2	2 5	5.335464124	18	19	10.09263591	4.516290009	1.323219297	1.35950461	4.372535214
11	7	34	3.234899698	4.607020691	1.036349495	3.478672038	4.042831138	8.257628661	7.879582023	8.248879081	4	4 4	41.03496794	12	47	5.126833447	3.036879063	0.170321358	0.475362749	0.972824725
11	8	10	3.965765235	1.708225917	4.118505914	4.219408649	1.626201721	7.576072512	7.385688984	6.858574307		4 2	21.00411454	10	33	11.1553624	3.496502816	1.118951982	1.282032045	4.420697637
11	0	24	3.916306867	2 897550383	2 894882298	2 217248376	2 368955529	8 829801852	7 0166644	8.072727587			21 48692304	15	10	9 167851789	4.329828591	0.708149188	1 24618515	4 588897613
	9											-								
11	10	24	3.495116514	2.409522511	2.832438435	4.396086902	3.094694975	7.945851901	5.342237133	7.183195236	3		57.05958247	10	31	6.484000616	2.954826143	1.929544043	0.785153707	0.913128758
11	11	16	4.521186018	2.765028782	4.301195701	2.04126318	1.843407729	7.522729036	6.318451904	8.451152094	2	2 3	39.17859073	11	1	11.89711986	4.645455672	1.552613506	1.214225632	4.019721187
11	12	30	3.180025391	4.433911696	3.681135848	3.76459636	1.039592038	5.915935818	5.462874877	6.930471916	4	4 4	41.68895145	0	3	11.88316407	1.230016625	2.117910442	0.533719278	1.833348566
11	13	35	3.526800252	3.418393234	1.55454693	1.102137413	4.704594882	5.126220026	8.15317812	8.352122257	1	1 2	22.52376405	0	35	3.652691289	0.571988352	0.962243409	1.234685796	4.10040971
11	14	30	2 648328919	2 761124238	4 238555755	4 145886734	3.367583926	6.362499538	5 712829269	8.072940153		-	45 28270775	16	16	10 4508966	3.736414766	1.193163806	1 163521683	3 636719553
11	15	29	2.895382527	4 742576356	2.529327438	4.065777909	3.044347923	8 511834628	5 151686955	7.361579065	-		5 947502129	2	17	4 986836402	2 213990693	1.965734961	1 482153213	0.517142047
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11	16	22	1.905859009	3.071230893	4.908332942	4.937584153	1.630678834	8.873941801	6.837478072	8.897708259	- 4		26.9806906	5	39	7.234179484	4.122848421	1.795131314	1.453120748	3.800399281
11	17	35	1.237148337	3.132178364	3.611565667	4.782873551	3.217926275	6.403180287	7.560132797	6.952755586	3	3	15.5386853	9	36	4.925148369	4.976535944	0.93088939	1.183397636	0.76030125
11	18	17	4.706483154	2.118963758	4.994392029	3.436260484	3.462302086	8.670725062	8.103014953	7.744836309	3	3	38.6647226	18	37	7.557542737	1.830515984	2.182248351	1.099451883	2.594611487
11	19	21	3.512537291	2.561951292	2.389280614	4.217269052	3.758472212	8.273645719	6.421472638	7.198368073	1	1 1	19.37267026	6	7	2.462849702	4.441889367	1.549376109	0.125458478	4.834250163
11	20	23	2.711108144	4.995394345	4.048375532	2.481609608	2.300612867	5.035216532	6.158053168	7.309066524	1	1 3	3.866051018	5	27	7.720882032	3.304167653	0.10376738	0.253181698	3.405718836
11	21	38	2.322860332	3.511913358	2.533365935	4 420538482	3.038986736	5 724030188	5 237239842	8 909590746			24 24671562	17	25	4 946597671	1 256571515	1.353566776	1 203817562	4 625738853
											- 4	-								
11	22	31	2.522124947	3.602927327	1.250886299	2.065467365	2.329812514	6.304064309	5.892989822	8.038645681	1		58.36213783	18	21	2.156859981	1.870580399	2.46755355	1.098080305	1.104610282
11	23	13	2.416208038	1.523003377	2.918903961	1.710072777	1.64198258	6.822708048	7.654810816	6.913136053	3	3 5	53.46887416	4	47	9.780600809	4.884828156	0.948877825	1.344823694	1.636230737
11	24	21	1.884916163	4.438553746	2.163430742	4.29340252	2.841842144	6.896507929	7.380902063	8.131749135	4	4 1	18.78599684	19	35	6.870256277	4.536420047	1.695495246	0.406266184	1.170589433
11	25	13	4.703529226	4.03672379	1.562877845	3.628517436	4.84197759	5.222660945	6.806276063	6.612695024	1	1 4	48.46236266	15	31	10.49394542	4.199888428	2.405085253	1.224508263	3.871091746
11	26	38	2 009124198	4.564795532	1.340043902	1 482362259	2 692936883	6.810684864	7 251160417	6.040606326	2	2 5	59 45973797	6	5	2 572299439	4 44593256	2 380302513	0.984420477	2 981424011
11	27	16	2 277894301	4 397098559	1 240305279	1.829770106	3.897543705	6 190282453	6 18743422	8 141045248		1	9 718970151	11	40	5.597794516	1 071506488	2 299765417	1.30985512	4 106073692
											-	-								
11	28	17	2.792782641	3.935776527	3.552752647	3.85597997	3.439353011	5.721831412	5.376249001	7.821894213	- 4		48.41241522	13	28	10.8760556	2.132623696	1.407931881	0.240332318	3.059453256
11	29	21	1.237602319	3.914305605	2.44035191	2.611161205	1.472100421	8.931337529	8.83475678	7.374787552	2	2 3	37.86906985	12	26	6.497010538	1.607324999	1.86198423	0.329857094	4.320044517
11	30	29	3.366100461	4.295853506	4.590741697	1.379407902	4.982919882	7.683820579	7.816571745	7.557171557	3	3 1	11.43959329	17	24	3.621404443	4.933134752	2.326856944	1.00603328	1.902514122
12	1	29	1.373626617	2.020819936	3.564905028	1.776073181	1.373579106	6.401099204	6.676032345	7.362546751	2	2 3	39.62724528	17	39	9.765903171	1.838230482	1.07540152	1.239005545	2.59039449
12	2	26	1.141817933	2 309896562	4 129870157	1 527085825	3 114049872	5 729087915	8 330325543	7 198827923	1	1	29.1183577	9	9	2 237213971	2 869631828	1 748396665	0.472049024	2 731084456
12	3	28	3 550520728	4.255573766	4 229522087	2 229720854	3 711350448	8 228701834	7.50824356	8 992126217	2		16 21061426	18	34	7.946921237	4.593039538	1 241863074	1.374810545	3 368864048
12	- 4	17	3.280216659	1 613963286	2 900305388	1 968953161	3.959948173	5 987904885	5 370976025	8.518847273	2		55 45083555	15	29	3.918922772	1.871209414	1.010395344	0.459544131	3.359742322
	- 4											1								
12	5	17	1.544986816	2.542232272	2.469058087	4.67601352	3.555293396	8.894649388	7.50524049	7.493308757	3	3	53.7293268	10	24	4.856474882	0.73708268	1.852714687	0.971428267	1.170081419
12	6	19	2.655556051	1.636650226	1.967397664	4.147227212	4.346107976	5.630624369	7.642020145	7.203458911	3	3 3	3.294169027	18	16	5.037756678	2.242860876	0.435092345	1.328843181	3.570863258
12	7	38	2.823763313	2.040489342	1.439334781	4.875314691	4.746297453	6.288510948	7.842450928	7.417867706	1	1 7	7.487844585	3	14	9.69577874	1.688818694	0.869674031	0.750221684	3.808421136
12	8	30	3.376595423	2.700371991	3.652515086	3.609100116	1.481674925	5.834219541	8.767084392	7.908432474	1	1 2	20.62147036	5	14	1.800715856	3.773013987	0.366505453	1.310682021	1.665577038
12	9	31	3.857550892	3.73908162	4.429107516	2.910439764	3.269543572	5.651968852	7.987861712	6.397146738	1	1 -	56.56812414	2	9	11.22304839	1.080346706	1.86404938	0.80681193	3.158931092
12	10	10	2 637566828	1 387306486	4.899815099	2 289072459	3.704154351	8 999947964	6 193188675	7 924963765			3.963763558	-	34	10.84300203	4.515428622	0.160378389	0.84383288	4 785642534
											3			b						
12	11	27	1.039823419	3.389539475	3.952935185	1.697513094	2.229265782	7.439888847	5.267342617	6.600864197	- 4	-	26.08985755	6	18	10.49205998	2.281345881	0.115411591	0.878900728	2.678229366
12	12	12	2.310519542	1.465666223	4.094503247	1.938263195	1.419646145	5.777314655	8.137433907	6.964603789	3	3 1	18.17496183	12	38	1.438822578	0.565976705	1.37478875	0.348417491	4.681826045
12	13	27	3.800838686	2.220877463	1.340103942	1.338032621	2.13136581	5.62775324	6.237526095	6.392357723	2	2 1	11.20001444	11	8	6.778559736	1.808836434	1.516335002	0.636938855	1.177996778
12	14	39	3.02781492	3.248980614	3.812888382	2.519886887	4.690683229	5.529159059	7.199441054	6.382277032	3	3 1	17.16356996	8	1	10.79216412	2.126244403	2.347347637	1.016889216	2.984891292
12	15	21	3.967900017	2.439008244	3.285234553	4.073457679	3.640156256	6.857924107	5.600526929	7.937857972	3	3 3	39.36826685	15	35	8.13196654	2.20135938	2.296679295	1.44109666	2.177596158
12	16	25	4.076361977	2.354523099	2 997460017	1.955296131	3 952406637	8 815174289	6.051361822	7.25183417		1 3	3 873973754	7	9	1 668872966	3 846788013	1 259730205	1 261488893	3 298761528
12	17	10	4.427788455	1.542727838	4.375368258	3.742959108	1.923818148	7.431027257	6.926463165	8.946713917			31.70396206	13	7	7.277777416	2.842817366	2.03580549	0.609989204	2.829100071
											-			10						
12	18	22	2.533883908	4.669556888	1.01599579	3.591218763	2.969406569	5.381059602	6.02905584	6.576630379	4		1.992062975	4	36	7.877755988	0.84214897	2.405019014	0.632084	1.752284373
12	19	12	1.413586095	3.872560784	2.811283426	3.418898755	2.265107709	6.980505618	7.405992127	7.466187887	2		6.545955913	5	6	11.40244497	2.82348202	2.195020929	0.587100958	4.176082576
12	20	19	3.860430652	3.527066398	4.906949469	2.685926943	4.95879503	5.183036188	5.941699873	7.519083126	1	1 3	3.302620791	6	35	9.093281569	0.69737726	0.379484896	0.478898251	3.440434139
12	21	24	1.517189673	4.835244227	2.336213074	3.533237543	2.677551776	8.515132079	7.456458788	8.821669058	1	1 4	49.52125164	17	44	9.640773449	3.340442932	1.043823919	0.307324432	4.502090963
12	22	11	2.314589918	1.608846704	3.400362928	1.246198662	1.76017424	7.966204412	5.911825801	8.530292465	1	1 9	23.58297881	16	10	3.998428161	1.09135168	1.291511257	0.286547206	4.335665876
	23	39	2 918702651	1.470767366	4.313672126	2 404891971	1 023100986	5 869501231	7.505765381	7 234088652		-	7 772116624	0	22	1.765411382	0.621576703	1.511668018	0.838957603	1.240028557
12	24	18	4 206340069	2 809303581	1.384886131	3 369972389	3 599293722	7 809488989	6 397545454	7.890616443			15.62605342	18	12	2 004860119	2 168885476	0.928898482	1 286890741	2 747717386
12											2	-								
12		29	3.456252411	4.626241596	3.70919424	1.494897387	2.193494566	6.889015268	6.572769202	6.406097314	1		4.947824901	3	49	5.857017622	2.482760595	0.892083119	0.73559028	1.824247538
12 12	25	13	2.06778578	3.227103696	2.793126479	1.048146505	2.554403281	7.439204199	7.951671484	6.243252279	3	3 5	58.38278409	13	49	9.790950699	3.889948182	1.227246192	0.354432937	4.46172085
12	26		1.559962127	3.518875607	1.122969098	4.899641826	3.274676271	5.027681025	6.908263322	6.098709838	2	2 3	33.80569946	0	26	9.226301225	3.498621673	1.837937457	0.931906523	4.776575017
12 12		26		3.463512044	1.539814661	1.851563924	4.048690361	6.060957612	6.307824765	7.26490485	2	2 3	39.94588995	10	39	8.363109593	1.50523776	2.115295246	0.100716386	3.244441631
12 12 12	26	26 23	3.44057743				2.82577663	8.684911562	8.054396271	8.654710431	-	-	40.32005919		24	9 179283734	3.037029657	0.213050603	0.572996398	1.601687726
12 12 12 12 12	26 27 28	23		2 780624670	2 05/1052205				0.004390277	0.0047 1043 1	4			0	24	3.113203134	3.03/02903/	0.213030003	0.012330338	1.001007720
12 12 12 12 12 12	26 27 28 29	23 38	4.751986196	2.780621679	2.954952205	3.677439341		0.07704007-	E 44070070	0.204005500				40		4.004055505	4.000070007	0.000470407	4.44000004	4.007004500
12 12 12 12 12 12 12 12	26 27 28	23 38 26	4.751986196 4.880995275	4.544285024	4.950940605	4.987902941	4.086502536	8.677248373	5.119768726	8.391995008	3		10.00559713	19	44	4.921955723	4.308379065	2.293176109	1.148262311	4.087334536
12 12 12 12 12 12 12 12 12 12	26 27 28 29 30	23 38 26 14	4.751986196 4.880995275 4.022220191	4.544285024 1.042659095	4.950940605 1.337513735	4.987902941 3.208120362	4.086502536 3.843385715	8.115991488	7.31305635	7.80720697	3	4 4	10.00559713 49.58984856	14	3	5.609448308	2.588850686	1.459764441	1.049935616	1.999761833
12 12 12 12 12 12 12 12	26 27 28 29	23 38 26	4.751986196 4.880995275	4.544285024	4.950940605	4.987902941	4.086502536				3	4 4	10.00559713							
12 12 12 12 12 12 12 12 12 12	26 27 28 29 30	23 38 26 14	4.751986196 4.880995275 4.022220191	4.544285024 1.042659095	4.950940605 1.337513735	4.987902941 3.208120362	4.086502536 3.843385715	8.115991488	7.31305635	7.80720697	3 4 1 3	1 4	10.00559713 49.58984856	14	3	5.609448308	2.588850686	1.459764441	1.049935616	1.999761833

13	5	38	4.036678266	3.246991	1.152606529	4.987681614	1.648585636	6.306552512	7.819916926	8.558262792	3	42.332	75451	7	19	5.840013229	1.661631761	1.430915751	0.230588949	0.903770915
13	6	27	1.204464353	3.323172045	2.702638399	2.250710317	3.458690082	8.929756079	8.882943794	8.73748508	4	2.6119	29666	8	42	2.535167216	1.302413797	1.79225907	0.302175361	1.089333866
13	7	22	3.72674202	4.19446193	3.483352154	3.078634605	3.693596033	6.922768526	6.652109458	7.38723413	1	16.961	66663	15	11	4.324554908	4.429546143	0.857349987	1.380799102	2.759516713
13	8	22	2.230544455	1.170014342	4.868043728	4.933072193	1.304989468	6.097608131	5.595510428	6.701975455	3	15.603	90962	9	6	9.377172622	1.135009679	1.399875474	0.572404749	0.662467515
13	9	39	3.619631379	1.398992145	2.659444168	4.05004463	1.20710732	5.15895159	6.409539937	7.125485785	2	30.251	67664	0	33	8.702803695	4.913989478	1.157987092	0.130961375	3.909664234
13	10	22	2.762071247	4.054673715	1.682132792	3.706904067	1.495594855	5.377566893	7.316372364	7.537056989	4	23.158	07869	10	37	11.95301343	0.795538864	0.520328347	0.197583572	3.587404768
13	11	18	1.050517782	2 093631788	1 915798343	2 236059647	4 417389378	8 093160488	7 628040717	6.965458795	2	35 903	54445	0	43	1.75619802	2 583983539	2 180643964	1 468515431	1 02572485
13	12	36	3.219918265	3 54614483	3 238970194	2 960730299	3.973447883	5.333118016	6 732157152	6.24604297	- 1	33.722		0	42	1 754054692	4 280676374	1 029127115	0.441878139	4 135577074
13	13	38	1.9246921	4.948598133	3.204276572	4.28728327	3.87092033	8.56787802	8.156172055		- 1	11.562		13	22	4.641197767	2.566349483	2.194071104	0.147253114	4.383432232
										8.45141279	4									
13	14	15	1.649260758	4.136150911	1.605147744	2.034920993	3.527974379	7.721952723	5.459014199	8.081050808	2	4.0359		3	32	10.19973677	4.873479299	0.655127757	0.687814317	2.827144145
13	15	26	1.901509217	1.405616654	4.086023039	3.072442308	4.679558908	5.15725762	8.562602808	6.785158353	3	19.503	22498	16	29	10.97396652	1.609671434	2.490994383	0.844214973	2.858238954
13	16	14	3.041169735	1.703928055	3.960756516	4.075264027	4.743293688	7.919412866	8.674695175	6.143775152	2	12.850	33095	12	5	9.67541911	3.784763214	0.797875057	0.115945323	4.919495707
13	17	23	2.996279799	3.166119944	1.926906064	3.877845817	1.815196011	7.382573512	8.115747829	7.215519953	4	59.65	05466	3	6	1.00899672	1.346379934	1.955475835	0.50514884	1.444342133
13	18	25	3.815282376	4.982046335	2.241427019	4.773890123	4.624718526	8.516616823	7.20452453	6.987861671	4	4.1472	64529	10	32	1.46223124	1.663640008	1.070079275	0.197619825	1.140072057
13	19	30	4 754016767	3 264744555	4 178878964	2 124761145	1.068616088	5 301243016	6.743130211	7 504559329	1	8 4165	01541	7	18	8 614769992	2 100432458	1 43136177	0.325478043	1 721134225
13	20	12	2 990679484	1 03842829	2 599972386	2.339903265	3 790757811	5.827190687	7.070443325	8 864628989	2	45.701		0	0	7 408231737	1 290000524	1 999348792	0.62911994	1.303421552
13	21	29	1.126237403	4.213554457	3.448369697	1.854438058	2.334037647	7.792339288	6.394880769		2		54008	0	23	7.472386289	2.294103417	2.396200348	0.826103909	2.655144709
										6.371214729	_			U						
13	22	26	2.025613776	3.980392464	1.492143283	2.490195679	2.541021208	6.137049703	8.67204912	7.021235409	4	39.489		4	42	11.39600396	4.882661828	0.779724381	1.151884173	3.133433336
13	23	37	4.336061252	1.631388583	2.370988903	3.358483634	3.133866932	8.082490613	8.969873899	7.388903948	4	14.526	67149	8	0	11.3783708	3.857866038	1.936311712	1.171665164	2.555990896
13	24	20	2.719859653	3.064297212	3.77888329	1.153498198	2.967292495	5.142146933	6.475002924	7.542416073	2	34.987	53661	8	44	10.92442756	1.438578362	0.878367727	0.712062727	3.476121652
13	25	12	3.574315938	2.056488956	2.872861723	2.756047517	1.153186713	5.436829796	6.139634577	8.348523594	2	39.506	75919	12	44	3.697836996	0.767214192	1.342110741	0.542546188	0.665549531
13	26	17	2.125612882	4.907984524	1.029416172	4.719368311	3.962308209	8.398141681	7.133601372	7.829037422	1	42.345	19886	0	15	6.4321512	2.446370044	0.213183012	1.097395769	2.454317101
13	27	39	4.306561681	2 459674117	2 758457203	1.229275708	2 116876798	8.847390141	6.888133847	6 16185163	3	13.390		1	21	2 462391905	0.549997108	1 411144049	0.618598356	4.355029549
13	28	26	3 159830235	1.308406863	3 412133012	1.047509128	2.311443066	8 73909665	8 154455151	8 251979157		31 790		18	1	5 432743179	4 028595351	0.288469907	0.563740112	3.396237455
											4									
13	29	29	4.353790242	3.675905035	2.940942492	1.062864758	4.237317677	7.004806285	7.245609518	8.577108306	1	7.0982		13	30	9.037575854	4.562315909	1.146337997	1.002648535	1.365559684
13	30	35	1.353411284	2.209879953	1.529814104	4.425496459	4.724558457	8.533599513	8.078954379	8.045015588	4	11.812	69353	3	34	3.159628195	2.171470352	2.429712104	1.406211015	4.309174348
14	1	35	1.312632712	3.857526967	2.08733846	1.179803292	3.517732215	8.400185678	7.481701243	8.275124636	2	57.858	90474	1	48	7.158972859	3.184449604	0.279942623	0.543542808	4.276658876
14	2	39	4.770449578	4.977456915	3.370789605	2.446622231	3.757379454	8.226017389	7.162405633	6.41566967	3	21.321	23383	10	22	6.134014372	4.413926885	0.126580166	0.716108987	3.19192595
14	3	24	1.134792497	4.240749597	1.815040601	1.220007992	2.055474125	6.319970222	5.555516836	7.704374567	2	15.520	22782	3	8	1.742566991	2.355148259	2.248002886	1.475012289	4.126322447
14	4	12	4.201335933	1 476569043	2 183793776	1.231915237	3 173686793	8 697877001	8 469785554	8 226808921	3	9 8631		17	15	2 779303093	3 406998708	1 666934009	0.274391105	4 928836817
14	-	36	4.259834115	4 746515293	1.302489185	1 663493247	1 895245897	5 485345855	7.506510827	8 158301502	4	41 890		11	35	10.03044331	2.807563226	0.150430327	0.274391103	1.547012129
	5	20												17	34					
14	6		3.673649407	4.428092674	1.566057419	2.018936921	1.652326769	5.147930184	7.66208166	6.678860989	3		66595	17		11.67753199	0.510217212	1.380685107	0.336525888	3.77840853
14	7	17	4.566829237	1.316102941	2.043264751	2.57102911	2.656367098	5.026093982	8.638688626	7.271963686	2	57.306	42801	5	27	1.820347164	2.297445378	0.954347801	0.428711295	4.794800981
14	8	32	1.039856127	1.763423887	3.320604943	1.341002973	1.514762972	7.234253203	8.803258431	7.72539128	4	25.589	56192	6	17	6.388559868	3.550183556	2.421755034	0.917120096	4.293938534
14	9	25	3.034747229	1.518865487	2.90920133	4.583072675	3.243831738	8.068233088	7.135666281	8.878167694	3	41.344	24372	4	10	2.464146767	0.631526203	1.579141262	1.456335484	2.367130586
14	10	12	4.845257864	1.08698085	4.020943217	4.24593112	4.567531136	7.473596469	8.967896325	8.656545173	2	2.3014	03096	13	17	9.418921866	1.885620486	0.555063729	1.245788682	1.614771922
14	11	10	1 28194273	2 12876338	1 121143964	3 926013744	1 461779209	6 490098745	7 89734586	7.360123129	1	54.692	18497	15	2	5.377516041	2 39829173	0.541642075	0.980622353	3 251625052
14	12	10	4.338195606	1 445752286	2 710278768	1 776641347	4 646720647	8.307253491	5 111645065	8.334220116	3	35 485		6	29	6 287202362	3.56174831	2 127381268	1 411001077	1.541050156
14	13			4 609482917	3 636659718			6.812611048						14	39					3.626786684
		28	4.893121357			2.371682326	4.965479726		5.985357621	8.87311539	3	19.441		14		11.62737834	1.201558593	1.400109535	0.35327641	
14	14	20	4.030810359	4.06566723	4.257190044	3.167167612	4.134854523	8.079066796	5.667668223	8.186072383	3	50.623		7	13	7.755596916	3.529793376	1.045624041	0.973252886	4.870359385
14	15	11	2.782196614	4.294993443	3.654327279	3.654197969	2.820543329	6.688231514	5.103038939	7.328612524	2	13.347	56371	19	21	2.967977104	2.262751232	0.986240446	0.799557658	1.16190158
14	16	27	4.126062251	4.471053125	2.228153516	3.393813568	1.207875426	8.901517057	8.339645293	7.03432516	1	52.609	85014	0	8	6.331966958	2.717210397	1.058590879	0.149413936	2.876329105
14	17	10	2.502023708	1.599980008	3.98215423	2.543076135	1.974765197	8.955116818	8.476393263	6.195077894	1	10.964	86109	4	42	9.176938506	2.020094685	1.181247863	1.344393229	4.995855181
14	18	26	3.144281414	2.848365642	3.592793756	2.432618919	3.115152955	7.388157117	8.0848087	6.422130469	2	13.327	24452	2	1	4.127931358	1.585305605	1.99469821	0.252004672	2.473291188
14	19	13	1 743912028	1 251382918	2.304157047	2 072882399	3 432883954	7 829534867	7 704496213	7 632410341	3	27 234	66211	11	11	10.40870126	2 881437547	1 729918367	0.390963472	2 00461029
14	20	35	1.873812989	4.911877507	3.526313599	2 703959008	3.097682526	7.571279903	8 651312207	7.59079186	2		77253		33	5.080001536	3 600084958	1.507584366	0.5319865	4 704395007
14	21	11	2.788145756	3.431841865	2.753098558	3.067683522	1.168850838	7.099892892	5.059434702	6.36312596	2	2.6304		16	36	7.592354521	3.257276319	0.562883377	0.677779721	2.795669618
14	22	39	4.290364144	1.508282797	3.119901196	3.588024056	1.700953423	6.199222747	5.652217021	6.536307605	3	20.997	30956	11	35	3.670196429	1.539239788	1.946509581	0.781560552	1.215422575
14	23	33	2.739175101	2.371441614	4.551043526	1.536410397	1.733944	7.067083182	7.360116564	8.980385176	3	38.742	72406	3	41	3.601827262	2.998468505	0.26861356	1.290645763	4.486120463
14	24	36	3.426778225	2.464330969	2.881470444	4.217462188	3.583526663	8.498297991	6.655783001	6.662822531	1	42.769	43956	15	39	11.5238821	2.717989414	1.196332087	0.740048264	2.007849014
14	25	25	4.100144433	1.495822325	3.478337355	3.507919467	1.084667384	7.834274724	7.580361298	7.609266512	1	31.844	15784	9	45	7.841847342	4.678753096	0.686604086	0.248438771	1.344102209
14	26	12	3.061680459	1.43232573	2.544276515	2.928414389	1.205895836	5.751763471	7.108696947	7.539944821	1	16.669	24248	17	28	8.004705496	4.600399136	0.900006982	0.842747961	0.938190776
14	27	15	1.836476225	3 231181544	1.544981716	3 534373765	1.193276901	7 033623847	8 774861224	6.827295915	2	14.016		18	18	2 684428288	3 43123171	0.319717492	0.339202676	1.657876126
14	28	10	3.680481424	3.800033715	3.812906527	4.19764338	2.087635409	5.395665303	7.35714447	8.629913892	3	49.906		3	21	11.64070231	4.960153863	1.597493868	0.312362149	0.749299092
14	29	13	1.471397839	2.896268212	3.949774983	3.9221936	4.687904398	6.443355142	7.143852786	8.657955267	1		54262	15	14	1.218433385	2.633206665	1.437298759	0.679788221	1.939609773
14	30	25	3.711149527	4.147816557	2.204912939	2.706308088	2.34521906	6.424614464	8.772070462	7.477626321	2	43.888	46813	13	42	5.884717293	1.883894173	1.83841837	0.910166375	3.190734361
15	1	25	2.816472732	4.311851867	3.191518793	2.869885193	4.773260507	8.692744006	5.122113572	8.50209489	1	54.378	70264	9	48	3.554034124	1.831104828	0.696781295	1.277336382	2.64627632
15	2	38	1.604654502	4.845115032	4.347661234	4.089578142	2.136796779	8.911396306	8.416037404	8.344394615	3	26.660	05353	9	43	5.377948656	0.528420682	2.235913241	0.800283559	2.014837079
15	3	22	4.141924535	1.894880701	2.070702463	2.34094807	4.316189574	7.998141153	7.414090117	8.559920026	4	57.213	92462	19	37	2.180595424	4.593759016	1.231416231	1.349617761	3.879800062
15	4	23	1.552702254	4.580692035	3.647341831	2.087143484	1.072643336	5.921611237	8.983254283	8.136850895	2	51.792		6	15	4.161535236	4.059934375	2.135484823	0.289256533	3.379571519
15	-	31	3 610827037	4.500092033	3 724343549	2 83947067	4 286390704	7 9584986	7 304153743	6.044368527		28 205		4	24	4.101333230	0.837566057	1 855651542	1.104722474	1 7819797
	5										3			4						
15	6	12	1.688888248	1.088453804	1.441091232	4.759152835	2.570600924	6.50056282	6.460605758	8.016138896	4	15.900		18	40	8.475382097	2.796076968	2.306182494	1.318506909	4.471269575
15	7	16	1.691843194	4.945095314	2.335438615	4.607192676	4.814826088	6.727932876	5.186049394	8.801166084	1	5.4989	56812	15	34	11.15478743	2.562297968	1.171283444	0.851595528	1.322339394
15	8	30	1.794201353	3.045742217	1.046261891	3.359918911	4.532181074	7.179958208	5.642442878	8.811787762	4	32.214	96906	7	26	9.652933059	2.877490339	1.908908925	1.371261806	3.095850519
15	9	22	1.30183787	1.0523389	1.7888615	1.926314239	1.235757613	8.907563466	6.446415916	7.691872568	3	15.264	86578	15	31	8.897289398	1.650548949	2.478266866	0.141443883	4.366580178
15	10	18	4.937034584	4.026795645	1.172893618	2.296042728	4.223396101	7.260839763	6.933810568	6.22757508	2	24.236	51667	10	3	11.40313893	3.612900873	0.104977593	1.290811713	3.233268588
15	11	11	3.375355285	3 856282043	2 621150277	4 617998147	4.677492391	5 418292365	7 628252141	6.689177161	3	57 827		2	18	1.008672594	2.573267882	0.343949251	1.481652385	2 121614842
											-			_						
15	12	27	1.390514897	3.306690045	4.286323395	2.529758362	1.000172846	8.046002947	6.075528971	7.544001515	2	49.489		0	9	10.64347001	4.907532438	0.585640214	0.478472941	3.792094124
15	13	10	1.109652045	1.773311401	2.989822083	2.184518325	2.032335358	6.137750277	8.384499151	6.406917375	1	48.324		2	44	9.056498846	1.786083967	1.976055611	1.143301884	1.027938849
15	14	39	3.623800367	3.080111648	2.456160763	1.179380588	4.159099701	8.252332211	5.586422007	7.962575989	4	32.302	36973	12	6	11.09279498	4.869233325	1.395346132	1.260563855	4.392254211
15	15	15	1.776883418	2.71855573	4.685176723	4.784617731	4.078466565	5.251389012	6.453377895	7.67480719	2	27.164	63131	3	9	10.68857024	3.997419141	1.317382447	0.534708294	1.838750303
10					0.00070000	1.391619144	1 938115676	7.585010377	6.213393908	6.34766622		0.0450	59026		17	4 447472944	1.07901382	1.843542328	1 300488816	3 65881119
15	16	23	2.560737512	3.132677998	2.66672326	1.391019144			0.213393900	0.34700022	2	2.0400		4		4.44/4/2044			1.300400010	3.03001119

15	18	12	4.525130489	4.106623245	2.414217593	1.998116152	2.524138457	5.087967954	6.339458002	6.558544809	3	3.42241614	17	47	1.932417537	1.114110192	1.610809692	1.445594165	3.948802254
15	19	20	1.727930843	2.24956729	1.642703022	2.563202372	3 080068056	8.65794638	6.132342136	6.58850408	4	2.30521707	11	21	11.83822491	4.058675854	1.706579502	0.407530593	1.099589689
											4			- 4					
15	20	39	1.436671236	1.595065936	2.169139891	1.423614283	2.40256269	8.458374564	5.899005024	6.723028916	1	44.21047496	14	41	5.634115192	3.768947352	2.059638939	0.182880547	4.297319034
15	21	13	1.129815184	4.391670053	1.267263394	4.131543522	3.625566938	6.912601584	7.913877248	8.897586945	2	10.26598686	18	5	7.681799499	4.109669095	1.888748414	1.475327655	1.729443578
15	22	38	3.381152455	1.693370513	4.315460725	3.072157852	2.06675646	7.310528202	8.605642395	6.654971149	4	39.8605365	3	0	4.073187371	2.339123782	2.393707492	0.815023604	3.023269524
15	23	20	2.560637224	1.098733631	1.32106763	1.47197606	3.035657117	7.589952639	6.613823671	8.634631194	3	8.037930323	8	3	7.47916871	4.200440994	1.050334424	1.46173062	3.926658932
15	24	14	4.160302995	4.171862353	2 595945388	3.712888308	3.795641164	5 699925989	7.545277607	7 744065449		53.55396821	14	9	10.08226875	1.734814631	0.966523488	1.251541975	3.168909633
														-					
15	25	35	1.933674985	2.806440616	3.461456433	2.4359586	4.390271162	7.024800561	6.582411359	6.42126658	3	21.25599114	11	35	5.330623551	4.052913914	1.192056126	0.581075269	4.433182964
15	26	11	1.670612582	3.777666999	4.556417693	3.439152638	4.500179311	5.985423675	8.419894564	6.935388468	3	0.726694327	17	32	10.71129252	4.584482894	1.225501618	1.159089235	2.376939867
15	27	36	2 267312209	4 201611049	1 798861683	4 18955213	1 427262836	5.12277289	7.85236297	7.561156173	1	39 96958638	15	18	6.581138698	3 799258992	2.038204857	1.355757035	1.85892128
15	28	17	3 49363147	4 909550317	4 687789272	4 211453295	3 746670421	7 28394601	8 382697106	7 139112748	4	25.34653818	7	19	10.03111556	3 839585989	1.174135887	1.078002298	1.34273659
			0.10000111	1.000000011			0.7 1007 0121	7.20001001					- '			0.00000000			
15	29	37	4.807947063	1.35547932	2.018437685	3.890943548	2.125301569	5.266859521	7.613837761	8.595511573	3	3.524288076	6	9	1.19212433	4.946839404	1.828873828	0.557516619	4.45844372
15	30	29	4.291532524	3.995276786	3.08202338	4.438842875	3.414560253	8.006120033	6.667259236	6.613813267	4	18.66372441	7	46	4.460319026	1.409998397	0.539091583	1.23383994	3.947556954
16	1	24	4.025533708	1.799796613	4.30911975	3.962170836	2.642683118	6.343751813	7.582884729	8.59161642	3	44.63913577	15	36	10.24704897	1.715427083	0.46775077	0.232176811	1.759299741
16	2	15	4 046961943	2 165403712	2 579557632	2 507930289	1.318411888	8 277690556	8 478873786	7 37406065	3	40 7066394	18	8	2 160799757	4 190676697	1 701859643	1 488154029	3 142233975
16	3	28	4 073882312	2 941463985	3 242249674	4 644818747	2 655576066	8 999295141	8 529192034	6.016954887	3	43.53174691	15	9	6 143107129	2 356473294	1 192619468	0.789458903	4 22492699
	4				2.018081215									-		2.953953016			
16	4	35	2.187403406	2.710316854		3.046958888	2.328374786	5.223480799	6.154316157	6.556925543	4	37.33119841	19	37	8.37384375		0.373625334	0.988853736	2.494370975
16	5	38	3.891164361	2.682146176	1.743851117	4.322674524	2.787899643	7.026482338	7.149834978	7.54154848	1	56.20606	16	15	5.79678564	1.472798378	1.883566502	0.848422545	4.645964813
16	6	12	1.720875622	3.305030407	4.724583956	3.924829684	3.858771214	5.816889304	7.872691429	8.772247587	4	52.59760807	9	6	4.949446437	3.391712517	2.400227852	1.399181149	3.595771522
16	7	31	4.350524183	3.077805266	4.083493346	1.913885905	4.40940506	6.702934578	5.639654544	7.494176447	3	0.572049051	18	25	5.100138639	4.574005258	1.831124434	0.2230621	3.862088609
16		33	4 268490919	1 920027344	4 689782715	4.123106331	2 341425303	6 162519471	7.590936293	8 760973181	4	56.30130301	17	3	9 408599325	1.97449173	0.111257735	0.634931862	3.115962557
	0										- 1			-					
16	9	13	1.064774514	2.079536441	2.1640471	3.252102665	2.251659427	8.194849426	7.760773245	8.196136294	3	59.21014542	14	24	9.57462162	4.354787348	0.81933075	0.921559219	3.31931476
16	10	16	1.166996055	4.565952769	2.418669894	1.779450337	4.620243568	5.15070694	8.350180987	7.659279244	2	24.76761222	6	30	1.484707065	3.946727472	1.438650135	0.100438684	3.541835606
16	11	16	1.655713789	3.881568718	2.000282627	2.297055774	3.39853671	8.95034324	7.017981075	8.784161947	3	26.6014084	17	23	7.50166635	4.542441049	1.627580703	1.252698989	1.959486399
16	12	14	2.919450041	4.362869539	4.274556629	4.467779443	2.841838474	7.43630014	8.736568257	8.387844748	- 1	1.589270924	4	1	1.460226655	3.471031314	1.51505808	0.238657319	0.8759194
													-						
16	13	36	1.8933689	2.1594746	3.047924913	3.966618363	2.081377935	5.054945245	5.779652156	8.186756599	2	43.24639141	8	32	8.149186282	4.292967347	2.354114613	1.438174129	4.77591907
16	14	15	3.89078867	4.681801112	2.878945253	1.827204179	4.502477461	7.146994146	6.606433898	8.143003769	4	49.29858469	15	9	3.916538724	3.079776311	0.563368998	0.204264093	2.151725052
16	15	21	1.213394686	4.88033826	2.301245912	1.489279078	4.459424881	7.577406754	7.730963639	7.483198876	4	27.24513899	0	37	3.613051905	1.97162575	1.642272758	0.646131342	2.833071367
16	16	23	4.327124154	3.855713894	1.510707114	2.378879025	4.805851856	5.177696749	6.871033916	8.474231058	2	39.33613322	13	6	7.477258169	4.076084588	1.142326176	0.581268306	1.648715155
16	17		1.100333927	2 120217069	1 649533209	1 409258561	3 870974124	7 577684063	8.985707667	8 820905238		44 24803737	10	39	10 17885876	3.587651433	0.132799266	1 288318827	0.996502356
		34									1								
16	18	36	1.024850215	1.748682092	2.258198822	1.161137022	4.032746001	5.135261848	8.04753721	7.85765051	1	41.68241723	13	22	8.044510422	4.278835242	0.67028359	1.00778332	0.510604804
16	19	30	2.724918627	4.969760289	4.185804017	2.971752474	2.059742651	7.695728582	6.156435854	8.453522439	4	19.92499605	12	6	8.718148664	3.453836107	1.503450893	0.768756448	1.158792201
16	20	21	4.577057819	1.423814395	4.063479664	2.744774506	3.275044717	6.643502661	8.80863419	6.413702089	2	1.995210337	7	49	9.296217484	1.363935388	1.749689732	1.104143316	2.216469896
16	21	22	1.69386049	3.701061049	4.325375377	4.327946014	2.452932902	8.528654538	8.05700227	6.010145638		27.28802412	19	30	2.828038246	2.252053643	1.461738009	0.994188046	3.066806675
											4		19						
16	22	38	3.818556864	2.104507625	4.243675858	3.138193731	1.433306941	6.91766543	6.334557846	7.454572257	4	4.724557313	8	20	5.826584513	1.841038555	0.735797735	0.402277284	1.045918188
16	23	24	4.978610259	1.970702112	3.019681679	4.5699947	3.33964438	5.249271441	6.112643197	6.257147268	2	16.49224527	9	3	9.44349527	1.046347319	1.107180585	1.167560587	0.7921322
16	24	19	4.160791599	1.252412233	2.05900983	2.417275678	2.010792416	6.560616224	6.838874796	6.330537445	3	48.73206856	16	20	3.918205881	1.121839833	1.298220299	1.366198743	0.722363452
16	25	26	3.82466169	4.335110109	4.661092391	2.321915627	4.274833201	6.226848928	5.807070023	8.540785871	2	44.13175165	2	13	1.831564939	2.194221247	0.493360012	0.483819977	2.087059723
		24									2		40						
16	26		1.658985069	3.165820517	1.848664213	2.628675811	3.42927977	5.965239947	5.718424419	6.651094705		36.36091356	18	49	4.169721806	1.707240327	2.306630441	0.591472215	2.955340209
16	27	30	4.224061038	1.591443232	4.544355781	3.641077144	3.882257541	6.786183847	6.862558961	7.320621528	4	51.22576897	16	36	5.756894691	4.367581758	2.469908637	1.405494174	2.506120365
16	28	28	2.873637081	3.530328173	4.734095294	4.79256071	4.060915258	7.10572769	5.960918918	7.346546176	1	23.00261418	10	21	11.62585024	4.235983041	1.511857398	0.585967633	3.983981604
16	29	11	1.292589152	3.949123155	2.751446498	2.315835394	1.990465131	6.303527676	7.321220588	6.985526528	2	37.43978438	17	30	7.463753501	4.257402503	0.103135985	1.003124485	3.096884795
16	30	34	4 29050505	1 827148164	3.074482504	3 406252995	4 872481242	8 997541026	8 766088156	6.865369841	- 1	31.6002246	14	25	11 2189867	1.710100153	0.860182887	0.704898073	3.735686974
	30							7 754947015			- !				4 373544427				
17	1	16	1.734284196	4.665011988	2.245268272	1.637338401	4.129156083	1.101011010	5.999048972	8.577007682	4	42.25388735	12	31	1.07 00 11 127	4.772244185	0.107119007	0.626252318	0.928727296
17	2	14	3.075438192	3.347088183	3.523480462	4.502055519	1.873420241	5.959154224	7.928342905	8.892440679	3	4.541769602	18	31	7.619789066	2.858672114	1.006684177	1.082792338	3.725029319
17	3	27	3.572692016	4.326085328	4.790216894	1.331268883	1.913819378	7.913328044	7.703496415	7.837062552	2	17.53483159	2	12	6.651771053	1.585715879	1.159090635	0.227245239	3.93180121
17	4	28	4 819120019	3 776001945	4.510391798	3 255015942	4 859470052	6.070024487	7 495281714	8 178782961	2	15.02110435	8	2	2 037619069	4 288230896	1 89698693	1 296478344	0.527349091
17	5	17	4.615672259	3.485757663	3.854724767	4 712899805	2 042868847	6.3655523	5.097738454	6.280151351		19.24317566	11	0	8 605044406	2 113679189	0.344929241	0.311003134	3.840156759
	5										1			-					
17	6	34	1.713090863	2.015037768	4.782849168	1.616064731	3.361228008	7.992053711	6.311776424	7.109126769	4	10.75396452	18	42	6.365696106	1.3799912	2.236180051	0.186043799	1.666621527
17	7	30	4.341353032	2.419714399	3.144385727	2.586637638	3.531422674	7.12742921	5.42035633	8.323582082	3	12.3068849	1	37	3.752276588	1.590074511	2.345467174	0.558671846	2.308772129
17	8	26	4.446828769	1.892413583	3.131760333	2.156004786	4.297302052	5.80813794	6.324086415	8.207050208	4	51.82384299	14	35	10.11977083	1.39551232	2.476973625	0.129948873	1.358288336
17	٥	20	4.253962241	4.570418755	2.602254691	1.956216557	2.220116157	5.18903459	7.709257861	7.818676545	,	27.57628256	6	3	7.733827359	4.194409995	0.924496492	0.379037525	4.644685307
	9																		
17	10	38	3.389504891	1.796138882	2.859386798	4.948213408	3.169231345	5.153440719	8.616717051	8.623115472	4	48.83182343	18	41	9.82784138	2.30326747	1.245355901	0.670733671	2.599890193
17	11	30	2.627948757	3.886613658	2.851860385	3.278115706	4.803708291	8.12402248	5.293937304	6.361691224	3	56.48372573	17	19	11.50711659	1.999254071	1.931863501	0.755194363	3.165048932
17	12	29	2.354263749	3.20525854	2.944617395	4.583778361	1.979787613	8.972651931	6.466924513	7.233609638	2	15.98456702	17	14	10.01629114	1.59023733	1.715939998	0.821160435	2.921054476
17	13	33	4.908705569	1.855537781	4.542388037	2.984415491	4.761736747	7.276530127	5.076376417	6.134425436	1	7.097015221	7	41	1.947279546	4.038081207	0.996258037	1.358939161	1.900702265
17	14	36	2 544103528	4 24563075	4.988318813	2 221798737	2 303781593	5 765208344	5.785178759	8 122656226	- :	25.51836133	5	25	11 72602348	4 741377076	1 648931917	0.355852752	2 620354997
											1		-						
17	15	21	4.389368158	3.596354143	4.252764886	2.829327866	1.903036573	5.097459828	5.212006786	7.969914774	4	52.20007929	14	18	8.680498338	3.604616434	1.408821096	1.219126873	0.742601803
17	16	19	4.656539379	1.530156433	1.041820899	2.736242421	3.769028136	5.298486495	7.847189444	6.743729466	1	53.34341719	3	41	6.959845207	2.318619324	2.360495498	0.943417453	2.968016298
17	17	13	3.768370007	1.723320427	4.183485934	3.32680641	3.703296519	5.567360411	6.218240325	6.595541812	4	34.18796073	8	22	2.042421593	2.183707337	0.795286123	1.233074559	1.600957662
17	18	29	1 199861395	1 828357418	2.125390708	2.040291772	2 94658797	7.145722778	8.118881894	7.651010728	2	44.45012422	4	24	2 027607177	1.557403081	1.19951325	1 132851262	2 808649653
17	19	14	1 476295442	3 614674644	1 838941408		3 138826925	7.005925219	5 29218738	8.526703182		8 510219426	10		5.027393689	4 466793387		0.980681255	2 799135155
						4.57281086					4	0.0		23			2.184246287		
17	20	20	4.315926473	1.408889128	3.559227501	2.113326924	2.626734307	6.56275101	8.226072496	8.251920944	1	57.83180951	3	17	4.804426874	3.600422777	2.265688151	0.992304871	2.99128912
17	21	34	3.039869744	3.662971497	3.869369256	2.408859388	2.710328511	6.888723531	7.926658116	6.010259785	4	13.28868285	3	37	10.86912792	0.503968524	1.807754728	0.306476747	4.617018295
17	22	28	1 909100119	3 448555181	3 735833549	3.842166351	2 567008616	7.58250673	7 862795819	6.811224149	3	35 28050671	3	49	8 890054273	3 843924833	0.636794395	1 189904647	3 066055456
17	23	25	4.832618409	4.962701134	2.394041989	2.799291929	3.87777669	7.954060837	7.047405598	6.433630249		18.96062493	-	22	4.672633315	0.990975685	0.776938938	0.813752958	1.376602934
											4		5						
17	24	38	1.051564043	1.641925032	1.977432776	3.468042835	2.063177108	8.214105129	8.133861884	6.283722989	2	51.5022428	3	32	6.941348015	4.379564471	2.098699139	1.019106513	3.549673792
17	25	32	1.009071554	3.11626842	3.774355758	1.24050905	3.988471542	5.410311711	7.654402142	6.45823469	2	23.17334636	6	7	6.342212949	4.621591492	1.823495875	0.20418072	3.225709177
17	26	36	1.374152648	1.620702132	3.924822856	4.099088816	3.232189332	7.725215091	5.881679714	8.911049173	1	30.23070034	0	17	10.75003988	3.794459911	0.98586295	0.718156853	3.613718162
17	27	29	2.98600342	1.688054362	3.935318994	3.744543864	3.446523751	7.59078652	6.181516461	6.19455385		50.91718108	5	36	3.328823619	4.536968117	0.167011966	1.196425135	2.241683327
											- 4								
17	28	22	1.997330981	2.807353022	2.482642821	2.841516106	3.843230814	7.924164064	6.845537067	7.99361505	2	34.26157301	19	34	7.939020399	1.384534431	2.432041819	0.723655869	3.54586203
	29	17	2.970312514	2.884880462	4.245023411	4.765041335	3.291062315	5.022081228	5.687961065	6.555121432	3	53.02025313	13	49	4.386262719	3.488082005	1.30188231	0.429066703	3.877363081
17	2.0																		

18	1	31 4 978296777	4 364123298	4 973646413	3 502280903	3.29264963	8 392776168	5 939592808	7 32892533	1	15.89749818	4	44	8 195690894	3 033793279	1 190996907	0.534233318	4 099346956
18		37 3.953477599	4.127233246	2.71592858	4.45840056	4.926279423	8.307210187	6.184953785	6.910175927					10.68181748	1.273711569	0.92973832	0.903863877	4.011003385
	2									3	14.1828638	5						
18	3	39 2.5478329	2.443202374	1.232281024	1.679371441	2.884862901	7.504465239	5.746036914	6.729701163	3	52.4067355	8		4.846049918	0.638274633	1.341090268	1.035073218	1.891471383
18	4	23 1.411730092	1.839986046	2.557025532	2.289229493	1.22850352	5.144340369	7.442408441	8.871019147	3	33.60872397	4	17	9.069425016	4.501350762	0.800384213	0.978977204	0.871954848
18	5	35 3.764539699	4.906527276	1.730180474	4.883631327	2.377548035	5.561611031	5.973789397	8.198181929	4	24.42236103	17	26	5.545110006	0.618938402	1.064746914	0.583820061	0.835330519
18	6	18 3 93055221	4.030564632	3.05819047	4.922250535	4 773390937	7.072546339	7.127859482	7.936533363	- 1	4 103601437	4	36	6.049188807	1.833782384	1.276321884	0.32411566	2.851379063
18	7	15 4 187533195	2.370300761	3 200339949	4 849919599	4 405426669	8 100809051	5.783783364	8 223267249	2	26.56385413			11 14841707	4.35673636	1.997269088	1 140440041	3.514345945
	- /									2								
18	8	14 1.43977724	1.566143641	1.632736846	4.531392303	4.814166779	7.860083595	6.791501735	7.44740517	1	19.81523626	18		3.861251873	3.717801612	0.174405926	0.146686923	4.44965955
18	9	33 1.79234274	3.521261188	4.887598832	1.431115926	3.042049148	7.666411641	8.459611802	8.549163616	2	38.650316	5	14	9.07716351	2.528554636	0.850974349	0.426803947	1.583110707
18	10	11 1.323697192	2.663100996	1.222074471	4.00444263	2.413942694	7.575483865	6.607369576	8.217117011	1	18.38122916	10	17	5.016903563	4.232804387	0.63499772	1.196476864	1.337625014
18	11	30 4.966008141	1.905899943	2 743480522	3.919679754	2 832446362	7.186356955	8 488521642	7.228627823	3	16.42199528	7	44	8.986065472	1.396854892	1.002492295	0.597189778	3.619478542
18	12	17 1.950710445	3.947847593	2.988327413	3.495592417	4.851599161	5.756664656	7.355937811	8.416225387	4	37.20421221			5.381665997	2.291765657	1.061047726	0.160553079	2.507611657
										- 1								
18	13	20 4.790275675	4.484385838	1.428923261	3.367812339	3.77624802	7.533304647	7.191131581	6.309951706	2	11.58005977	16		1.460783881	1.568737493	1.998035906	0.290885339	2.369990684
18	14	13 4.229541703	2.10160771	4.406652471	2.791298376	4.616137007	6.017447382	8.610497376	6.595014314	3	28.27594708	10	32	11.50828605	3.472958018	1.88451738	0.333360644	0.590406973
18	15	15 1.082300759	1.610924271	4.429356643	3.039049252	3.957183083	7.099246708	8.654465402	7.250426859	1	0.707504859	3	23	8.393652525	1.476530738	2.046559055	0.920202831	3.070290686
18	16	12 3.204647415	4.18271763	2.123286415	1.446832425	1.039574444	8.665686742	5.85739588	6.654545736	- 1	7.468216028	2	5	10.24165506	4.491132407	2.124548227	1.015877365	2.975752805
18	17	12 3.784373409	3.949090591	4.279361322	4.14655848	1.167181771	5.884315248	5.172035547	8.268443354		57.20074392	18	13	10.5522847	0.5514901	0.656053535	0.256725057	0.752322712
										4								
18	18	12 4.471879367	3.076892336	4.200601437	4.425306008	1.384695137	5.378174782	5.16382057	7.73289228	4	34.02892316	16		11.09344854	4.372247185	0.946155849	0.437540621	1.226900466
18	19	20 1.97271042	2.350071827	4.623033851	2.779204534	3.820714672	8.744085358	8.633888712	6.967269667	1	12.90362084	0	27	7.552895929	1.205941338	2.057497966	0.384713741	4.370385376
18	20	39 2.67802407	3.988973238	2.400288553	1.309383897	3.009579629	5.216830837	6.060692636	8.018580119	1	40.11887756	15	33	1.938774849	3.641700389	1.51607342	0.751923804	2.173129484
18	21	25 1.45240571	2.976237257	3.509056684	4.934441619	1.10361085	7.10864175	6.153164931	7.608100882	1	29.11413075	8		7.018495531	3.843401836	0.48415545	0.303204858	4.04291038
												46						
18	22	30 4.252355958	4.223266984	3.983892653	1.93131853	2.759502684	5.638308585	6.168807408	6.471886773	2	26.90103396	16		4.344554077	4.393994078	1.2279414	1.189848257	1.779403023
18	23	20 2.627538247	3.163246905	1.777621321	3.740421735	1.355335032	7.327334632	5.815347482	8.502287506	4	39.19918531	5		8.657381411	1.649342024	2.235064317	0.599388795	4.102891523
18	24	13 2.210972753	1.87759879	3.609119959	2.308581444	3.109223642	8.234504474	7.27978911	8.845678668	2	48.45662616	19	25	2.973475395	2.895514557	2.160940654	0.583131857	0.59565293
18	25	39 4.781366293	2.306337435	1.874424983	2.514306581	1.641484141	7.240370973	8.821643386	6.485935214	1	25.18655185	5	14	5.501287473	4.505508571	0.296016626	1.339073306	4.393972715
18	26	25 2.857037526	4.460161644	1.383339972	2.239164337	2.208062211	5.560128242	8.402714789	8.980508955	2	40.64035004	4	4	3.606512806	4.827326903	1.313498782	1.25592909	3.953034522
										-								
18	27	35 2.183050442	3.519481042	2.389226432	3.264061854	2.536930522	6.44152929	5.737739827	6.887485748	3	58.57006754			8.734265443	1.9736503	2.18449258	1.082620936	4.740611642
18	28	15 3.40268353	3.288143828	1.049552344	4.680975186	3.893390406	8.76159578	8.195682605	6.119340794	1	28.57807837			3.574014004	3.402066392	0.693717813	0.451132796	2.093916994
18	29	38 3.395004846	2.188903523	4.916011656	4.018540672	1.750681955	7.41926363	6.485999361	6.844825971	3	8.330856765	10	23	6.973245923	3.075664316	1.051541826	0.357991769	3.2108618
18	30	11 4.484352964	2.222412301	3.898721738	3.280168088	3.860281905	8.839172848	7.509348451	8.993955961	2	36.4659797	13	40	11.96976256	4.588127035	0.165963364	0.246052752	3.718823755
19	1	36 4.381613241	4.844913554	3.328173064	3.551076143	2.587146232	6.055205302	7.576675386	7.313918866	2	24.51904739			5.589050689	1.412050677	0.62557621	1.337186097	1.752004656
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19	2	19 2.758549564	3.309390943	4.724814277	2.840960042	3.779972847	6.188439185	8.871451717	7.642557301	3	35.26470557	18	-	8.415453947	1.713573321	1.647678485	0.975215258	4.904103927
19	3	16 2.40830288	3.299115959	3.028632719	1.485336416	4.236384839	8.07332264	8.90640348	6.671425115	4	55.15333625	14	0	9.581353942	2.940977669	0.95150183	0.199091968	0.580928288
19	4	22 1.869999335	2.311514647	4.434788178	2.754984669	2.892782493	7.756566797	7.208198905	6.013544282	1	51.10690047	14	0	6.90635237	1.508243293	2.414168245	0.559562403	3.139558398
19	5	19 2 980121635	1.422239729	2.613184092	1.386704175	3.257777921	7 974026487	5.649351513	7 861600329	- 1	45.52927883	14	11	9.078370316	2 041088424	1.851952624	0.193357708	3.914204244
19	6	34 4 469043495	2.629524957	2.350306584	2.172914869	1 726849131	7.528503957	5.17098807	8.50655569	2	3.387554399	19		4 788639898	3.239438888	0.621256406	1.053165125	1.806317433
10	-	01 1.100010100				1.720010101								1.70000000				
19	7	39 3.395784503	4.101935599	4.474335099	4.703400478	2.210600852	7.903307158	6.159479143	8.252840071	1	25.6688723	-		8.839511448	2.442915934	1.652620311	1.494692461	3.682304028
19	8	29 1.073213643	3.742385109	1.499607794	1.775463434	1.540458157	6.883067604	5.175238135	8.413526705	4	26.6094387	11	44	8.877200101	1.028208706	1.62760899	1.346021138	2.534799535
19	9	35 4.890405813	1.206199285	2.975827679	4.114561772	4.360849582	5.982813261	7.765001541	7.041187866	1	36.15643705	17	37	9.109392406	0.993988432	2.406492661	0.926286804	1.615641124
19	10	39 1 753127332	2 083342521	3 932728151	3 613119719	3 755879443	7 469580211	5 948735838	7 228036715	- 1	23 68268896	4	21	9 721585198	1 293066234	1 849844094	1.310855177	4 526641015
19	11	15 3.962337324	3.028837558	1.501072684	4 318109019	2 714744755	6.889256135	7.416902393	6.883861136	2	27.2798558	0	20	5.435115817	2.830749907	1.655639727	1.148220686	4 737534829
										3								
19	12	29 3.664493771	1.547726915	2.938020653	3.048642685	1.615936825	7.9427912	5.748235891	6.016791346	2	10.19169015	11		9.042340561	2.97019709	0.124889924	1.329830509	2.838701662
19	13	37 2.73532178	4.405054682	4.537071189	3.047160751	3.916733095	8.25413231	7.799863113	6.555344788	2	20.62345068	14	49	7.095752899	0.749751664	0.904868497	1.324128271	2.315625735
19	14	34 3.65374235	1.838642545	4.347271504	1.273603005	2.94972296	5.287183301	8.654764454	7.005645553	2	10.75691161	11	8	7.395976856	2.638603948	1.421035832	0.35249412	0.827069454
19	15	26 1.773382618	1 066469845	4.241576627	4.084747624	3.616088307	6 727608623	8.318873913	7.854317252	- 1	28.16300267	9	44	10.79696765	2 032007094	0.293806572	1.325866479	1.551792312
19	16	15 4 404580296	2 42069596	3.340825173	2 063077051	4 903821866	5 768359447	6 495599474	8 64457354	2	56.06034319	-		8.024664813	4 835071317	0.949143741	1 169332735	3 829207936
				2 559794033								-						
19	17		2.43918193		3.463010366	4.896577399	7.048189894	5.072354523	6.607690128	3	57.22082278	2		10.16408773	4.356415138	2.088479548	0.19123758	2.866662147
19	18	22 2.271222377	1.133822258	4.541180075	3.131487392	2.738977987	8.996023262	8.946809188	8.060357338	3	53.66461972	17	30	4.326909319	2.786928538	0.43215634	1.033472036	0.661592182
19	19	25 1.435879094	3.458707002	2.171156702	4.124849318	3.588923814	8.103537879	5.241210393	8.983651565	2	54.73393645	19	37	7.90574554	4.831577893	0.102908575	0.322745601	4.117911789
19	20	32 1.606227873	2.486988087	4.172241564	1.928945276	4.748658662	5.508864579	5.947574576	6.403261538	3	23.72593826	8	48	2.100961022	2.940193956	1.518691563	0.229015083	2.44667218
19	21	31 4 983892556	4 109866633	3.071291472	1.713077152	2 084656395	7 406898936	7.018263877	6.019890084	3	38 29818658	18	5	6 104231853	4 811397488	1 192251587	1.167338309	1.309936286
19	22	14 3.304912838	1.325323854	2.702590573	3.263075261	3.050168078	5.092294621	8.620736166	8.45495148	4	42.0915531		-	10.94164324	1.115195485	0.885708208	0.282572418	4.313708317
										4								
19	23	13 3.476338477	2.392056344	3.481870313	3.368694506	1.813257119	7.613319277	7.039634769	8.004157763	2	20.6882329	6	-	6.495541974	0.727433066	0.941590725	1.130522786	2.997660699
19	24	19 3.161202824	2.128807602	4.606576719	2.984028423	2.944037599	6.842768256	5.218497134	7.259037399	1	55.95184027		14	5.44530141	3.198481841	0.6937167	0.795289524	0.811561602
19	25	23 4.104727411	1.908225676	3.596896455	2.773122636	2.404584361	8.94362694	5.886152829	7.808627391	4	1.958259003	18	44	2.182939092	1.422545451	1.24097759	0.341488196	3.134989193
19	26	15 2.169355342	3.977651036	3.131055555	3.38518969	1.680189697	5.130025035	7.747062213	7.255037992	1	45.31176851	5	46	11.1891361	4.430463774	0.485855253	0.600753722	3.548692808
19	27	13 3.33311199	2 60052962	3.57044514	4 141819345	4 731940466	8.930174454	6.881460031	7.919527665	- 1	59.32486428	-		3 353199898	4 801519558	0.865020012	1.004728492	2 13574722
										1		1	-					
19	28	29 2.719562043	3.637111036	3.132179683	4.61469459	4.59174301	7.497640821	5.016182894	6.293946423	3	2.248689555	11		9.864063524	3.015547146	0.743875252	1.060536135	3.370810545
19	29	11 4.439864086	2.07164152	3.186696844	1.732191385	1.984513751	5.545361588	8.409137533	7.718167705	3	46.97141958	6	18	8.677513436	4.192802895	1.410780219	1.177629311	4.652612043
19	30	34 3.465197439	2.488017939	1.352069293	4.590999174	1.664322328	6.31500668	6.534169646	6.955589677	4	42.58725421	5	30	1.146534881	3.633389168	0.805202243	1.459210606	1.360389559
20	1	23 4.631028717	1.272125219	4.958232632	3.774976882	4.029986091	6.394213925	6.264818039	7.521973921	1	46.40943568	10	21	11.80044777	4.498912729	1.122703576	0.736777194	2.958656405
20		22 2.547859087	3.616350733	1.785192999	2 431356432	2.464054817	6.766518485	7.568779566	6.159302948		30.13541239			2.516226715	1.336795923	0.415026638	1.014718273	1.455377722
20			3.616350733	4 231962245			8.556393443	7.568779566		2					4.897246019			
	3				1.74722967	3.347491139			6.11286189	2	57.10850888	5		4.757714751		2.375397081	0.831404391	2.221036773
20	4	26 3.630729126	2.699221375	2.064912542	1.252576278	2.445336261	7.162813101	8.315896771	7.60011477	1	56.90147836	9	4	3.539393331	1.581186299	0.972002726	0.712788755	2.093208423
20	5	25 2.674519634	2.02097986	2.657161292	3.647981489	2.145176043	6.494772305	6.795677749	6.760908098	1	52.25779122	5	35	6.047465607	1.916569085	1.203271744	0.636854974	4.491281632
20	6	18 2.462298428	4.579155847	4.793967805	2.274118549	2.910824103	8.414606065	8.809006485	6.169959748	3	12.79406128	7	12	6.514384534	0.770224426	2.452418513	1.194657454	4.430144982
20	7	13 3.874177091	3.94386409	4.870025309	3.990689224	4.766912237	7.173084463	5.559296854	7.80859198	4	22.04775545	7		4.704264187	0.63996637	2.280310368	0.305996363	3.707415231
	- /									- 1								
20	8	26 3.173100281	3.218354989	3.87475431	1.304073709	3.331874351	5.560271206	8.35363225	8.627444821	4	28.03258846			2.064307369	0.895753237	1.439255757	0.696405724	2.410347375
	9	23 3.35998567	1.192114919	3.983846173	3.984693583	4.61646943	6.752127133	5.942536428	7.235025021	2	20.78214913	13	25	2.462603903	3.701407348	0.481331077	0.482207531	1.183001573
20		33 1.84448875	4.303680094	1.426026713	1.160531746	4.646221177	8.284062702	6.559733718	8.689790961	3	3.572461396	12	31	4.950428275	2.865309026	2.107589662	0.906942172	2.452107301
20 20	10																	
20			4 650352856	1 893044800	1 446825781	3 548724465	8 39269976	5.878547687	6.990838965	3	32 57133949	Q	42	2.690068047				
20 20	11	28 3.585149878	4.650352856	1.893044899	1.446825781	3.548724465	8.39269976	5.878547687	6.990838965	3	32.57133949			2.690068047	1.74209234	1.724679113	1.483742881	1.735149778
20			4.650352856 3.021927968 2.635789191	1.893044899 2.847496694 2.964200558	1.446825781 3.218506501 2.271075289	3.548724465 1.220928886 2.331596107	8.39269976 8.203430926 7.237948605	5.878547687 6.490413031 5.366674647	6.990838965 8.991401585 7.842669963	3 2 3	32.57133949 27.19836866 59.81526472		26	2.690068047 2.080273593 10.01619699	1.74209234 1.659089871 2.692631124	1.724679113 1.700902697 1.274371171	0.764010142 0.538930464	1.735149778 0.508301075 0.770942929

20	14	32 4.69358677	1 115758594	2 156290943	4 062186029	3.148588309	8 313631959	7 626912468	8.349756714	3	4 408594498	19	6	8.396472566	3.302083562	1.003338842	0.588857336	2 362229018
20	15	38 4.33710445	1.169860438	2.999860592	1.003742808	1.944010301	6.920147088	5.312484373	7.561802892		20.16714903	10		10.32886419	1.154685718	1.501171352	1.333195221	3.062102845
										3			8					
20	16	20 1.193841462	4.517392989	4.260948167	1.638289625	1.378997555	8.298450994	6.989949577	7.935928781	2	7.046606866	3	32	8.30801159	2.779223669	1.238471769	0.686869775	4.767918198
20	17	39 1.247790671	4.170741581	3.588482472	4.817474199	4.964409681	6.498639793	5.948832476	7.731618212	4	29.71581254	7	21	7.058635158	3.762764946	2.393813891	0.138251432	4.666475016
20	18	16 4.41295317	1.664981255	3.926617942	1.569457935	4.808861181	8.835892615	8.1201094	6.399695575	1	25.63149914	12	39	7.244198509	2.571954523	1.94584373	1.486009481	0.510063404
20	19	21 3.947342868	2.098439877	1.065906479	1.291036627	4 684208387	8.977521942	8.45748785	8.454054615	2	49.43391812	6	46	8 058428945	1.062681636	0.672504016	1.303574134	3.549916728
20	20	21 2.410559397	4 667625569	3.508050371	3.445611071	4.25143411	6.111224598	8.032395184	6.593760461	- 4	11 28094009	13	47	7.275788603	1 23821785	1.146205476	1.387363276	1 53853299
										4		13						
20	21	19 1.217278897	1.801889745	2.18449208	4.503395464	1.435673355	7.208429351	7.831984467	7.493359244	4	37.22082628	2	17	8.190245655	3.785160686	1.251325703	1.125704105	4.946415703
20	22	31 4.720977382	3.810269838	2.828530967	2.57548272	2.320524352	7.881455499	6.782600983	7.106666512	3	22.68019931	6	18	9.246636777	1.507810065	2.12098882	1.036472191	4.807498498
20	23	21 3.465031436	4.18547483	2.122917869	1.381248149	2.059467631	5.646369567	7.850334171	8.885339019	1	25.62990674	12	3	4.069595829	1.558505012	0.73816057	0.738254337	3.164657063
20	24	39 4.320487201	1 470650872	2.957436681	2.612076903	1.147015649	5.246877899	5.228580992	7.925033399	2	33.75038028	12	35	7 956913536	1.473479523	0.567293534	1.086862979	3.437882754
20	25	33 1.309144869	2.037901148	4.678103482	3.966071813	2.613899328	6.13315611	8.690920636	7.856043155		18.82827585	2	33	3.292455593	4.492032761	0.638555039	0.998041559	3.839880426
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20	26	22 1.794640981	1.462359853	4.106967515	3.530460099	3.10840448	7.510591911	5.619366383	8.472094675	3	4.741916916	19	21	8.797994692	4.877251982	0.516430733	0.19193711	1.42002963
20	27	25 1.035363844	1.983765879	1.735409497	2.714893023	4.819187431	8.218490152	7.376171816	8.412688689	4	22.48498431	7	15	4.979783829	4.649327559	0.170277247	0.235136373	0.627742529
20	28	14 1.979688999	3.061687422	4.778218146	3.901269102	4.484280615	6.217249123	5.83233505	7.160089216	4	47.91475489	3	12	9.780540287	3.072300262	0.935859321	1.396844421	1.393042767
20	29	36 3.974838266	2.263025757	3.388099601	2.698760673	4.385348166	7.325091697	7.723307045	7.772738641	2	42.41542948	3	11	5.950695278	3.116256083	1.85800674	0.344580619	3.996096703
20	30	32 2.355319444	1.18904118	4.85298206	2.451472717	2.724838581	8.968691484	8.081839009	6.311550409		12.14754993	0	35	7.900750204	1.694314122	0.570617309	1.215009232	3.905211559
	30									- '		9						
21	1	32 1.246212217	1.350789314	2.891167909	1.308189217	3.197287111	5.398353749	7.601733294	8.260512903	1	46.30470195	14	43	11.24827164	4.225610644	0.628397587	0.10816658	2.744812893
21	2	15 4.833281584	1.477290578	2.766755997	3.121605983	2.165848655	8.538295135	6.074977788	7.838786396	2	4.706614024	5	5	7.855468458	0.729311545	1.080998974	0.356720451	0.605590993
21	3	25 3.21476585	4.78620833	3.93102702	3.329067142	1.991628303	6.445947067	7.255193245	7.779466763	2	31.20143901	12	30	3.167921278	1.399557876	0.863749593	0.159768398	1.611841796
21	4	38 4.296728103	4.063452493	4.948246089	4.505769592	2.739982593	8.692173511	5.485932463	8.656567757	1	3.78040175	2	13	8.570795658	2.511035669	0.172218189	0.486100278	2.519984022
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21	5	26 4.224125793	4.46441264	2.092945482	1.43358738	2.206657068	5.183874763	8.94439874	7.782354705	4	58.72293279	1	37	4.718111708	1.499271793	1.985367534	1.355331119	4.645499345
21	6	27 1.431623145	1.733788774	4.653279563	3.280382091	2.740168236	6.157829714	6.075022918	8.911473276	2	31.93278995	5	41	10.34710738	2.418583757	0.597009087	0.982868217	2.285082897
21	7	36 2.071284056	3.262651004	3.618894659	3.712693656	4.669920432	5.748120268	7.35990905	7.581397128	3	40.06802651	18	33	8.881224793	3.468737846	2.196013846	0.478805317	1.369283899
21	8	38 1.778663877	1.454544302	1.526520126	4.93612365	2.057459742	8.92277456	8.178476744	6.34402079	1	36.62955786	2	49	1.546822467	4.412879004	1.218458352	0.40247704	2.372930477
21	0	26 1.537441763	1.365413223	2.537177906	2.94784174	4.500715552	7.504635408	8.842087372	6.471296961	3	32.75686783	12	44	1.480081144	4.10962182	1.779721135	0.309681005	4.60066121
	9									3								
21	10	35 1.584643627	3.599920765	2.114017033	4.499400541	1.274977107	7.997485027	7.206634924	6.087707051	2	18.89946035	10	0	9.687763671	3.322076471	1.341564788	0.849890066	1.175675924
21	11	29 2.001150378	1.79478221	4.821790377	3.211875422	4.614485542	8.709378579	7.035602494	6.556645999	2	28.39482089	3	22	7.612044542	2.020750413	0.89935819	1.107787354	2.955369413
21	12	39 4.312605334	3.440117829	2.252933365	2.400598326	4.190202415	6.52604317	7.723114212	7.00014451	4	19.99551527	9	12	9.00756145	3.860338706	1.623156161	0.824768399	3.047189998
21	13	23 1.989330029	1.718973497	3.102966651	3.937380432	1.693800801	6.383713054	6.404842837	7.538477375	4	41.15522061	12	34	4.102105896	4.298602967	2.495221349	0.328455374	1.576511313
21	14	24 4.523151354	4.891047043	1.793600927	4.754086923	2.670569223	5.753181631	6.714469365	8.413629491		48.35706907	.2	26	5.609959262	3.035092404	0.609497974	0.460075972	4.290226262
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21	15	31 2.627777997	2.822669769	4.735867794	2.73625647	2.42001323	7.296666788	5.062364756	7.803733939	4	55.44008229	4	5	4.862844399	1.114310809	1.360823944	0.655453602	1.25818521
21	16	26 4.093153984	2.720980305	2.612993016	2.821905172	2.058375264	8.08090876	7.849155713	6.760066057	2	52.48212863	11	32	6.708129018	3.160762478	0.282238971	0.542872407	0.686166885
21	17	21 1.916016162	4.988290267	1.254002293	3.929351916	4.074350411	7.963293655	5.490160216	7.271126524	4	14.84211445	5	15	4.998693727	4.575860838	1.929055938	0.531142328	2.811224779
21	18	37 4 158615824	2 182800273	1 548949624	1.730395981	1.488351161	8 14661126	8 558846113	6.393934947	2	9.981048079	17	34	11 27491745	2 553778424	2.14810803	0.183464752	0.579452987
21	19	15 2.093623566	1.601649085	1.501708204	3.084026742	3.918554257	8.920053749	8.041832058	8.167399258	- 1	22.20234871	.,	18	9 444954447	2.920401507	2.405769418	0.766690938	4.489921648
	10									- '		0		0.111001111				
21	20	35 4.957151492	3.904477058	2.487133273	2.703451682	2.523591216	8.674304455	5.336699187	7.346747315	2	12.94002976	0	40	2.604063328	1.277115613	1.712965065	1.044603654	4.679767718
21	21	31 2.602673925	4.102377503	3.90341459	4.068882218	4.308684561	7.056768748	6.261931423	8.421026206	1	15.41148068	10	26	11.77808973	0.929040383	1.74548764	0.328056399	2.654725301
21	22	25 4.872382351	3.046055289	2.129971638	4.000110166	1.408964772	8.567076663	5.929085368	8.975083596	4	30.60593978	2	9	9.963349826	2.750095839	0.182595465	0.30989827	3.185479924
21	23	18 2.37094619	2 439925802	4.610168152	2 201705514	4.367100563	8 607934041	7.419196933	8.678231147	4	47 43822655	5	16	3 543807421	3 770491641	1 179710467	0.149229541	4 941831107
21	24	29 3.690983404	1 45543699	4 629894433	2 284357388	2 750612039	5 727290902	8.168131241	7.368733844	2	39 35669301	6	35	2.554222868	4 756706671	1.080868249	0.679163747	3.396582666
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21	25	33 4.077371115	2.839624902	2.986758556	4.231097056	1.084685615	5.623721567	8.021760739	7.986110743	2	58.91482938	16	3	3.751143755	2.768875968	0.665549348	1.359771904	2.088859056
21	26	19 1.031059751	3.903880106	1.130591254	4.802025274	4.644618433	5.760312503	8.467173466	8.652646575	4	57.54555416	1	25	10.17917521	3.543821571	0.899313383	1.100004062	4.939671534
21	27	38 4.960000862	4.504422914	3.263115212	3.561876483	2.617193567	7.560906755	5.95079329	8.454162868	1	18.88161641	5	47	8.637334335	1.983884839	1.463542065	1.171105868	3.382176204
21	28	32 1.409251255	1 070381712	1.075030875	1 101267087	2 785507613	8 390673483	5.514980116	6.571154053	2	17.13845428	14	35	5.533022444	1 848919336	2.288618941	0.746019358	4.617508645
21	29	21 3.567077665	2 083307382	3 35100972	3 425892371	3.56887168	8 24811787	5.629236057	7 050631192	-	16 54482844		15	5 900731995	3.081842771	0.207294263	0.543469753	4.785641018
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21	30	12 4.776315122	3.591036082	4.805997567	1.050029892	2.798541724	6.601734447	8.646479861	6.763160851	2	41.23753939	1	23	6.172320541	0.924203826	0.323491723	0.624463507	2.064750484
22	1	12 3.833072279	2.978144686	1.897099128	2.817695223	2.167245471	8.8485421	8.028007407	6.033265863	1	21.35846621	14	19	6.4401862	0.967705507	0.891270108	0.172643213	4.3630925
22	2	28 4.169111542	3.777029167	1.151836538	1.171068772	4.917131956	6.040908144	5.947595835	8.333182957	3	49.83821544	11	11	7.456871571	3.651492703	2.133353992	1.374986711	2.015360264
22	3	28 3.900539494	1.835902241	2.068975886	3.860562644	4.960338181	8.308799026	5.091412608	7.964573965	1	2.2405666	2	39	9.641184384	0.522276569	1.166648061	0.349197357	2.604720698
22	4	11 3.270333154	2 687556261	2.541143564	1 769100737	1.733886082	7 409157386	6.393439287	7.82540481		53 95428728	5	49	4 500564501	3 489208227	1.018674382	0.21991314	1.278299078
22	-		4.49523167	4.502921236			6.983187953	6.674611789	8.668811802	0		3	10	4.1845591	3.61951849			1.53271019
	5	15 1.657436741			4.404699894	4.867971763				3	33.7452458	1				0.71186825	0.299779799	
22	6	14 2.364271006	2.827150489	3.275985152	4.927524996	3.773941983	6.826450995	6.8800887	6.379351271	2	46.18685746	10	28	11.14399722	2.297564695	2.09543924	0.218705267	4.836702051
22	7	10 1.297181748	1.386569824	4.200972905	1.462849971	1.433450203	7.553795889	8.654060505	6.900372938	2	14.97294579	12	28	7.059509924	0.611033619	2.43568039	1.375169231	3.291602417
22	8	21 4.893214653	3.261458616	3.752021852	2.30750343	1.653646834	6.881477421	5.244869861	6.349541696	2	17.47865444	8	14	11.78772413	3.610485661	2.100473812	1.046309002	0.740551857
22	9	26 1.853579501	4.89556079	4.153182248	3.618610473	1.03614925	8.70129032	6.76879689	8.747527309	2	3.449112431	16	34	9.246918364	4.810178179	1.287023411	1.063373074	4.981176647
22		12 4 911023778	2 761703628	3.655964772	3 458185231	1 630496562	7 796538971	8 206582643		2	47 10483125	18	34	9.240918304	1.363079008	1.646729869	0.935511133	3.20904811
	10								6.401480855	3		18	1					
22	11	38 3.14373756	3.670528389	1.652522689	2.569879172	3.779329587	7.099892696	5.601224479	7.229902086	3	40.9132858	7	17	5.0201248	1.085663053	2.109950948	1.309173366	2.498017572
22	12	23 4.220308573	1.017108171	2.781263488	1.986619687	4.270097186	5.393075368	5.369080627	7.292067714	2	33.19883992	8	20	2.088041037	3.758549006	1.108848845	0.725943817	3.174456753
22	13	29 4.917293055	4.429136962	4.33446947	3.54868297	1.02574594	5.055132017	7.732739403	6.443561356	3	7.995175716	15	29	9.81400117	4.606450043	1.090748994	0.823472906	2.445226807
22	14	27 3.367430844	4.15233158	1.323554175	4 378030866	3.420943182	8.642824612	5.092294229	7.397862372	4	22.42962915	17	17	8.627178918	1.431603072	0.635332236	0.939431264	2.41634051
22	15	38 3.444566539	2.168957947	3.134835079	2 106248052	1.812916317	6.086855004	8.845638692	6.899405749	7	28.32790867	5	26	9.881508306	3.824214229	0.125861175	1 356093358	4.621465248
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22	16	20 4.75931955	4.278029492	2.314374422	4.76207961	4.506133717	6.931090054	6.314761917	6.105988147	4	27.51761855	12	41	8.309094116	4.653927626	1.320627914	1.247774002	2.131542283
22	17	17 1.05258134	1.596173804	4.510884854	2.003415641	1.996765111	8.647074902	6.670406241	7.872413871	1	24.63565034	9	45	10.01554721	2.256343631	2.238654992	0.588978048	0.624303629
22	18	39 3.604564374	2.421155264	1.716718147	3.137683164	4.879309979	5.302967822	5.80833362	7.325806483	1	8.539904995	11	3	11.64503194	2.030400104	0.342808228	0.760351491	0.865811377
22	19	33 4 752935818	4 480958518	1.765933383	4 920071809	4 780024415	7 268782067	8 105390373	7 25560775	4	12.5280507	15	14	4 862985556	1 784680491	0.206572222	0.726159058	4 278343626
22	20	25 3.903655957	4.175536959	2.682034589	1.028165564	3.034995207	6.48012777	6.389812283	7.129217262	7	8.565775173	10	27	7.046975346	2.090582979	0.434668448	0.69669243	2.153251344
										1		4						
22	21	23 1.490864457	4.758790654	4.35429433	1.789467011	2.295708655	5.819095025	8.213158088	6.765275746	3	35.10435269	5	47	8.80540827	1.746045304	0.520703454	1.06301692	2.819474234
22	22	37 2.340035583	3.321875626	3.742477238	3.517093377	2.402417295	6.853622482	7.982793401	8.194060399	1	45.94605743	15	37	11.03335717	2.315375959	0.43423541	0.81290313	4.920788357
22	23	11 3.280900222	2.623946545	2.920964215	3.635242993	2.491225528	8.96956301	6.080188054	7.235036635	2	27.82248492	12	2	5.190137672	1.653618352	0.803563398	0.580493114	2.491589695
22							5.146605855	5.112955037	6.937759791					3.109153752	2.033671457	1.577002517	0.182783285	3.642895972
22		25 2 606831046	4 636152017	1 702614630														
22	24	25 2.606831946	4.636152017	1.702614639	1.20967367	2.807471298				1	59.31019347	6	30					
22		25 2.606831946 28 2.904866745 26 4.243094628	4.636152017 2.449194478 2.984142979	1.702614639 1.271401567 1.411074791	1.20967367 4.896478996 2.087972981	2.807471298 2.642167592 2.724329022	7.495120464 6.839685827	5.852816677 5.264425145	8.173964325 8.28393333	1 2	59.31019347 18.44778815 49.32424062	1	30 45 18	1.309530778 10.44612583	3.127500576 1.557944614	1.827685705 0.98187682	1.334624897 1.035121322	3.787225393 2.072364529

22	27	19	2.017294266	2.447321669	1.06293226	1.087314331	3.199024974	6.219013254	6.357339359	6.886106276		1 5	57.40553398	9	30	3.557790141	3.509976264	1.953572547	0.35759211	2.378002207
22	28	21	2.192718437	3.593839745	2.085668122	3.854811341	4.271716536	6.142974208	8.130880078	6.809659785		1 3	32.19096484	13	38	1.454493823	4.0545495	0.511360214	1.350914389	2.989231522
22	29	17	4.382386166	4.287224321	2.110839218	3.492475792	3.631429976	7.565450746	6.323070897	7.566278545		1 4	4.335304868	9	38	2.421840632	2.144524256	0.266636487	1.009407214	2.60616635
22	30	35	2.675785404	3.896232132	2.88490571	2.66994989	1.93783778	8.979691348	5.628215252	7.364251443	2	2 3	3.620187881	1	15	5.604692271	4.933401088	1.604221378	0.955889178	4.424847637
23	1	30	4.649755129	4.199170096	3.233983304	3.004970565	3.761139138	6.791246664	7.485268391	8.247104544	4	4 :	31.19561182	4	39	6.164160912	3.384912007	0.388241739	0.904185824	4.472541641
23	2	23	2.950038769	2.300411208	4.888063744	4.330606081	4.303849173	5.352735545	8.723772018	6.283463766	3	3 4	40.77691347	4	1	11.05269562	0.85238221	1.08195267	0.8663005	2.925662563
23	3	30	3.685995197	2.131059539	3.228156617	1.938587211	3.190388988	7.556346678	8.346095306	6.702067126	4	4 5	58.60375026	4	17	10.98552393	3.67053719	2.499686944	0.182476431	2.892235133
23	4	13	2.78612104	3.129966592	2.972730819	4.195526072	2.287204175	8.177031888	5.98161394	6.668169231		3 .	15.44330335	15	24	4.275396593	4.345488671	1.628711163	0.66063019	2.158601088
23	5	22	2.036729075	1.855772227	3.319939674	2.351055432	1.520474659	8.677790335	5.8237312	7.692259012		1 5	54.75072973	3	39	8.518078045	2.383181301	1.704818205	1.337626792	4.205367181
23	6	38	1.589714493	2 736616597	1 42821819	4 447654369	1 169555076	7 294472538	7 785526722	7.329258775			27 26552999	15	16	2 88650001	3 480989898	0.849646095	0.568023108	4 686230815
23	7	11	2 624998174	1 594649506	2 967870895	3 114953301	2 685175585	6 139844986	6 794893085	6.565414307			32 94940995	14	45	3 809392187	4 631597114	0.696288674	1 082125126	4.000230813
23	,	32	4 64258324	2 655769951	4 947010708	2.320161673	4 85980001	8.094570878	7.055163024	6.358312788	•	-	35 62486143	5	45	8 159519146	0.505406743	0.090200074	0.321175398	2.068399916
	8																			
23	9	15	1.300846626	1.448541695	1.710551884	3.705386428	2.103011876	7.351396925	6.180735444	7.886947283		1 '	19.97844367	19	0	3.418179397	1.378009531	0.472935524	1.3168199	4.11850825
23	10	32	2.4296007	2.435093354	3.716077392	3.391377573	2.306650801	5.986191485	8.731069375	6.572318706	4	4	13.187555	3	15	9.148176318	4.251571148	1.332049828	1.296062784	4.743927519
23	11	37	3.707186579	2.841001165	3.20117105	4.982408083	1.339490519	5.087526166	8.833310943	6.076054164		-	49.10717079	12	34	1.876015172	2.090247949	0.351624614	1.418397349	4.157469668
23	12	17	4.796604646	4.008601075	2.318870622	1.449621919	2.915354887	8.154584815	5.462473218	6.608284276	4	4 2	27.67193783	17	16	7.11417576	1.918353906	1.978206066	0.26754543	2.359991734
23	13	27	3.0494787	4.225727715	3.588633963	3.028262318	2.403260274	8.673662324	6.989215834	7.103149922		1 5	52.86925621	15	45	1.81495895	3.253668165	0.506766863	1.323917348	4.269520736
23	14	28	3.447011333	3.170730979	4.134176837	3.202750146	2.128612836	7.177436331	5.486398766	8.09581723		3	5.54819057	0	10	3.179025248	1.185772145	2.151688191	0.650545283	2.237509157
23	15	14	4.185315504	4.409731275	4.944770833	3.038287883	3.747467564	6.560797964	8.998370732	6.156354221	2	2 4	44.62774491	8	5	4.765595292	2.798729527	1.672411753	1.293771515	4.687451093
23	16	15	3.781595288	1.035602886	2.917860801	3.591851724	1.066101838	5.619564068	5.985648251	6.703121245	- 2	2 3	30.58883121	10	0	11.99787122	3.359632665	1.571611577	0.718059518	3.520731568
23	17	18	3.512265532	1.928831093	4.172335856	3.290314639	1.947732173	8.372631607	8.664771107	6.285981518	-	4 :	36.55003718	0	9	1.791558013	3.503288983	2.49785934	1.26872476	0.907404881
23	18	18	4 936276848	2 668730421	4.967528471	2 328912923	2.057815618	6.578209919	7 662848916	6 58939842			32 37714027	6	33	6.950723985	3.063717592	2 144651324	1.20491778	2 667531813
23	19	17	1.05868453	2 645803578	3.857861931	4 017712992	1.996681155	5.333264915	7.656429451	8.005947535		4	35 6396184	15	46	4 215790091	3.850206112	0.998288271	0.317846313	4 196938466
23	19	28	4.012417807	2.045803578	1.539781995	4.017712992	3.58849258	6.962409044	6.083151192	8.005947535 8.217596031		4	36.2677769	15	18	11 2810273	4 485643834	0.998288271	0.317846313	4.196938466 2.169168567
												4 .								
23	21	37	1.106046226	2.104190346	1.663996755	1.967780796	2.426032851	5.607000117	5.321149528	6.325446601	4		34.77776457	16	25	7.468696596	3.906245707	1.414840991	1.064874425	4.395378377
23	22	14	4.394770769	3.052955743	1.983836836	4.828111818	4.924625443	6.469359814	5.203764069	7.213657836			38.68405195	5	13	2.398150309	4.942526939	0.925560436	1.210349954	3.081376319
23	23	29	4.940944838	2.989761075	1.106794146	2.762717619	2.390343794	5.875609488	8.790576795	7.38532479	- 4	-	23.83070972	18	49	1.637978359	3.034412871	1.139985787	0.58372276	2.602999191
23	24	13	3.695416969	4.537636137	3.947938418	2.764461045	1.988726414	6.94851861	6.107909792	6.840997907		1 4	43.69662489	5	2	1.256877341	3.018715826	1.665920618	0.816792306	3.976878085
23	25	25	3.332843095	3.372421025	4.491848181	3.738821789	4.120276192	5.133788635	6.028737398	7.751495628	3	3 (0.871365935	16	27	11.3033455	1.982757749	2.266649584	1.402230304	2.605928834
23	26	26	1.042310371	2.462974007	3.370213674	3.729300804	2.836996394	6.352317125	6.807719836	7.12196727	3	3 5	55.52001372	6	25	8.388637716	3.244348259	0.459522961	0.798900046	1.575449945
23	27	27	3.496846601	3.466498306	2.557696669	1.736864612	3.503969794	5.193570153	8.840346041	7.625487854		1 4	42.06072894	15	26	3.339449198	4.700475034	1.995259005	0.737260764	4.931566199
23	28	35	4.545996582	4.168464053	2.035521861	2.418646387	4.836938628	7.187081881	5.955045733	8.882024398	4	4 4	47.63759951	7	47	10.38539668	2.984764626	2.266200498	1.393856802	0.587177672
23	29	17	4 55446207	3 924572864	4.586514017	3.501958042	2 737771232	8.338309921	6 720645548	8 16851838		3 2	22.43643759	14	24	8.558778351	3.374420631	1.401944209	1.310556974	4 419777254
23	30	28	2 616658503	1 650276205	3.650161776	1.55040037	3.980039422	7 41458795	7 530943075	7 127005962			12 71851724	12	35	9 129057647	1.130608034	1.404173663	0.591830589	1.190207545
23	30	16	2.610000000	1.050276205	1 735820571	1.118311284	3.960039422	7.41456795	7.530943075	6.300300099		-	30 65894525	0	41	9.129057647	3.360047438	0.35427175	0.391630569	3.648380313
24	2	18	1.377512478		4 985128835	1.110311204		8 561859228	6.955343761				51.36607214	3			1 472642239	1.92278247		2 289759652
	2			3.820694958			4.261751762			7.520899676	-				3	11.52976666			1.338032666	
24	3	19	3.999170108	3.618242804	1.784792751	4.319817563	3.409875702	8.898132502	8.682580557	6.206072408			0.002886141	16	2	6.900002264	3.377139114	1.870606857	1.25352433	4.014005817
24	4	18	3.14684003	1.063573909	2.08125183	3.83355383	3.746582715	7.165836793	6.324888241	7.763533475	4		5.474100802	0	37	5.559724661	4.52181389	1.520547683	1.350890615	2.106271487
24	5	17	2.573115039	3.398899383	2.309272382	4.705531335	4.551736099	8.964024277	5.33671007	8.742436282		1 3	32.13843247	4	26	9.230808297	4.791408414	2.080330988	1.44237241	0.547728781
24	6	19	4.774314723	1.710718821	2.263668705	1.120284539	1.746249062	6.783946904	5.229551615	7.245310961	2	2 9	9.289184319	17	19	9.83921038	3.599976586	1.10763149	0.447939611	4.866201998
24	7	14	1.726317559	4.862341178	1.555990287	2.020813602	1.424771907	8.936721049	5.047956545	6.181170113		3 4	49.54746582	1	34	8.957084637	2.447974155	2.330019955	0.382329731	4.282689124
24	8	27	3.333630629	2.460112793	3.88535916	4.696566659	1.346888589	7.175537823	6.415103818	8.145360808		1 1	1.911685854	10	13	2.699841155	4.084055721	2.425718547	1.330467367	4.619793415
24	9	36	1.030097692	1.19958664	2.955134576	2.858752329	2.6353797	5.14697236	6.762817486	8.079253446	2	2 3	33.60931344	17	0	3.1334569	1.89872755	1.819840374	0.398685691	4.190418405
24	10	13	3.113322027	1.696272611	2.149447896	2.93675355	3.231972868	5.795282187	5.383591491	8.256840006	2	2 8	8.672701948	2	25	1.311283354	2.326536805	0.38620677	0.620774261	3.866265914
24	11	24	1.809251792	1.39354427	3.308564693	4 841914832	3 945451234	6 451375594	5 185070539	7.517604281		1 4	4.924623439	9	3	11 74094197	1 670010352	1 637872465	1.379469863	1.373428633
24	12	34	2 57607141	1 720491689	1 841719796	2 985159736	1.563294315	6.994577957	5.308147875	8 283964464			29.94985014	12	36	9 943153847	3.716232174	0.688112769	1.335980047	4 448530502
24	13	17	1 687492437	2 624892457	1.555741367	2 452758734	1.168641106	7 746945747	5.649755122	8 939337125			19.97390856	17	2	8 741327363	2 689043375	1 997362598	1.397059436	3.916915505
24	14	21	4 068071477	1 965176986	4 11373277	1 809871528	3 810556205	7.740945747	8.012447723	7 682056792		3	24 1228561	2	30	9.394449443	4 905687907	2 459550343	0.726609392	1.258767761
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24	15	30	3.052343658	3.513397489	4.738380651	2.863218258	4.349801587	6.488275741	7.670535532	8.00989348			56.50607783	19	24	6.314191117	1.729939953	2.054989331	0.158932779	4.27849647
24	16	35	4.309124236	2.96249035	3.67066055	3.140171579	2.036065649	7.928648352	7.818193495	6.585316196		3	46.8134957	9	12	9.020017567	3.659622506	2.288326087	1.333377944	2.581854485
24	17	11	2.097076352	2.056136719	1.930261187	1.612990946	3.497714855	8.768212434	6.910164317	7.08176977		3 5	56.55436035	15	15	6.58372685	1.861791756	0.84403775	0.606121739	0.950244487
24	18	32	3.869567722	1.18675605	1.490395894	1.211415214	1.458238431	8.152147635	5.404171777	7.668806406	3	3	16.71143004	8	29	7.979460929	1.574005365	2.098510402	0.658802687	2.511761487
24	19	13	2.545085752	2.101591157	4.892565641	1.760833309	1.41906895	6.975935432	6.72948997	7.642058682		1 2	20.87549294	13	18	5.18392071	3.90011356	0.213579885	0.308907559	2.772847767
24	20	24	4.063265041	3.415886986	3.719818579	1.556306275	1.491113434	5.22428593	8.270231584	6.2438125	4	4 '	15.22486129	11	19	4.619395522	0.938514746	1.160853179	0.764085787	1.196708965
24	21	22	3.630497842	1.092528532	2.850909838	4.873132445	1.935221196	6.199391522	5.851840312	7.34354313	:	3 2	21.86410368	0	25	1.834693195	2.295585843	0.361688696	1.192453858	2.634724293
24	22	39	2.396467493	3.105995554	3.150845638	4.517946854	3.93141326	7.786027286	6.698399404	6.557165743		1 4	41.44728233	13	40	11.95807	2.740157731	0.424759347	1.147221295	3.971329397
24	23	33	4.344958183	4.896565213	1.31093963	1.598025103	3.238747075	8.595742049	5.618942555	7.703636092	5	3 8	8.596322037	17	25	1.014964508	0.523565174	1.924411152	1.402973244	4.028361266
24	24	34	2 231474732	2 830935756	2 940111501	3 703023201	4 078902504	5 780408564	8 394164766	8.818851601	`		43.05650973	6	6	1.507649821	2 549874647	0.813134269	0.243675911	3 533752822
24	25	26	1.13406339	1 662456729	1 913938074	1 98814646	4 744121258	7 292156384	6 182175835	7 177604458			17.35073895	5	36	7.857556932	4 116877747	1.502433344	0.779332333	4.848877436
24	26	18	4.51815171	1.82102066	3.841490338	3.443329168	3.829780275	8.415898924	7.177143797	8.025145218		1	50.8621906	4	37	5.649760064	0.978121592	0.158657588	0.779332333	2.789039877
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24	27	17	2.226490087	2.645409267	1.870910241	4.72016221	4.916233863	7.756629463	5.158978013	6.856453386			31.24010708	5	13	6.607657679	2.311292804	1.457111446	1.17240944	2.29571597
24	28	33	3.03725326	3.676593312	3.599435527	3.451967255	3.120359383	5.147454041	5.767033861	8.113537799	- 4	4 2	23.63909554	15	49	11.00788135	0.856560006	1.199065786	1.422342183	1.998393984
24	29	16	3.229598857	3.545881528	4.812293447	1.457267499	3.859145268	8.262681722	6.255090416	6.341529051	- 2	2	44.03777	8	13	9.441625468	4.883254017	0.36660472	0.977972139	1.50888057
24	30	31	2.383818115	4.190439302	1.792968949	1.440953107	4.417925499	7.42044022	5.225240392	7.186130521	4	4 2	20.96809347	1	20	11.17892708	3.777815976	1.001735683	0.342617021	2.050116656
25	1	17	2.605844895	4.531678932	2.294772652	4.374944064	4.734995486	6.520666053	7.961362904	8.604723301	3	3 4	41.73570615	8	32	3.830909655	2.433112184	2.09326204	0.114296739	4.262459379
25	2	14	1.58971284	3.397162769	2.737803243	1.037916505	3.149701872	7.270260554	5.196286736	8.779477431		1 4	47.73625609	7	1	3.619204592	4.843494174	2.266274853	1.27077927	1.958053585
25	3	27	3.329636735	1.708477212	4.009843799	4.025638925	1.930439923	8.395955288	5.098794601	7.352579449	:	3 5	58.41102723	7	48	10.20954011	3.963925657	1.871749538	1.490048474	0.514220347
25	4	13	1.686954258	3.683557566	3.673479373	3.846812447	3.279503979	6.139896541	8.686538256	6.259268721		2 5	5.606985012	11	48	2.644027496	1.927728831	1.145207283	0.960687078	1.994462296
25	5	30	3.319933072	2 0348856	3.702919904	3 452000715	2 256354359	5 541938737	7 103623009	7 11835809			2 903807236	14	31	10.36289676	4.603157901	1.08991749	1 230516698	3.971277083
25	6	19	3.082594823	2 497132642	2 276807704	4 179348912	4 601908342	6.371517028	6.540019122	8 888434732			15 11014049	7	27	10.30269070	1.038670337	1 379559784	1 122191862	4 798682677
25 25	7	19	1 228472842	1 23164775	1.000584289	4.179348912	1.094945026	7.594826001	5 189549934	6.888434732 6.831370706		-	51 96743142	7	37	4 698523888	1.038670337	1.379559784	0.335030164	4.798682677 2.554633594
25	/										- 4									
		31	2.331699424	4.649524312	2.505156525	2.851354906	2.129591179	8.772059582	7.777361993	8.122692275		11 8	52.51454333	13	49	1.587370503	1.930708254	1.087131593	0.704170468	2 285851261
25 25	8	31	3 737479404	4 789275106	1.78087753	3.419109106	4 273455721	6.016525857	7.278772779	8 786376504			44.62207803	16	21	9.129830653	1 863491394	0.210785491	0.676497985	4 530052765

25																		
	10	33 2.849786911	3 75296667	4 714806063	2 118276446	4 646573189	6 520412699	5.551678373	7 49631034	4	53.48592971	0	27	5 461355194	2.79256402	1.257709066	0.29064557	1.534105716
05					3 818688836							- 40						
25	11	13 2.746804288	1.150341343	3.62784518	0.01000000	1.396752515	8.860024241	5.360829004	8.057526446	3	24.28617967	16	37	10.91862662	3.984771773	0.467047453	0.587220525	1.813674499
25	12	31 3.528736477	1.375692312	2.440287785	4.811243112	1.753341529	5.249249475	7.464457764	8.26047799	4	7.961089962	19	28	1.36708797	1.101342084	1.714476527	1.349241463	3.544672552
25	13	24 2.165666417	3.534763544	4.979966633	3.25439768	3.313727459	7.528976063	6.998563808	6.397489953	3	0.730289658	11	21	3.022426655	4.355274376	1.261928933	0.752087603	3.223784933
25	14	20 3 36265742	4 940796636	1.03401616	4 716802584	2 985582759	7 958312633	8 373115647	8 338223164	4	24 67967172	4	7	2 425669305	4 519594715	0.873101186	0.673755975	3 462754847
25			1.171681987	4.274941117	3.080747796	2.031808706	7.088428199	8.727022656	6.369698112		22.70055743	45	47	10.07022079	4.378929516	0.332662361	0.287789934	2.527141315
	15									2		15						
25	16	35 3.837686812	1.668590532	3.027943014	2.102910292	3.722357756	6.219464082	6.586970081	8.908208677	2	24.5068774	8	27	8.193615038	4.906049135	0.263968001	0.506816225	0.98079613
25	17	19 4.976454243	4.77173645	3.799243287	1.16800639	1.898645755	8.45410405	6.088590911	7.802759713	4	19.98936319	19	23	11.72706737	3.986737115	1.800033016	1.121872223	4.29185391
25	18	16 2.505407788	2.59360993	1.168098779	3.353207024	2.536023523	6.001561962	8.812459254	8.33692807	2	33.26799187	10	38	9.896300628	3.758124591	1.644134463	1.342086805	1.919264638
25	19	10 1.989160766	1.384400496	1.524428378	3 216644437	4 460894191	5.273451413	5.523366154	6.529935363	-			13	6 754394644	2.657656931	1.195706415	1.090633709	1 44049317
										- 1	1.456628385	13						
25	20	19 1.467233474	2.738059915	4.04765528	4.574717977	3.211533637	6.117076066	6.402099556	8.881199484	4	46.46703284	9	2	9.725608268	1.544157667	2.05031026	1.24885133	1.292635287
25	21	23 1.503212421	1.669273868	2.7450648	4.819718358	1.139839496	6.748332432	6.995819911	7.568783661	1	26.81476104	5	19	8.126872679	3.013058748	0.653427174	0.529346943	4.13429454
25	22	33 4.133455904	2.552671901	2.004722961	1.268397661	4.930784604	8.321857824	7.460809086	7.913576232	1	58.03815797	18	48	6.320478702	4.902461822	1.451063743	1.327230112	4.998544096
25	23	14 3.341451089	2.724756413	3 362939023	1.830207151	1 79758992	5 750206972	7.150137456	7 588978915	4	51.86202208	7	11	3.871859752	4 271130778	0.922195895	0.382015683	4 033648923
										4		,						
25	24	33 1.22852003	4.659153722	3.812627598	1.361009037	2.796921756	7.83204768	6.253050555	7.9113981	4	53.92887764	14	40	7.97810797	4.367455913	0.32223791	0.171448392	2.258576804
25	25	14 4.385745856	4.496532121	3.680238414	4.138359926	1.916031656	8.595103403	7.19585516	6.677179438	1	45.13440384	15	30	4.928589871	2.025576985	1.649778916	0.156437076	2.163725373
25	26	28 3.054614318	2.399553464	3.416906275	2.597207709	3.158823783	5.790624312	5.66842981	6.039798984	2	47.52566561	7	2	8.284007673	2.122044902	1.320215933	0.375362103	0.772674879
25	27	37 3 752362918	2 545181963	3.04118818	1 18610402	4 73548596	8 670191414	8 86092361	7 40355527	3	47 61804272	0	48	7 655484568	2 672771574	0.485180071	0.562050415	3 469460195
25	28	31 4.811714398	2.19643693	1.699351734	4.977461553	3.202303662	8.159571536	8.917686848	6.481062593	0	22.93632318	0	15	2.233751689	3.333760175	0.528399989	1.485789114	2.511945633
										2		ь						
25	29	24 4.122836439	3.227669564	4.429219052	1.792368134	3.267149838	8.602199577	6.884921139	7.421451546	3	51.25844686	19	17	4.943965334	4.092474256	0.28919443	0.384964565	4.394495767
25	30	26 1.37536124	3.084885145	4.423512121	4.894479094	4.842724261	8.192435882	8.521414277	7.025696896	2	33.41428861	4	39	9.613625231	1.259432243	0.742243136	0.495118693	1.812401983
26	1	17 2.401076232	1.090541098	1.943125409	3.386613547	2.889052855	5.747189196	7.801535808	6.046834088	- 1	5.62911268	11	20	7.673746681	2.375665739	0.157709188	0.576441883	4.61589619
26	2	31 2.555803126	1.822128334	1.115104969	4.504227634	3.645303303	8.133028816	8.546906854	8.409245712		31.73497098		49	9.710999343	0.832968961	0.795679019	1.316350025	0.938951866
	_									2		3	49					
26	3	32 4.264034254	1.3851344	3.241807935	4.142894336	1.68793794	6.915876479	6.019136773	6.347996742	2	8.317473351	10	1	7.039920132	4.090586707	0.596472544	0.140755178	3.810199425
26	4	30 1.185332721	4.414083128	3.95055555	4.62467015	3.286371092	7.715816189	6.884099663	8.555832878	3	29.20776833	14	7	4.340413931	3.800057139	0.134293078	0.220761454	4.217147394
26	5	21 2.661275844	3.472564849	4.730306814	3.970749403	4.738377431	6.456024678	6.949212495	7.457263957	1	44.86111865	5	44	4.102690787	2.242445448	0.972445432	0.184311968	3.767535002
26	6	37 1.549310799	3.9564278	4.797106003	1.002811575	4.462301134	5.445638226	5.002305176	6.129734346	2	37.65781876	15	0	2.517454225	1.056919482	1.604307023	0.154611507	2.0328027
	-											10	9					
26	7	38 3.117720844	1.828880785	4.350108719	2.026472078	2.603943453	5.162917005	6.946112147	7.263339467	2	40.89016445	5	40	5.834061746	3.735731153	1.164997721	1.134865073	4.576699293
26	8	28 3.247876819	2.216951299	4.294576583	3.202380132	2.054855723	8.030341601	6.992647893	8.886563045	2	38.4704414	18	29	10.43202763	4.584033863	0.22045878	0.563423878	2.121132117
26	9	23 2.100416935	4.721501496	3.397029105	3.06039995	3.718661043	8.343211529	8.309922869	8.47701805	1	47.23133798	6	36	2.941504754	2.79134397	2.183724627	0.504717633	4.001479696
26	10	33 4.873900078	1.428824344	4.700433563	1.95186943	2.204452034	8.713572222	6.266356421	8.358827631	- 1	59.55001161	15	13	10.80145533	1.031022537	1.758488339	0.42666341	4.243936208
												15						
26	11	18 1.064300494	4.562046406	4.487742543	2.776402592	4.234520378	6.663710324	5.124806927	7.061594354	2	41.17676747	8	19	10.22753896	3.65324768	2.194525387	1.486579013	3.646967019
26	12	14 1.382679365	3.829455285	1.280159022	2.330655289	4.747379967	8.964997991	7.74387037	6.60417794	1	25.90868809	8	13	6.309949256	4.014834689	1.195230187	1.162639272	2.654443978
26	13	14 1.522641152	4.110104962	3.891129194	1.997642996	1.608925994	8.560584299	5.58524574	8.957826213	1	44.7379483	7	0	1.212404228	0.913768115	2.025643266	0.101246251	1.293742757
26	14	11 2.73677955	2.363093649	4.817542493	3.878973213	1.356839889	6.729698933	7.71404151	8.668404564	4	20.4795968	R	32	7.367077491	3.146235549	0.528222142	0.113433386	1.904602556
												- 10						
26	15	19 4.304607555	4.582119381	2.048640444	1.05997483	2.404440286	7.466559452	7.190169944	7.061628838	3	42.9483415	16	29	9.238105625	2.831402651	1.43144457	1.231078626	2.196439608
26	16	27 1.467335273	2.61998945	4.063538915	1.159881071	4.361837921	6.297954157	5.402895132	7.02248044	1	40.97568559	12	36	7.999243096	1.073396912	1.414675563	1.143631825	1.858364086
26	17	19 4.457889366	1.082977481	2.994724256	3.21649991	4.282816029	7.355791122	6.565996287	6.760550854	1	44.33654117	16	5	2.069571989	1.957335214	0.340118002	1.208182848	4.180687777
26	18	12 2.958796844	4.978493537	1.982792723	1.166466198	3.79421199	5.419490119	5.029216401	8.937522833	3	42.11375589	18	45	2.287355138	2.332745526	0.346474686	1.427257638	4.217517336
26	19	23 1.616798876	3.269127716	1.448231721	2.196994229	2.088681753	6.832522306	8.145470637	6.8450506	2	42.63144384		34	9.458276301	1.245357161	1.156096855	1.064539626	4.839604766
										-		-						
26	20	14 4.148810199	3.223574807	3.310866229	4.887387791	3.308257696	7.269719228	5.601069676	8.662828575	3	25.26778662	3	28	2.552659377	3.498364076	2.109598469	0.722805904	1.81813629
26	21	35 3.704822395	2.418734014	1.825912861	2.352809213	1.47091155	8.923076439	5.363714014	8.216847995	2	31.44616879	2	7	9.684720396	2.249108743	1.72487689	1.053245793	0.628655551
26	22	13 3.974331692	1.474907027	1.879913665	1.394985816	3.502232874	7.982019185	5.890484469	6.739379845	4	31.22640063	6	5	7.453942682	1.788157387	1.697356568	0.535033988	0.603229202
26	23	31 3.344589059	3.001065938	3.750578083	4 989824904	1.597439804	5.022142404	6.452861297	6.00797503	1	33.92385787	1	19	2.035633247	1.730845133	2.066135676	0.287530576	2.640393759
	24	39 4 669582246										-			3.585688228	0.656514652		
26			2.306140258	1.102510769	4.71617522	4.86041638	5.253115579	5.298666275	7.166500391	3	48.5629793	/	15	1.006874242			1.290575714	1.357766358
26	25	16 3.783913876	4.212988686	2.701501245	2.046577763	2.83840528	7.693320098	5.999258721	7.242451062	2	30.11637461	13	39	5.487609238	4.089993755	1.995236586	0.706565913	1.99335355
26	26	31 3.172099893	4.108843088	1.110385993	2.980780812	4.317482206	5.472860793	7.351397466	7.724700054	2	9.212636664	15	24	11.01040084	0.821431669	0.430060667	1.37342429	2.534780441
26	27	31 3.318267237	2.706681885	3.167363497	4.967183884	1.016203037	5.184336472	8.015110124	8.218472997	3	2.93446091	15	23	11.84645271	4.580036231	1.153114281	1.292629923	4.017348275
					1.318081126		5.554548309			,			34		1.684137676		0.258520336	
26	28		1.601756864	2.662889045		2.531338334		5.304490951	6.448771386	4	44.15402658	16		5.255486773		0.739305922		0.513092677
26	29	30 4.216808939	2.491721287	3.287588323	1.9280106	3.027710904	5.049074559	5.315628473	8.467620502	4	8.061563808	5	44	8.79040503	2.11487	1.03737213	0.967864574	2.765999929
26	30	37 2.957430507	4.283905694	2.82383579	3.600743627	1.731716754	6.989892729	7.648314947	7.370711981	1	13.02789689	6	4	5.905236014	4.464145231	1.568614695	1.324903811	4.809219417
27	1	24 2.658879851	2.441694337	4.175457771	3.00973064	1.71946224	7.800470644	8.295524307	7.560877101	2	46.49076624	7	45	2.352558638	1.568766134	0.52180433	1.254280151	1.598698143
27	2	28 2.207644851	1.957432468	1.989110091	3.098039439	4.931599654	6.810827544	7.539981357	6.751444687	4	9.687168515	17	17	7.449742393	2 892449262	2.081871777	1.353728032	2.280440978
	2									- 1		11						
27	3	14 2.656895652	2.706557929	1.40078537	4.752493869	1.935028581	7.770466229	8.726230712	6.03086031	3	12.6324332	9	8	3.868376043	1.732781999	1.168559288	0.771444991	3.923934341
27	4	31 3.33875045	1.198150933	3.195232596	3.092453726	1.635150784	6.968081182	8.610023064	8.407445974	2	53.53992599	0	22	5.307029755	2.378116941	2.360192922	0.116007954	3.619046962
27	5	29 3.496544998	2.821062199	1.667048441	2.806936784	3.437016126	8.353020434	5.255320287	7.662911681	2	33.11448023	15	1	5.559662812	1.27443599	2.176004934	1.153738911	0.867641621
27	6	33 1.589493437	3.158478118	2.877658859	4.652278367	1.09808347	8.442274031	5.099036668	6.50992189	4	35.00427098	13	46	5.371864436	1.488155438	1.035450328	1.015325137	3.141266788
27	7	24 1.359726816	3.842621251	1 629453264	2 497336884	3 906703663	7 024299735	5.517446845	7.570868572		40 22799194	.0	41	6.099502234	2 992878633	2 24340791	0.36267062	2.065463444
	/									2		9			2.002010000			
27	8	15 4.124511763	4.8665569	2.7585994	2.287214361	4.836568251	6.555852638	7.69748246	7.797797792	4	23.96857878	13	44	4.160761808	1.232402612	0.579008063	0.156982755	4.495552673
27	9	34 2.364242036	2.243938689	3.376837728	3.085912452	4.781732917	5.533564724	6.331160302	7.600405283	4	22.1202358	8	23	3.496205186	3.737326062	0.918112024	0.791503746	4.370410814
27	10	17 2.772778342	2.307014725	1.16169769	3.307189886	3.65260027	8.71372088	5.391836287	8.459659011	2	37.38918469	13	46	4.361560514	1.088322498	1.563422437	1.066318341	4.128288227
27	11	16 4.710898214	1.55216898	4.506212306	1.100465705	2.710686822	8 728358417	6.459669977	8.447581407		21.17025618	11	36	11.11502241	2.531996903	0.121862801	0.137937276	2.789280666
		10 1.110000211					0.720000111			4		- 11						
27	12	25 4.127735915	1.757537217	4.251454278	1.552137571	1.729675301	7.267897107	5.931711342	8.846295743	1	59.61295361	6	45	3.161753209	4.823219729	0.787456764	0.900523089	1.896457438
	13	33 3.072465902	1.546068157	4.033718043	1.506260273	3.99347722	6.985391841	7.789933583	8.133711401	2	3.215177728	12	13	3.264194656	2.58437448	1.706873269	0.30867564	1.271664874
27	14	37 4.17242259	4.391953258	4.932341313	1.370086325	4.276722909	6.45408851	6.339757767	6.443395333	4	37.23632378	9	18	1.252603547	3.234458355	1.10683763	0.996343268	3.538020798
27 27		17 3 267325425	2 177446294	2 699521716	2 129451718	3.38006213	5 867140752	5 393540025	6.795167103	2	45 40494132	8	18	2.554760724	1.733576486	2 262162047	1.02263001	2 99366328
27	15									-		0						
27 27	15	04 4.57000		3.865394301	2.574623361	4.171375137	8.80678678	6.596702885	8.8831871	3	45.71160965	6	45	9.826473462	3.324548628	0.98597051	1.093848182	0.954722666
27 27 27	16	31 4.579388069	1.87771779				7 719066335	7 835196698	8 421977484	4	50.72400059	19	29	9 971818041	3.335956331	1.558802469	1.100531766	1.53779294
27 27		31 4.579388069 14 4.806847975	3.737407367	4.479831934	3.841792678	2.108863356	7.719066335	7.033190090	0.121011101	*	30.72400033	13	25	9.97 10 10041	3.335956331	1.000002409	1.100531700	1.55775254
27 27 27	16			4.479831934 3.078868659	3.841792678 3.891390086	2.108863356 3.825954255	8.198761178	7.442859949	7.102293506	3	3.13535038	0	3	5.85867269	4.119043341	2.26321208	0.400482963	2.692572538
27 27 27 27 27	16 17 18	14 4.806847975 23 4.846082843	3.737407367 4.587956392	3.078868659	3.891390086	3.825954255	8.198761178	7.442859949	7.102293506	3	3.13535038			5.85867269	4.119043341	2.26321208	0.400482963	2.692572538
27 27 27 27 27 27	16 17 18	14 4.806847975 23 4.846082843 10 2.526903587	3.737407367 4.587956392 3.458594647	3.078868659 4.744666197	3.891390086 4.462886151	3.825954255 4.68802789	8.198761178 5.567570766	7.442859949 5.977915713	7.102293506 6.156129501	2	3.13535038 28.40915809	0	3	5.85867269 11.4157478	4.119043341 3.068718948	2.26321208 1.964561814	0.400482963 0.992767513	2.692572538 4.674364752
27 27 27 27 27 27 27	16 17 18 19 20	14 4.806847975 23 4.846082843 10 2.526903587 11 4.924987269	3.737407367 4.587956392 3.458594647 3.5906443	3.078868659 4.744666197 4.133794214	3.891390086 4.462886151 1.181991862	3.825954255 4.68802789 2.390157235	8.198761178 5.567570766 5.636154806	7.442859949 5.977915713 5.464537544	7.102293506 6.156129501 8.416354054	3 2 2	3.13535038 28.40915809 24.47930361	0 0	3 5 32	5.85867269 11.4157478 2.841793246	4.119043341 3.068718948 0.707624425	2.26321208 1.964561814 1.437478967	0.400482963 0.992767513 0.925263862	2.692572538 4.674364752 4.372634506
27 27 27 27 27 27	16 17 18	14 4.806847975 23 4.846082843 10 2.526903587	3.737407367 4.587956392 3.458594647	3.078868659 4.744666197	3.891390086 4.462886151	3.825954255 4.68802789	8.198761178 5.567570766	7.442859949 5.977915713	7.102293506 6.156129501	2	3.13535038 28.40915809	0	3	5.85867269 11.4157478	4.119043341 3.068718948	2.26321208 1.964561814	0.400482963 0.992767513	2.692572538 4.674364752

27	23	13	2.329295394	1.445161499	4.717940466	2.896159631	2.903041299	6.342163406	5.29339439	6.775738351	2	33.51058749	11 3	30	3.283628795	1.948843879	0.50989605	0.996095028	4.610499472
27	24	28	2.992165009	2.370128602	4.00810953	4.963562676	4.333521027	6.496224151	5.057516371	7.609815742	2	28.99236579	14 3	30 3	3.007264748	2.744852864	1.798225079	0.729996899	3.388402256
27	25	11	4.760838096	1.480051712	2.358794403	2.857747749	3.484756863	7.082686199	5.77513817	6.665296766	1	53.39712377	12 1	8	7.60869703	3.508691055	1.01041076	1.22824858	1.913670925
27	26	17	4 800181125	2 299671267	2 662160132	4 683287954	3 394005603	8.065334861	7 094452638	8 187540615	1	53 34190475	13	5	9 76337398	1 121821855	0.185815449	0.423674576	4 654976245
27	27	30	3.767719504	4.803162036	2.329144265	1.476075386	1.458598894	8.119330946	6.855174061	8.477789463	1	45.23213844	9	2 2	2.022978874	2.614909086	1.448918501	1.245337675	1.463475157
27	28		4 488401005	2 177871562	4 277585512	2 71700048	3 606142616	6 851998178	7 605633601	7 762943991		16.02153655	-		6 68278772	0.503484931	2 476091572	0.414407591	1.997657259
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27	29		4.246530811	2.621041561	4.403954729	3.384312012	1.403416519	8.38255818	6.923034514	7.624863794	3	22.27579361	10		7.730381379	4.057129183	1.619453311	0.13800539	1.549841241
27	30		2.264449871	3.296760675	3.084563514	4.988106448	1.444152371	6.203973141	8.172583289	6.409385977	4	49.66971095	13 1	11 9	9.976113058	1.35782592	2.139581913	0.370639555	1.622005782
28	1	34	1.974307182	1.732879568	3.279208458	2.49577504	4.366688668	5.591514022	7.945840756	8.015292938	4	38.16188161	6	9 4	1.758714194	2.616711303	0.118328006	0.847822662	4.692903114
28	2	27	1.125462395	4.312745261	4.871158817	3.608792706	3.60992105	6.471297849	7.27519624	6.557011889	2	16.12495539	7 4	2 7	7.551435609	0.999271794	1.353498294	0.433331497	1.51723974
28	3	17	2 082631582	3.684114556	2 462466933	1.058292318	2 504286079	8.375320928	7 156622327	8 791360732	4	6 843888564	6	2 8	057835839	3.875180167	2 300771902	0.294820339	1.71934516
28	4		3.051548859	1.178331352	1.395566563	1.306923635	4.446846172	6.380311188	8.122629598	7.71603203	1	10.51080501	7 1		6.26099809	1.402882997	0.392620472	1.092315634	4.841226368
	-		1 590050446								1								
28	5			3.896085112	2.198926279	3.423993062	3.067704867	7.643919114	5.285776417	8.79734387	2	54.80842076			7.616268598	3.995251806	2.390843527	0.118211029	0.813512742
28	6		4.210922479	2.902810373	3.695877159	1.41518139	4.833379021	8.195799608	7.001989337	7.616983038	1	3.64126891	17	5 1	11.27884897	4.649759155	0.879980128	0.134534852	3.736338128
28	7	29	3.76730178	2.685903727	1.070454362	3.68404588	4.522509322	7.53978477	8.920980589	7.125221123	4	59.29460578	0 1	11 3	3.954335035	0.835284064	2.279135368	0.827361019	0.880675027
28	8	29	1.127395554	3.134357237	1.903218259	1.29066816	3.296623324	6.255457101	5.937632436	7.154919972	2	37.86314078	0 3	31	1.5800787	3.647724014	0.922573213	1.314154291	1.61061486
28	9	15	3.770282264	1.163341621	4.868496521	4.743572925	2.578736551	8.47580866	6.233284038	6.808580242	4	34.01632446	18 3	32 3	3.438209642	2.818712801	1.195092862	1.462057151	2.982032956
28	10		3 582024983	1.533288533	1.321080004	3.575031464	1 458353375	6.383216137	5 381450816	8 12993659	4	49 99112031			0 42752671	4 806518238	0.470878651	1 291012839	0.91397718
28					4.423883554	4.12165719							•				1.706157334		3.316875611
	11		4.516943205	1.309624061			3.679595856	7.835868352	6.372481228	6.422457284	- 1	6.65115712			5.235789914	4.904569341		1.028166086	
28	12	34	4.31973733	3.349175456	4.295666366	4.616649825	4.599532244	8.898172239	6.744015895	8.940184876	3	1.135923548	10 1		3.266002155	1.059522454	1.205908216	0.687967549	4.086978153
28	13	25	3.920048399	3.000650833	4.440677939	3.960955626	2.930156	8.841995978	8.730473387	8.898901112	3	27.10771059	16 4	5 9	9.784304229	4.701112851	0.296111202	0.585870078	4.560142308
28	14	35	1.790397748	2.552622596	3.162382491	3.938200639	4.159884139	5.220853921	5.731758458	8.422796284	1	55.54024307	3 3	35 2	2.484482661	4.004701311	0.919774294	1.005111921	4.499548023
28	15	17	2.164555218	4.075810445	2.216354034	4.877689551	2.34141148	7.099824384	6.612608795	7.122012558	1	40.34277126	13 4	7	7.434981381	2.848157128	2.109905865	1.278917716	1.795547288
28	16		2.318860572	1.371413083	1.153725468	4.062813804	2.157181902	8.851726985	8.767816008	7.779253613	3	11.13597358	4 1		761732869	2.472968453	1.700249111	0.108079466	0.742347761
28	17		4 615533175	2.405134828	3.882011015	3.98552833	3 733447278	7 14579826	8.686687826	7.779253613	3	32 23828933	8 2		11 74260162	4.919517344	1.905671743	1 490686528	3.355267976
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28	18		1.130109812	1.236047753	2.124919943	1.105870673	3.870011165	6.62961484	6.097901723	6.782571625	2	55.07342533	""		6.906936906	1.229158902	2.04303535	1.062076684	2.869944671
28	19	21	1.308394643	1.625722195	1.806761959	4.409807428	3.90632121	6.972723702	6.313482899	8.067665521	1	49.80700466	10 1	8 4	4.511155863	2.953111962	2.33350903	0.938988585	4.253067821
28	20	19	4.428669944	1.975431046	1.135742407	4.917114862	1.301601191	5.748302639	8.745436689	7.343256247	1	39.74618152	16 3	31 2	2.570559166	2.530180207	1.385771029	0.620812078	1.502537415
28	21		3.092808881	2.34650162	3.575476498	1.860652365	3.069205083	5.726984118	8.177566387	7.558296228	3	25.27246035	5	3 8	3.914752565	3.797546418	2.330183246	0.876290068	2.929800872
28	22		1.946337402	3.287262587	2.10481083	2.0131106	2.836830617	7.160091444	5.264836276	8.160810639	9	28.95289821	16 2		10.11819132	3.042158211	2.059067171	1.192809495	2.012267484
28	23		2.401800685	2.035665858	4.010128104	4.765862804	1.13358381	7.724602846	8.883851594	8.025311736	3	22.81927462	14 1		1.543972586	2.691868047	1.051026629	0.396062443	4 992834368
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28	24		1.180256551	1.326760705	4.962795806	1.625063136	2.666818215	7.958106357	5.077033951	7.817885795	3	8.968021003	19 1		5.193645973	4.627685039	0.323518121	0.217728129	1.285616984
28	25	22	4.058321383	3.099449278	1.54631294	3.857568619	3.510809766	8.265795489	6.880541969	6.232565492	2	17.07423018	10 1	19 1	0.57271814	2.433885337	2.143274821	0.878571385	1.276577747
28	26	26	3.692627936	1.457408692	4.650914687	3.69354291	2.982951646	6.68016198	6.895391573	6.585985695	1	7.357743072	15 4	14 7	7.408288507	4.685670719	2.482594188	0.906507489	4.823265574
28	27	19	1 732517302	4.659567602	1.01345553	4.906377773	1.781147979	7.431261606	7.53804923	6.808425656	3	52.36516884	14 2	23 3	3.607591718	1.345187	1.886946358	0.195017932	1 705625554
28	28		3 475233482	2.0627972	2 388990988	1 259024404	1.936455217	8.605461153	8 586754687	8 6297624	4	54 58420027	1 1		207764689	2 447773128	0.506501059	0.174466163	3.075746137
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28	29		1.102273135	3.453191584	3.972408238	1.368385857	2.348860109	6.55889808	6.111587064	8.317221108	1	41.80575016	3 4		9.527859337	1.593787444	2.388836229	0.867981348	4.616746278
28	30		3.649617316	3.021164494	3.767163192	3.074530248	2.2143541	6.839527133	8.103206247	8.294153606	4	47.5035637	7 4		7.095783549	3.275176258	2.286293255	0.749793307	4.055645475
29	1	38	2.937710754	2.649355731	4.511402232	2.222554217	1.622213405	6.818520046	7.938038772	7.6603891	2	43.3735307	19 1	18 1	11.08130365	1.115900962	1.753416208	0.768741436	4.242480752
29	2	38	1.47406084	2.951052825	2.475867905	1.313037939	4.851252222	8.469539363	6.022370518	6.642103682	3	52.04528783	14 1	7 2	2.887350686	2.939663233	1.947500441	1.257319826	3.105726092
29	3	31	2.602492352	3.928012581	1.63941227	4.712327739	1.668661407	7.609751302	8.914316535	8.962614449	4	51.78761889	1 4	18	7.49333506	3.730347393	1.893965807	1.375012304	0.557006213
29	4	21	4 265893135	3.049302337	3.57026892	1.784074195	2.063705956	5.98839413	5.948508241	8.189136536	2	34.45644414	13 3	81 1	.537504107	1.93550227	0.755194994	0.245559957	4.014691519
29	-		4 857794595	2 000003338	4 495256558	2.472976531	3 139363557	5 271798447	6.840344908	6.644276436	- 4	41 08813233			769306429	0.548996104	2.121311949	0.272539853	1.354436585
			1.232916793	4.042969537	3.331125131	3.871398104		5.235190956	8.975865252	8.056756253	-				3.259439656	2.595612132	0.962899476	0.220749495	1.553899902
29	ь						1.398997228				2	11.44714598							
29	7		2.894903444	3.422288454	4.457071929	2.125063159	2.396179394	5.771525008	6.171976109	8.135176914	1	51.45413328	4 4		7.610362669	0.528498058	2.326441312	1.152195554	1.237116185
29	8	31	4.87606388	3.713032476	2.986249824	3.989715136	1.806028591	5.380882572	7.6197094	7.491109835	2	4.228553483	10 1	19 1	10.10490002	1.78767717	1.360615866	0.832438159	4.188525547
29	9	19	1.393091776	3.766615113	4.931703084	4.150009058	1.950200521	6.745953966	7.872158494	7.976126179	3	10.7507024	4 2	29 1	.016620001	3.9822097	0.177065217	1.074291291	0.968338251
29	10		4.706468754	2.653709503	2.290511553	3.760054182	1.351141174	6.632098972	5.559757507	7.866956772	4	51.18671327	16 2	7 1	.757667885	2.357131047	1.027629811	0.305319464	0.587170686
29	11		4 255201523	3.00945005	1.813297766	1.526999246	4.027806904	6 665535908	7.602583457	6.57180376		13.81682264			1.59682782	3.438708505	1.33016301	0.140296276	4 094243181
			2 292553071			3 483039302		7 798610391					-	-	600753934			1.363447607	1.945214076
29	12			4.390155676	4.268231029		3.07097322		7.772096187	7.476047076	1	55.6293462				2.126472329	1.601098746		
29	13		4.919316814	3.009497148	1.064714607	1.287695369	1.890572105	5.691507585	8.797019355	8.249452207	1	14.64643543	3 2		9.778727261	4.529473677	2.421686375	1.332683843	0.903421188
29	14	12	1.109638366	3.417137186	2.728948308	3.648651515	1.824506343	5.451497387	6.755412596	6.617498368	4	2.591113533	0 1		4.86028573	0.962142789	0.132239177	0.33527283	2.856411144
29	15	29	2.742805008	1.679437281	3.448988652	1.030622008	3.035472788	7.741519519	8.961933373	8.157122554	3	35.10577431	13 1	3 2	2.145950825	2.02332271	1.826478552	0.235778545	4.845146225
29	16	20	3.824797847	2.754835527	1.242131547	2.850365436	3.733063418	6.70973768	6.3770096	6.203594762	3	41.17526043	19 1	11 3	3.868990894	4.744008118	2.125029273	1.49584968	0.783389512
29	17		4.061189537	2.768503409	1.602460866	3.61810353	3.980992813	8.205943577	6.311197614	7.093725998	4	27.70161927	7 1	11 0	9.343358173	4.942623844	0.783985826	1.413307172	0.575889157
29	18	21	1.336719407	3.345996502	3.960570003	3.083471014	1.205256656	8.962686603	8.312955875	6.499060561	4	0.286683475	5 1		5.828619369	0.698281411	1.102709363	1.014707797	2.334963561
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29	19		1.707791729	2.625157247	2.032300475	3.553890703	4.110940423	5.403371208	8.089037084	6.146781731	1	56.8652724		-	2.760808762	1.893726774	0.681380098	1.250472718	
29	20		3.069972183	3.73332161	2.001016163	4.798236175	1.661819843	8.101319164	7.298126213	6.186076739	2	31.25123229	1 1	-	11.39395308	3.905082086	0.253136246	0.849167512	2.12307984
29	21		2.846373409	4.858372384	3.284231577	4.603175454	3.074042652	5.23900304	7.120084254	8.061212395	2	2.911244478	19 3		7.613303033	1.723966022	0.235435018	0.951949187	4.846129181
29	22	36	4.922183843	4.10181318	2.320651399	1.314005531	3.11462778	5.536730652	7.503556735	6.359855212	1	49.05978938	5 3	33 8	3.650186739	1.357953318	1.924590616	1.064162311	4.242949758
	23	31	3.188207888	4.694795498	3.928768784	4.435841075	1.142582878	8.252629577	5.642344325	8.756295744	3	24.09815432	10 4	3 1	0.81409993	1.019018254	0.210921091	0.578561026	2.04439063
29	24	14	1.192204581	4.024132383	4.261122411	4.950648348	2.606613651	7.261608647	6.768420086	7.712617768	3	44.93905477			3.921505719	1.336984044	1.009604095	0.743952374	2.560248155
		28	2.65593683	4.015849648	2.720269886	1.50194219	1.014868672	5.853290229	7.746590691	8.597113271	4	5.830127858	4 1		9.036905458	4.341869802	0.978454467	0.398740655	1.709951771
29	25										- 1								
29 29	25		4.409033088	3.171065144	1.281865689	4.681103876	4.38642844	5.79156872	5.745183961	8.696037963	2	59.13657192	5 3		9.495696847	4.181300963	1.422298992	1.372379529	1.967910197
29 29 29	26		4 437588605	1.743181626	1.193114801	1.651941345	3.307504535	8.09532118	5.686103004	6.964415594	1	25.95429793	11 4		.255923443	3.907909056	0.400712886	0.699730787	1.395696119
29 29 29 29	26 27	28			2.681760532	1.707812117	4.662206121	8.567319798	5.92961539	6.096850686	2	53.36514752	16 1	3 1	.348750758	4.199162461	1.398500016	0.699404311	4.470378645
29 29 29	26	28	4.643106636	3.626836315	2.001700552			6.486960835	6.928927455	8.462045015	2	20.16501793	6 4	7 1	10.81169775	4.019270067	1.264000322	0.780637771	2.534237427
29 29 29 29 29	26 27	28 34		3.626836315 2.773400988	4.676341077	4.077994427	4.311938752	6.486960835											
29 29 29 29 29 29	26 27 28 29	28 34 17	4.643106636 1.202096433	2.773400988	4.676341077				7 658550624	6 183164222	4	30 40/31100	3 4	6 5	613693146	3.461961814	0.896221966	0.374086767	3 325738356
29 29 29 29 29 29 29	26 27 28	28 34 17 34	4.643106636 1.202096433 4.530825725	2.773400988 1.829587884	4.676341077 1.268598009	3.843132176	4.624706083	7.128093424	7.658559621	6.183164223	4	30.40431188	3 1		5.613693146	3.461961814	0.896221966	0.374986767	3.325738356
29 29 29 29 29 29 29 29 30	26 27 28 29	28 34 17 34 18	4.643106636 1.202096433 4.530825725 2.643919569	2.773400988 1.829587884 4.096246408	4.676341077 1.268598009 1.042791485	3.843132176 2.249826004	4.624706083 2.452897744	7.128093424 8.739382321	8.837635205	7.917507777	4	31.43071259	6	9 1	0.57407708	0.988006362	0.23345496	1.008646854	2.509527422
29 29 29 29 29 29 29 29 30	26 27 28 29 30 1	28 34 17 34 18 29	4.643106636 1.202096433 4.530825725 2.643919569 4.997404661	2.773400988 1.829587884 4.096246408 2.418439157	4.676341077 1.268598009 1.042791485 3.721893667	3.843132176 2.249826004 2.201058113	4.624706083 2.452897744 1.781793271	7.128093424 8.739382321 7.661798274	8.837635205 5.462756726	7.917507777 6.37083491	4 3 1	31.43071259 32.7083717	6 4 4	9 1	0.57407708 2.210218668	0.988006362 4.184766517	0.23345496 0.573701332	1.008646854 0.995763996	2.509527422 1.526001494
29 29 29 29 29 29 29 29 30	26 27 28 29	28 34 17 34 18 29	4.643106636 1.202096433 4.530825725 2.643919569	2.773400988 1.829587884 4.096246408	4.676341077 1.268598009 1.042791485	3.843132176 2.249826004	4.624706083 2.452897744	7.128093424 8.739382321	8.837635205	7.917507777	4 3 1 2	31.43071259	6 4 4	9 1	0.57407708	0.988006362	0.23345496	1.008646854	2.509527422
29 29 29 29 29 29 29 29 30	26 27 28 29 30 1	28 34 17 34 18 29 23	4.643106636 1.202096433 4.530825725 2.643919569 4.997404661	2.773400988 1.829587884 4.096246408 2.418439157	4.676341077 1.268598009 1.042791485 3.721893667	3.843132176 2.249826004 2.201058113	4.624706083 2.452897744 1.781793271	7.128093424 8.739382321 7.661798274	8.837635205 5.462756726	7.917507777 6.37083491	4 3 1 2 3	31.43071259 32.7083717	6 4 4	9 1 19 2 5 4	0.57407708 2.210218668	0.988006362 4.184766517	0.23345496 0.573701332	1.008646854 0.995763996	2.509527422 1.526001494

30	6	28	2.226452977	3.077229047	3.801931003	4.637191351	1.795233753	6.91430921	7.947206132	7.515216075	1	15.7458	5575	2	27	2.799775163	4.748316616	1.800288612	0.943397402	1.596745084
30	7	34	4.823225432	2.542064739	3.237322234	4.647016382	2.010502342	6.676613427	8.951783122	6.369720884	1	48.1734	8187	5	47	9.558138832	0.510254541	1.631121678	0.147915511	0.722666241
30	8	25	4.215704038	2.532799566	1.447111502	2.988780035	3.387720671	8.176416901	7.077224542	7.92351281	2	19.4346	2509	8	7	11.21206018	1.974876132	0.82844621	1.368948309	0.969247496
30	9	18	2.935571222	4.770294394	3.270966845	4.885698912	3.128475147	8.077954031	7.916754227	8.868461155	3	35.445	2476	19	48	7.206299473	1.786136784	1.606270478	1.033458674	0.878722028
30	10	37	1.095976692	3.293362689	3.201530866	3.164250802	1.576000217	7.259974114	8.498896283	8.280700156	3	28.9355	1392	5	17	8.989554936	3.35272294	2.479141075	0.783351076	1.405229613
30	11	33	1.52386006	3 701863857	3.087766427	4 498355033	1 264314089	8 265157243	5.633868189	6.074692859	3			15	27	10.32900459	1.132815764	2 496247137	0.234010427	4 00792912
30	12		2 874949483	1 381324124	2.079861284	1.318171585	1.378483638	8.927508156	5.33896274	7 294080991	4	59 5094		3	18	8.583819533	2 784797969	1.912702023	0.307740791	1 422052254
30	13	24	1.104021249	3.155720073	4.700570701	4.643177185	3.763028511	6.901795205	6.654814507	8.752121075	4	38.7202		14	49	5.513921656	2.965308448	0.672880938	1.49735189	3.432979337
30		34																		
	14		3.834188902	2.521652015	3.010988314	4.960290734	2.698925549	5.818885398	5.111597408	8.008864529	3	43.6600		4	15	2.974375586	0.512164927	0.371093579	0.260460357	4.5215448
30	15	30	1.181986047	2.885608211	4.402120966	3.441822072	2.347743764	8.162303359	8.624746432	6.65332109	2	7.00100		17	9	1.505115718	3.625603704	2.082564951	1.341868692	3.039089096
30	16	33	1.241508398	4.319153653	2.137473164	1.541898345	1.195565449	5.021379238	6.336861314	8.036415809	2	38.3014	2292	1	34	5.886589702	0.788120477	1.418278877	0.256255023	4.97086193
30	17	29	3.942537985	2.70661592	3.477457652	2.926962632	4.378588116	8.484196819	6.069871012	7.753667984	2	30.015	3401	6	9	7.333164979	2.276957306	0.833992498	0.720596543	2.739264747
30	18	15	3.374886059	1.201130751	3.717629803	2.813134017	4.995163125	8.769059093	8.113505417	7.623752211	3	0.64107	4311	9	42	1.613162277	1.543522979	1.203059127	0.94842938	4.01161035
30	19	18	3.135727569	1.802770296	3.313015116	4.768418314	3.111335632	8.958193857	5.757770866	6.791768889	1	43.4059	4167	12	30	5.781500225	3.957191675	0.152486459	0.367862631	4.184975801
30	20	22	1.797101282	1.543732988	3.242286759	3.07417396	2.856564675	5.772801135	7.951746706	7.533087904	2	57.3519	5276	4	31	6.704510736	3.609596614	0.82298523	0.520862986	2.658999842
30	21	37	2.424180249	3.100114563	1.954247256	1.463842071	2.734423971	8.422983945	5.332571933	8.065720919	4	18.01	7007	9	17	11.31061941	3.977581652	1.946386055	1.077510973	4.307794775
30	22	31	2.344052945	1.717525952	4.283562267	2.935025026	3.196395649	6.492598811	8.270614131	8.891776472	1	55.6965	7736	4	12	9.957763761	4.321342667	0.451858156	1.25278311	1.728702986
30	23		2.736758491	4 725338942	3 227829277	1 433342859	2 104289813	8 698762286	8 491629708	7 612142038		37 947		16	10	2 348134743	2 912003168	0.497524775	0.793482906	2 802595012
30	24	39	4.015615738	3.085778151	1.955229475	3.992363345	4.419665407	8.106325407	7.099892209	7.358345419	'	34.769		4	31	7.127786858	4.132714682	1.523590913	0.435672304	1.712651523
														1						
30	25	26	2.52318178	1.80115959	2.84862349	4.893571767	1.864049276	5.280466257	7.839418962	7.966125656	2	3.73938		6	29	11.98941082	4.362892114	0.252135771	0.520824427	4.358150999
30	26	10	3.050751584	1.321659736	2.31276003	1.524582421	2.594873118	7.39420451	6.56430007	8.764326592	4	38.9208		6	29	4.78264951	4.344423422	0.291905807	0.75697612	0.948529486
30	27	37	4.878421806	4.234496145	1.118857839	2.393169139	4.072494598	6.746429624	7.583641565	7.259425414	2	42.8937		14	6	8.581150242	1.358294459	0.243012636	1.388717309	1.597880413
30	28	22	3.28533276	2.004779988	3.262995925	2.663709291	1.487287419	6.462500267	6.21909691	8.796390223	1	26.8360		1	24	2.239735381	2.995184817	1.778164951	0.831972843	1.08618951
30	29	15	4.845294162	3.49761083	3.285647653	4.553194333	4.300698271	6.589991943	6.08830039	8.625240449	2	8.7308		7	39	1.945633522	2.779263715	0.545175355	0.434845825	3.719667282
30	30	30	2.343322092	2.533080988	1.312552664	3.755252948	2.976886406	6.563894571	5.100952424	7.449802519	1	25.9251	2006	1	23	10.72368689	4.602562448	2.381781843	1.052380273	4.515929943
31	1	32	2.838127299	3.171311368	4.654896014	2.302590396	4.097317373	5.531920423	8.860396359	8.303346719	2	31.5467	2633	11	23	1.018170948	4.735522694	1.110520983	0.774138717	3.495875032
31	2	22	1.808192134	3.184795677	2.859384998	3.085225672	4.05839727	5.06053417	8.387666334	6.53425938	3	21.1632	1924	4	48	10.42674936	0.812851898	1.301444517	0.865241793	4.461289273
31	3	14	2.89750165	4.365832331	4.876054921	3.202428573	2.946814428	5.588723527	8.66124756	6.839701451	1	17.7344	2759	17	30	9.338684157	2.551274448	1.684194677	0.890435997	3.708754455
31	4	19	1.034290152	4.314862477	1.804072206	1.251499709	1.71598398	6.475358377	5.647876552	6.68340195	1	27.9902		16	36	3.842600237	0.721771282	0.409984247	1.30447786	1.220881447
31		16	3.756063721	1.517999593	3.134294869	4.586349597	4.679907502	6.188879559	7.81832522	7.40886956	- 1	59.1724		8	49	1.016747859	0.982484994	0.394710019	0.639123125	4.845990862
31	6	21	3.464623062	3.678764753	1.921724169	4.937092306	1.641045164	7.997466503	8.397577444	7.093783463	- 1	6.56070		8	16	5.025041728	0.828884256	1.606419394	0.71590339	2.227738101
			1 24406731					5 647803346		6.352579776	- '			-		7 420362719				1.670406563
31	- 1	15		3.905451102	3.893764899	1.591855286	1.34159906		8.87046914		1	1.38281		19	30		1.881437654	0.979341547	0.163474207	
31	8	36	3.040195558	2.160053497	2.777208216	3.780102253	3.311480209	8.789484856	8.642964004	7.26008847	4	40.7718		2	34	7.557758955	1.350629303	0.488155422	0.160375348	3.033668064
31	9	33	4.019611674	1.674157755	4.247469415	2.419674022	3.554812464	6.659341546	5.487578367	6.827208283	4	14.5410		16	12	4.336530027	1.084688147	2.11820271	0.743567635	1.84273364
31	10	15	3.423011924	2.803481275	2.154189781	2.130541513	2.077425765	6.934317727	8.255660722	8.314642136	4	35.4521	0182	19	18	1.382568001	3.964547342	1.164760751	0.83619368	3.50913466
31	11	18	3.231631761	4.688125198	2.781386567	1.96786274	3.30988964	8.636088657	6.333826058	8.686185029	2	52.8597	1131	16	21	1.859754066	2.4585422	0.566562277	0.411656963	4.158176703
31	12	33	3.178499409	4.473444469	4.639471429	4.724166268	1.205637542	8.51555338	5.334209429	6.497543649	2	49.5198	2946	7	28	1.978680034	1.689920751	2.484383809	0.282800537	2.679087056
31	13	12	4.566730273	2.806865423	3.535501943	2.146170997	4.770511663	8.732969987	6.341962154	7.738543008	3	43.9452	9575	7	8	10.4330543	2.28537525	1.808359348	0.813369834	3.773518463
31	14	32	1.960287293	2.73440496	2.343924706	3.003328112	4.911006467	8.112250588	8.539324317	8.533308977	1	20.0441	6233	3	47	5.631878856	1.292352958	2.350734247	0.67363486	0.671037871
31	15	12	2.542602482	3.268537534	3.478962788	4.446740236	2.607283147	6.987303832	5.097780304	8.78774612	4	25.6142	6298	10	5	4.517722951	4.869308452	0.35499645	0.815873204	2.583599447
31	16	19	3.212325765	4.166809724	4.902767892	3.66764835	2.766242781	7.274833872	8.333320902	7.681392527	2	26.6762	0376	10	23	5.86915496	1.276697052	1.992945096	1.229151964	0.59850298
31	17	25	1.02456568	2.136254546	4.150252345	4.146524697	4.317530432	5.873772176	7.300706014	8.069538659	- 3	3.64915		4	44	4.076872878	1.267733637	0.167871106	1.109312049	2 940897656
31	18	11	3 111231999	1.068573174	4.120087948	2.27271278	1.574415132	7.033045517	6.208259582	7 881258173	4	23.724		6	3	2 491079895	3.71323178	1.889425965	1.214146457	4 440636058
31	19	35	2.57165635	1.821473762	4.347604361	1.769368035	4.792093268	6.130847111	8.987664003	7.582724641	- 4	15.8715		19	14	11.76217148	3.014310782	0.205708103	0.72669447	2.210884062
											- '									
31	20	25	1.746889264	4.789188312	1.576560097	2.143247644	1.142721309	5.179620053	8.265997838	7.41508015	4	12.1582		3	27	2.903797527	1.484050529	1.967518801	0.623332977	2.32665997
31	21	24	1.591016277	1.779470937	1.582705517	1.720351291	1.190430534	8.123404631	5.678282121	7.226456969	3	54.687		5	4	10.03513911	4.394724767	1.638429632	1.352163868	1.284217687
31	22	16	4.551684301	1.480839862	2.907632599	3.476658453	1.977318991	8.967605082	6.149021772	7.101588778	4	4.70063		9	42	9.406830027	1.957680499	0.537850107	1.136634896	1.441983738
31	23	31	2.165492977	2.040114148	1.676307694	2.139522466	1.353087146	5.891045373	7.188807176	7.717488656	4	57.6300	1183	0	18	5.881857371	4.472199112	2.466885376	1.274734166	2.550523564
31	24	25	2.465407562	3.611018556	2.130646772	3.388430373	1.28021532	7.217845476	7.948013303	8.327047716	2	14.3668	9927	1	48	9.107727141	4.222962737	1.657423364	0.545537737	2.187644669
31	25	38	3.648543664	1.877478538	1.909630201	3.24469148	1.847834191	8.479045327	8.460215529	8.221183415	2	10.1443	7603	6	26	6.489918698	1.964618228	2.494508268	0.436244822	1.449271325
31	26	29	2.663456267	3.583434114	1.307063948	4.655904344	2.02968461	7.345673093	5.380312324	8.371289428	3	17.6711	3831	16	43	5.503315666	2.186974145	1.022051095	0.117992826	1.697551514
31	27	38	1.487018954	3.800648008	2.244023782	4.572573452	3.501855211	7.882512304	6.327126009	6.799370945	1	17.8393	7053	17	35	3.962048582	3.443399558	1.15847656	1.395767539	4.670384382
31	28	36	1.714839679	3.224352008	3.114746788	2.059222394	2.112870392	6.823235188	8.358213722	6.224842039	1	27.1618	7356	1	42	7.026579141	0.911512177	0.690299401	0.864394967	3.48996034
31	29	38	1.912686191	4.713325572	4.079657586	1.712913277	3.914382048	6.613931671	7.976137748	8.574024475	3	25.6077		13	27	6.331117777	4.807678444	0.29140559	1.452712145	3.982992823
31	30	15	1.359395936	1.689018963	4.961488825	2.605866987	2.45008544	7.190328032	8.78105064	8.444637911	1	1.98097		11	4	1.278152184	0.689647986	2.252714552	0.986319874	0.684196939
32	1	34	2.243865894	3.812709955	1.277586072	1.011496742	2.734420701	5.029179003	8.067223644	7.41093083	9	58.2918		10	32	9.888948125	4.887032099	0.902143454	1.099386458	1.590413456
32	1	14	2.243003094	2.5117291	4.65140338	1.274790054	1 48413922	7.519370493	5.73656897	8.009060297		33 4890		4	11	8.595385745	1.54201491	1.330856478	0.58809374	3 970422821
	2										1									******
32	3	33	2.390471872	1.205036139	1.968324209	1.037776609	1.105772524	7.087893418	8.674241847	8.510849653	2	28.6422		4	0	6.555670042	2.5143688	1.667542025	1.281473271	1.775824709
32	4	35	2.617517883	4.741931946	1.469090169	1.314125623	2.047864279	8.205470139	5.43982403	6.479248659	3	59.4818		4	26	8.427600318	1.754345354	0.686623716	0.70599745	3.398860904
32	5	15	1.206932742	2.724166968	2.282030332	2.520405302	1.421532229	6.622650531	6.184913442	8.154676658	3	42.058		10	20	11.15902917	0.937299436	2.21227343	1.254087666	2.941560702
32	6	37	1.885114161	4.02345076	3.604931085	4.70901966	4.965416118	5.56679464	6.202011519	8.035455961	4	37.8982		11	2	6.25583066	3.65313707	1.535545934	1.081544036	0.910899742
32	7	21	4.052694314	3.670039084	3.554902515	3.684326063	1.583813169	6.159392378	6.014875555	6.83327412	1	2.70050	6964	9	26	7.161222228	2.57624361	1.084474849	1.320515873	2.800230523
32	8	11	1.967367817	3.998369219	1.041453715	1.286114301	2.22000668	8.96024074	5.714512434	7.915561408	4	9.7965	1168	7	1	7.180477428	4.96924469	1.338360405	1.181866537	3.717599103
	9	26	3.893431977	4.401529641	2.508775492	3.96571465	1.350886834	7.394677658	8.818203873	7.599223781	4	52.6225	8557	19	20	6.447894981	0.50971962	0.5869638	1.355048359	0.808335483
32	10	12	2.811672992	3.918501655	4.344922205	3.941596036	3.600662998	6.682784982	8.639829214	6.032318135	4	14.9644	8293	16	47	1.863767262	3.128617896	1.820081972	1.490767476	1.979029602
		34	4.372469739	4.683026241	1.729802983	3.430862009	2.723893511	5.303541866	8.140596475	8.386100891	2	20.0224	0172	1	42	6.136069016	1.291203747	1.770031382	1.098952631	4.910708538
32 32 32	11		4.862718189	2.630645327	3.220029003	3.776004817	3.806122086	5.39078198	8.819573142	6.089540413	3	26.8226		9	6	8.067195159	1.821675721	1.082187448	0.64502126	1.507112623
32 32		33				4.795495275	3.284959745	6.55125568	8 208126133	8.566112044		45.6937		0	42	1.577939447	0.894104523	2.43896638	1.017830836	0.900916552
32 32 32	12	33	3 364566412	2 265622202			J.4043J3143	0.00120000			2			U	44					
32 32 32 32	12 13	30	3.364566413	2.265622292	4.038577293		4.040000407	6.750000501	E E00404007		_	40.0070	4422	40	2	4 000000000				
32 32 32 32 32	12 13 14	30 10	3.243166892	3.533514482	2.43670865	4.706751821	4.312238427	6.759280591	5.593131297	7.416821775	2	12.2670		18	2	1.680663852	0.689933847	0.510023704	0.426147049	1.380829845
32 32 32 32 32 32 32	12 13 14 15	30 10 15	3.243166892 2.990890399	3.533514482 4.345779565	2.43670865 4.558568238	4.706751821 4.721187018	4.794132897	5.220737341	8.605670883	6.639184758	2	33.0334	3806	7	20	5.723684472	4.381820647	1.414736337	0.577103925	2.955948615
32 32 32 32 32 32 32 32	12 13 14 15	30 10 15 17	3.243166892 2.990890399 4.173672697	3.533514482 4.345779565 2.083082475	2.43670865 4.558568238 4.758244664	4.706751821 4.721187018 3.852008597	4.794132897 4.995445527	5.220737341 6.255229299	8.605670883 5.565057318	6.639184758 6.312263072	2 3 1	33.033 ⁴ 28.9018	3806 8464	7 11	20 18	5.723684472 11.90426875	4.381820647 2.248374322	1.414736337 1.723722184	0.577103925 1.385382574	2.955948615 4.951914841
32 32 32 32 32 32 32	12 13 14 15	30 10 15 17 39	3.243166892 2.990890399	3.533514482 4.345779565	2.43670865 4.558568238	4.706751821 4.721187018 3.852008597 3.63032261	4.794132897	5.220737341	8.605670883	6.639184758	2 3 1 1	33.0334	3806 8464 4376	7	20	5.723684472	4.381820647	1.414736337	0.577103925	2.955948615 4.951914841 2.678621175

32	19	38	3.480677904	4.030235549	1.700921975	1.582152537	2.170887409	6.317706794	8.498722298	7.181874682	4	6.32627885	12	24	1.100199101	1.113719916	0.476148472	0.645098466	4.685848842
32	20	19	4.351335123	4.864093778	2.965925072	1.247031831	3.663295791	5.826996433	6.312396625	8.526285902	1	23.1037211	8	23	9.509848007	2.941164005	1.6917494	0.41596552	2.513262476
32	21	29	1.18968176	3.772830038	2.262983478	1.907609538	4.510253871	5.961536661	8.456190769	8.488186416	3	57.1037038	3	24	9.214963872	1.548842719	2.171502856	0.185744599	1.006610299
32	22	35	3.542492487	2.093899194	4.535995728	3.946677566	4.229693636	7.728679733	6.841374794	7.196918724	1	6.75925236	13	23	6.619828162	4.861257839	0.779793165	0.787792402	1.178859416
32	23	38	4.882301559	4.399976157	3.81704469	3.907436279	4.223385597	6.154788622	8.545923367	7.572852377	3	33.3308487	5 5	16	7.618982197	4.29039422	1.413904226	1.478589148	2.931576452
32	24	30	2 691163354	3.080469712	2 794590758	1.951698857	2.311826633	6 127836676	8.538067981	7 855954527	- 4	35 2667883	14	25	9.203244411	3 174959491	2 241891378	0.570644737	1.147157074
32	25	39	3 886769282	1 220178252	4 606886718	3 114233286	1 827686689	6.374390615	8.352451117	8.438638451	-	30.4036521		42	9.203244411	3 0734503	0.720017642	1 471874506	1.385561198
											3								
32	26	30	1.298697363	2.149862067	4.598775775	4.382391703	2.164951638	5.750016409	8.81481802	7.790805636	4	44.8033780	14	30	3.675758334	2.634611275	1.359299196	0.308823729	0.671453189
32	27	13	1.363967805	2.03007081	3.827288975	1.754050323	3.271501001	6.2792855	5.854080196	8.5768913	4	27.1127623	9	8	2.773075122	4.668167785	1.372461459	0.3360218	2.510211861
32	28	27	3.205005367	4.641090554	4.45157244	3.499010522	3.64192031	5.85109919	6.012031679	6.857474585	1	19.0755157	18	29	6.377040092	3.692271444	1.076544147	1.425060379	1.079955467
32	29	38	4.47582583	1.962173186	1.805014128	3.263911579	4.20185812	7.737081081	6.965143507	7.463676325	1	59.6022678	13	41	7.271129142	4.109716557	0.89291437	0.470337234	3.356407341
32	30	26	3.048087276	2.416894588	1.860041965	2.288094058	1.730219756	7.683991753	7.427041174	7.164076902	3	5.69371485	15	39	1.622155429	1.682566925	0.79820722	1.156444827	1.68587194
33	1	26	2.244928551	1.129013916	2.302606865	2.289548229	2.917335568	7.047993335	6.150646837	6.768653322	1	11.0566762	i 11	32	6.315219074	1.509044818	1.207259311	1.336435022	2.523262872
33	2	19	2 499241582	2 556170779	2 156286612	3 487047258	1 690638856	5.277223146	8 987309536	6.293761603	4	26 4377358	16	49	6.580716301	4 083170386	0.297833512	0.539403542	2 723988537
33	-	25	3.307289	4.233088335	1.599540036	4.310362854	2.284766334	6.169065164	6.848690684	6.176889194		30.8857478		34	2.769289994	2.62147019	1.704659722	0.350421446	4.551482939
	3										3								
33	4	36	3.997508891	4.384306029	1.433904512	3.111994383	1.532927034	6.718517318	7.906042668	8.045493998	3	54.9110922	4	48	11.55224171	4.955414201	0.46759244	0.264498331	2.482544146
33	5	39	4.937565845	3.625859471	3.300401522	2.638576398	4.779653657	7.214756266	8.244947188	8.614547728	3	2.28269054	3 1	42	1.889949607	1.937712721	2.288209078	0.735257914	2.198887331
33	6	17	3.239666684	3.856360948	3.607040866	3.334613809	3.561341164	6.461775128	6.156566205	6.005494903	2	44.471466	19	6	7.930066118	2.916671905	0.417985339	0.755394136	3.805392325
33	7	26	1.185734023	3.373212303	1.636894828	3.467566173	3.68468392	8.547225167	5.440918883	7.184181688	4	16.8921735	13	19	5.323037096	1.360487945	0.362792296	1.038503642	4.91606057
33	8	25	2.128736153	4.974374215	4.757329752	1.674490391	4.522538874	8.582292902	5.95962666	7.206133124	2	23.2566457	11	34	1.768371154	2.071292417	1.051677804	0.134413148	4.513847551
33	9	31	2.521265707	4.156721645	2.232998585	2.936482364	2.855134577	7.010506688	5.689374702	6.383453418	4	14.8741890	7	42	5.479303497	4.447774334	1.768869172	0.956367512	2.877217491
33	10	21	2.427782765	4.9815522	3.129331408	3.942249314	2.046363534	6.706162718	5.629223216	6.302735951	,	27.0282821			11.61613497	2.659363846	2.173222647	1.063747675	4.945843288
33		15	3.659878909	3.702429107	1.990218799	2.173261319	2.046363534	7.035788358	8.821325318	7.697805098		48.5454420		45	8.938662159	4.832998097	1.682871572	0.945046349	0.909315162
	11										2								
33	12	12	3.504676023	4.022453832	3.291904779	3.795403328	2.000999899	6.41570773	5.027123617	6.665995624	3	46.1945134		16	8.037989384	4.80550326	0.367852712	0.916375387	2.564502162
33	13	23	2.860183432	4.770790331	2.752075172	3.143817812	1.965941618	6.317469748	5.249525357	8.044460632	4	40.8525636	2 3	15	10.17526999	3.258129965	0.828815835	1.286143253	3.184315114
33	14	19	3.535095491	3.253113467	1.582781439	1.592639962	2.866535818	8.163239185	8.988489362	7.546845202	1	23.2206541	1	30	9.896568818	2.682207641	0.860210929	1.301709775	1.899052442
33	15	37	4.770745502	3.959430811	2.223469387	4.695314974	3.60066117	5.906481897	6.992696521	6.471768457	3	23.2080763	3	15	9.768914302	2.927895549	2.427757368	0.407961314	2.414226372
33	16	10	1.1268395	3.516201938	1.879894827	3.199732593	2.152482956	5.137129863	5.954535766	8.473216643	2	23.0184455	2 5	31	3.33104094	4.061012494	1.836410757	0.684594047	3.445260943
33	17	24	4.498926255	4.650859765	1.64752626	3.287342593	3.008867024	5.190356775	6.900856945	8.30234773	4	59.5188173	16	1	10.98244153	4.169915366	2.160796194	1.269376983	1.551810003
33	18	29	4.893543218	1.995082223	2.748348319	3.630851112	2.617153691	7.540643737	7.77909025	6.769594033	,	32.4754318		27	8.935653345	4.982449477	0.22299417	0.737165002	4.478296022
33	19	24	2.893028312	2.197843254	4.107721517	3.171061527	4.264260295	6.265158752	6.097074669	7.141573441		27.8517162	9	30	5.437579832	1.598860375	2.326818896	1 439422593	0.960129328
													9						
33	20	32	1.407019731	4.156168875	4.580133832	4.982350766	1.877151402	8.479746117	8.107975492	8.286856316	2	59.4863532	1	31	11.43491765	3.678191522	1.235538447	1.267344535	1.931705904
33	21	29	3.533850739	4.40085172	1.011619174	1.975827481	3.890904628	6.278344131	7.015831572	7.107921496	2	29.3891832	6	9	4.353542778	1.092993964	2.419669965	1.26108624	1.356469323
33	22	14	3.230652406	1.067540617	4.248807262	2.529448106	4.699063389	7.157275182	8.325033217	6.565323363	4	6.84447447	9	7	11.13042949	4.262582323	0.375667411	0.146723296	3.815306343
33	23	29	3.744407455	3.342920428	1.990446899	3.528443454	4.313219098	8.555201434	7.802806827	6.712801308	3	21.9565717	3	28	1.284415457	4.099411434	0.661253521	1.295183273	2.644762735
33	24	28	3.978286464	4.669063433	4.683090643	3.361080676	4.498150128	8.705292313	8.226620877	6.062557401	2	54.6652112	16	25	6.253304483	2.654140041	1.349074237	0.484608209	2.905496593
33	25	16	1 445866618	4.189602433	1.056903255	1.520930488	1.129363433	8.050161292	8.468925876	8.087040133	3	31.3684521	9	0	6.012483548	2.700271252	2.043068546	0.129188444	3.30401299
33	26	21	3.225983062	2.111656666	2.955046541	2.137916245	1.574345238	6.278151394	7.439496106	8.68048842	2	26.8079688	14	12	1.961046951	3.007707654	0.303771798	0.796648506	1.072755727
33	27	37	3.881582621	1.501762917	3.781405541	1.762484621	2.800418463	6.048032923	7.58102816	8.612559608	- 4	49.5751320		0	8.335025774	3.469241924	0.702285382	0.779475932	1.4419129
	28				3.761405541	4 452690878		6.046032923	8 361976395		4			-		2 253460257		0.779475932	3 287494635
33		38	3.469571677	2.517202377			3.983759617			8.357887351	1	55.0298282	3	6	6.321985035		0.477740735		
33	29	20	1.971705209	3.62050803	4.751029609	4.086450095	2.232231562	8.456547454	7.209296699	6.431761863	1	56.1369287		49	4.048133942	1.460885437	2.028853298	1.152557396	1.238330783
33	30	19	4.516158023	3.314895122	4.050369352	1.010070435	2.132739728	8.099055443	6.396202215	7.795625544	2	49.1307676	16	27	10.17145384	1.933450741	0.532887847	0.439676719	1.537660992
34	1	13	4.406970782	2.189564079	2.184749932	1.601789836	4.140850808	7.434897225	7.629203912	7.783837854	3	38.2160935	17	15	10.81543617	2.742263288	1.770587609	0.600692433	1.74949666
34	2	27	2.714477898	2.142443393	1.380487304	1.709418461	4.362453438	7.378363456	6.856989017	6.690090542	3	23.9221357	9	5	7.039639011	0.653924257	1.490204208	1.107530783	4.014421796
34	3	12	4 144230029	4.93538851	2.789487664	1.77902601	2.570376956	6.670634393	8.302701432	8.84825926	3	12 9960874	i 19	7	6.621685283	1.29103074	0.457042983	1.45354174	0.869857898
34	4	36	3.821773871	2 592626107	2.56056585	1.844048421	3.811769027	6.110102047	5.485650966	8.096643685	1	49.0052873		40	9 940687659	3.397531286	0.579748222	1 286672233	2 10158486
34	-	33	4 499270343	1.32986924	2 744190512	4 285245304	1 108204183	7.33097195	7.750377357	8.612104919	- :	40.5713540		48	4 276349351	2.505487568	1.870139798	0.955655964	3.026951921
	5										- 4								***************************************
34	6	22	3.440467731	3.16014549	4.617132444	1.444710439	1.751693331	8.603021491	8.480610947	6.881381096	3	43.7408500	18	45	11.8714287	1.748806558	1.434358022	0.754576968	4.728080219
34	7	20	4.082813449	3.488659666	3.444277848	1.129229258	1.289526634	6.723246214	8.715643004	8.931035841	1	57.6842219		19	8.460072901	3.894285025	1.870677683	0.186137506	2.921091414
34	8	22	2.784965582	4.323858312	3.138746561	3.709302823	4.913344494	6.049009789	6.43628753	7.416819476	1	16.2066756	6	19	5.647219774	2.345742839	0.593289731	1.153866184	2.208768337
34	9	14	3.214065648	2.527492432	1.906577651	3.447632505	4.6296266	6.606653652	7.441640266	7.9515899	1	9.48745902	13	14	11.31665581	1.454287275	2.037505218	1.124774605	1.329897973
34	10	20	4.143077252	4.796726156	2.491000382	2.969077879	1.381905667	6.34073619	7.976475967	7.240767573	4	29.6674424	2	18	5.686394815	3.971138311	0.158329317	0.587823734	1.414888017
34	11	19	4.597646809	3.285605681	3.789993529	1.469203625	3.397893911	7.175472562	7.312380179	6.286735199	4	31.4122253	14	29	7.909356504	2.193202732	1.357138445	0.291494048	2.976756604
34	12	10	4.322146611	4.304087125	4 003872608	1.321971893	1 995238999	7.840264273	7.874186572	8.756838434	- 7	58 3217145	12	26	3 658748012	4 165621399	2 156010807	1 10881755	2 649064986
34	13	37	3.373425132	2.284995861	1.635874944	2.228769755	2.499062417	5.115395768	6.565498418	7.488531277	-	7.828226	15	41	5.255505888	2.614229742	0.698101479	0.112087205	1.107878381
											- 2			41					
34	14	31	3.258952309	1.26982949	4.395569165	4.83018746	2.787390636	6.330313746	7.137444553	6.03026783	2	20.2494323		7	3.606114073	2.663057373	0.476023953	0.608352673	1.611889812
34	15	33	4.916892346	3.809993864	1.192291574	1.792479886	1.137100127	6.370281189	8.75023594	6.513944145	1	50.0981677		22	8.377110158	0.781236458	2.207705436	0.748993791	4.526747182
34	16	39	3.298217529	1.75335431	1.303267169	4.36279177	4.438937786	8.653614128	5.297415048	8.996472131	3	48.9756152		34	7.778834516	4.257122729	1.345459312	0.904838963	0.510048482
34	17	34	3.951091401	4.084126438	4.212876515	3.327312304	1.658568702	8.415782871	5.56059979	6.672935497	1	28.8577606	7	26	1.539742983	1.861095976	0.942968311	0.382023632	2.266332633
34	18	15	2.594383511	4.410775621	1.733062107	1.480393658	1.377019306	6.764835164	5.765949431	7.781303825	4	13.7107765	9	6	8.92818052	2.877136392	0.920605261	0.628811843	4.186820084
34	19	13	3.19764457	4.621413387	1.365059692	1.658455869	3.955338576	6.970322845	6.640597532	6.587057577	4	35.6573311	3	22	5.299254471	3.462446238	0.741329032	0.584092554	1.289824635
34	20	22	3.379184783	3.232057635	4.002714189	4.019821423	2.915855527	6.587542682	8.429951295	8.266764633	3	52.9894768	12	24	7.061120884	3.447035111	1.642794555	0.859069733	1.685212403
34	21	20	3.493818979	4.455797154	1.570472687	4.314488506	1.263637284	5.311877185	6.469775989	7.903879666	2	58.5896047		22	5.320375657	4.595397936	1.065512724	1.004564649	3.365459798
								5.311077105											
34	22	36	1.486805962	2.186283111	1.72475779	4.179386352	1.306727408		6.766754024	7.924415425	1	43.3709263	8	22	6.919417159	4.144496588	2.218687854	0.258821648	1.875735008
34	23	18	4.686378902	3.266626474	2.598207113	1.849629564	1.223082207	8.56850836	7.481220509	8.023686154	1	38.7985307		30	4.008176173	1.373407382	0.147899555	0.818645207	4.957179699
34	24	35	2.750251219	1.410834193	3.815866372	4.789658082	4.956427381	5.665962629	8.274473928	7.477991917	2	57.4593126		13	6.213227234	3.409660126	2.211030418	0.58585032	2.921843066
34	25	30	2.770030244	3.999347836	4.470358928	1.298854972	2.906516663	5.481069988	7.30076565	7.848584014	1	4.42844605	5	0	7.30791923	2.026541041	1.880144974	0.288121862	0.767418951
34	26	27	2.851846632	2.574566812	4.17647934	2.362704049	3.071204359	6.846628754	6.750613889	6.724725845	2	13.742487	0	13	10.26585683	2.801468635	1.130640227	1.11750055	2.126327233
34	27	25	3.498301282	4.308842048	2.485997791	4.708344423	3.593615372	6.128504174	5.730188605	7.795937951	2	21.9637445		37	2.555961004	3.440225703	0.239819146	0.487314997	1.789091379
34	28	25	3.948478551	1.134003307	2.832388957	4.906282866	3.269432323	8.433370273	6.628514766	7.170511001	2	50.6932504		7	4.732637533	1.574463585	0.758056758	1.025303088	1.412700705
34	29		4.305331677	3.00939919	4.621465407	4.079302876	4.240438443	5.126140859	7.479807549	8.141550807		56.0689048		41	10.28265526	2.08290048	1.641358051	0.518697447	0.798514518
2.4		23	+.3U0337b/7	3.00939919							2	DD.U089U48							
34																			
34 34	30	16 31	4.761244584 1.066041356	4.146844266 3.395501731	3.779439751 2.398538132	4.168032716 3.195154107	2.796638698 3.636254816	6.518463947 6.141089948	8.774967567 6.123667743	8.609719185 8.37230742	3	31.9057687 46.1980748		27 27	7.3209569 2.76196448	2.757321284 2.537528282	2.02679245 1.052953452	0.58769427 0.790195302	1.906439566 4.471361881

35	2	39 3.014806054	3 118325743	1.657402585	4 722646661	4 078846597	8.352567867	5 886946855	7 973013999	2	12 36384009	8	19	1 702883254	1.04401336	1.35091169	0.345492438	4 199122026
35	3	38 4.283485204	4.01090667	4.215943781	4 974458789	2.286631559	7.121856558	7.558967145	6.048020106	- 1	24.20838265	11	11	3.05341985	4.00778299	1.271578696	0.771519127	4.616441063
		39 3.878339399		3.948786683	1.062815698				7 474594196			- "		10.90965615	3.521082493		1 254147751	
35	4		4.905447298			2.238463007	7.660217582	7.388659494		3	21.67216344	4	25			2.125225252		1.145772435
35	5	35 3.532019862	3.773718911	2.164755768	3.970296524	3.974352952	5.204436554	5.826321938	8.857209678	1	38.81632463	13	33	5.731363036	4.532158519	1.565193929	0.113851211	0.635813142
35	6	28 3.263860223	2.477174408	1.19081005	1.220090901	3.667915742	6.93122771	8.069755425	6.790462463	1	23.2434279	11	35	8.087791838	1.521818864	0.572713665	0.680133301	0.516991589
35	7	35 3.979773807	3.305536037	1.809484245	2.475244801	4.214017039	8.305352699	6.375606221	8.111985297	4	49.78341192	14	1	5.638432194	0.782252945	0.774048159	0.145095803	4.204998779
35	8	17 2 655248091	2 103500133	1 401384535	4 49150689	4 192759124	5 870321141	6 659141335	6 476144687	4	38 12303133	17	48	8 623951402	3 065425065	1.477108484	0.439485171	4 225039953
35	0	13 1.328532621	2 485429206	3.448725802	2 562464516	1.055195418	8.070863532	7.631800619	6.887682191	- 1	22.31992363	17	45	1.424977912	4 182469918	1.726076361	0.972185442	3.559219663
35	10	30 2.136620645	3.859322847	2.988920949	1.990846267	4.819207166	8.172730104	8.155822818	6.123191733	3	15.22290088	4	14	5.710752152	2.081426621	0.264693646	1.465729877	0.88432678
35	11	15 2.745456667	2.510730268	4.858996698	3.472874159	4.809743917	8.474744308	7.74922319	8.768853675	4	45.75113469	11	25	2.624130464	1.936494543	0.773123281	1.064492537	2.680962505
35	12	23 3.090750849	3.147500775	3.765492097	4.75068547	4.244906349	5.837285196	6.960129733	8.495944475	2	55.66178412	5	18	7.249672172	4.640695528	1.559647311	0.193941029	1.720117802
35	13	30 3.995941672	4.918410123	1.041312158	2.172788528	1.128252987	7.089134033	8.390764204	7.458021621	3	7.818142682	0	16	3.252730005	2.657091665	1.979886405	0.410449948	2.510272082
35	14	38 3.127071449	4.850177063	1.937394705	4.011923458	2.208691123	8.295042799	6.943761157	8.302072991	- 1	21.1530013	6	28	9.710284461	3.496316485	1.522914348	1.393686453	1.135167996
35	15	37 4.975170258	1.171692647	4.541207203	3.121305642	2.982553089	8.564582314	7.748478764	6.445761054	- :	58.89757698		16	2.751454142	3.548960178	1.844875968	0.454518108	2.28723507
										- 1		9	16					
35	16	12 4.582873835	1.711017778	2.087669342	3.05852802	3.480780067	6.750087968	5.897489627	6.928469153	3	16.8551639	0	0	9.077241893	2.711578619	1.321037749	0.165750551	4.830523325
35	17	27 2.289380555	4.449836673	3.437754234	2.041041735	4.563307769	5.178511924	8.470523235	7.389728022	4	1.545910082	3	31	5.360729061	1.060749058	0.764838413	0.824936519	0.59953357
35	18	26 3.176774126	2.28034008	1.536323683	3.970979308	4.100897676	8.047029559	6.354167946	8.297578566	4	8.046139705	7	14	7.042822583	2.78564162	0.333950955	0.70963063	4.679016826
35	19	28 3.116981293	3.800783223	4.131118883	4.901761564	2.651739952	6.301500448	6.095448526	6.464122349	- 1	9.894865645	9	14	6.644542511	1.219912369	1.595729859	1.364296158	4.076992826
35	20	30 3.587265165	4.569557629	3.938053581	2.065247544	1.370016304	7.697660426	7.956698795	8.622049468	2	46.63351609	10	2	4.970433208	2.573886297	1.635660557	1.183505666	3.13612175
										2								
35	21	36 4.715704686	4.256305889	2.505708984	4.562547435	1.404050289	7.781726544	8.52895711	8.709312213	3	34.16248275	11	47	11.67786012	3.089391541	2.097065734	1.449726038	3.752710704
35	22	23 3.450598161	3.534667731	2.571395012	1.598407338	2.495153386	7.273472361	5.386510631	8.92696643	3	51.13176864	2	21	10.33367709	3.904568589	0.466466586	0.564883617	2.403875137
35	23	38 3.790211527	2.690277791	4.552522923	2.00572294	1.951456557	5.044064661	8.488799995	8.326005653	4	59.61539032	5	29	6.463608812	3.383166962	1.313030956	1.435453907	2.727394747
35	24	27 3.96442505	1.776719	2.18467667	1.797792331	4.257812828	7.416562267	6.405930913	7.421791155	4	39.4963374	19	41	7.920823964	1.43595247	0.319107379	0.365432319	2.782839431
35	25	18 3.148339014	1.998390694	3.668209975	3.79680161	3.652937361	8.610248609	6.049954664	8.542242462	4	34.82537505	10	2	2.36758665	3.085319555	0.287805027	1.490681053	0.804442433
35	26	19 1.630046449	3.490306524	2.406562174	2.129990432	2.692703856	7.835576248	5.782251303	6.8790275	3	5.871426101	2	34	8.789114487	0.714177512	1.678758947	1.140309229	4.399288319
										5		-						
35	27	18 3.469813788	4.961199121	1.703400546	2.950522791	2.96787448	5.654263162	7.452827633	6.930866255	2	28.43688235	12	46	3.259883902	2.953106659	1.177223923	0.56296883	0.700367614
35	28	24 2.391958567	3.10579658	3.102515344	3.599306505	3.417739683	8.363333303	8.564303405	6.038379426	2	34.19218956	11	8	3.248145196	2.286642776	0.815067254	0.817695638	2.049159679
35	29	36 2.279695387	4.855404327	3.419454283	4.080922103	1.305553863	8.209944653	7.907377378	6.708640775	4	37.44266854	6	19	7.338639807	4.242894404	2.163325484	0.519850359	4.313356537
35	30	39 1.008540875	4.82563124	1.50807404	3.761725397	2.357799064	5.95771244	5.03117279	8.795821886	3	58.15380977	7	37	10.61808613	1.949722177	0.184628696	0.647783525	1.497541368
36	1	27 1.332589331	1,49861001	3.717349829	1.565671268	4.763662337	8.995010664	5.428703216	7.066916347	2	29.86973337	13	46	5.931281198	4.388955349	2.204583196	0.748666864	4.133545265
36		15 2.251085039	1.94372722	3.572005635	4.977843305	4.792443235	8.198222585	7.85521273	6.927990686	2	7.326866484		-0	5.278357983	2.387983199	0.134912666	1.310655923	1.246818564
	- 4											4						
36	3	22 1.501917734	4.496021378	3.671121979	4.635921678	2.887054693	8.529363939	5.072123077	7.226696449	1	59.52472993	8	24	1.45984159	4.590774245	1.80625068	0.603425506	2.470774015
36	4	24 4.2341377	2.56257333	4.475323785	1.670020177	3.449621661	6.256054391	5.036533478	6.999589259	4	52.64866645	18	43	4.836298242	4.439760287	0.342756202	0.537391609	1.785347575
36	5	16 3.177145587	1.126038645	3.49246226	4.231162052	1.31468439	7.930132687	7.216564137	8.517124262	2	36.81648678	0	16	5.294960182	3.601853372	0.726198952	0.802725636	2.613553339
36	6	23 3.072017315	3.320547008	2.792016449	3.427658562	2.228559	6.678169391	7.42639783	7.245927648	1	59.58664443	2	23	6.289615607	4.356746383	1.313138359	0.881994719	3.730300787
36	7	15 1,797678158	1.649142631	2.2603755	3.403849186	2.77556203	8.050709603	5.151333915	7.345434033	2	3.396554373	13	q	3.336055038	4.113761708	1.793028046	0.630570684	2.810759795
36		11 1.161511392	1.961450579	3.690486002	2.820433406	1.546941063	5.077961855	8.084148916	8.235715391	-	35.62109583	16	11	8.477578038	1.040511933	2.236309712	1.353896383	3.505307329
	0									- 1								
36	9	12 2.696229834	2.795029159	1.250310089	1.032349113	4.341767293	7.107361832	5.727435348	7.6787706	1	0.513863616	10	20	9.918174667	4.353989162	0.408501146	0.335871687	3.700704488
36	10	33 2.248359247	4.651857568	2.124130329	2.925290563	4.123377144	8.443908473	6.525102971	8.349190673	2	59.98307358	5	18	4.002731023	1.417177578	2.197641347	0.263709101	2.020972122
36	11	30 1.896392456	3.36576548	4.819275205	3.177441483	1.044991802	7.609574567	5.962641511	8.688134862	3	6.579370972	5	41	2.832740395	0.863964026	1.732262346	0.597293725	4.844420769
36	12	33 1.702249251	2.687723652	2.243791539	1.29862431	1.990560847	7.989012127	5.249271476	6.753624956	4	9.897236804	18	2	10.98924664	2.25922113	1.243052031	0.175421677	0.859229591
36	13	33 1.005915769	3 758020516	4.852743139	3.21928464	3.515531945	7 056040442	8.561017662	7 906529052	- 1	55.7377709	0	43	5.967262701	1.315948343	1.354643924	0.443865262	2.593766589
36	14	22 2 666545119	1.758570496	2 156679678	4 951282355	3.031615011	6.981058088	5.20782217	6.992177453		29 48763391	12	25	2 729730089	1 43986518	1.636135321	1.338278213	4.500300213
36												12	30		1 698421225			
	15	10 1.65845584	2.490604678	4.322106116	4.757504187	3.231017611	7.899235138	7.12962356	6.654623218	- 1	48.47924555	ь		6.443698869		2.488662773	0.809167769	3.283021574
36	16	22 3.402972374	4.303876862	4.679395185	4.720822045	2.526610875	5.003374489	5.174228805	7.930731151	3	55.13667701	2	15	5.728363965	3.895373979	1.958544818	0.815757654	2.993412841
36	17	16 1.326307745	1.557897922	2.491851544	4.37745518	3.194042471	7.452240125	7.228485669	7.640003787	4	23.85909654	9	37	3.370804313	2.268201003	0.875988095	1.372429616	4.32569466
36	18	11 3.275883104	1.840690698	4.022790093	4.774220448	1.130957649	6.289470153	8.460068559	8.776674363	2	57.79530479	18	27	11.23731704	3.103903815	0.860991191	0.78433716	4.17707965
36	19	19 4 278701226	1.827989403	2 841388303	2 115531409	1 419371454	5.812716312	6.02244254	6 045690279	3	51 39217312	12	7	11 28004242	2 517529536	1 232694853	1 494725164	3 226431012
36	20	32 1.286041662	4.914095808	1 770178976	4.819137351	3 744885097	5.056790787	7.23592971	6.761048326	4	50.03208829	19	24	7 98691205	1 495742553	1.131944958	0.284589567	3.87306999
										4								
36	21	23 2.796959232	2.994365925	4.236246984	4.774270157	3.389798427	5.314262108	5.93543224	7.178250849	4	44.6808947	6	8	5.524303353	4.372027169	1.536071037	0.418826709	1.235062338
36	22	38 4.792327914	1.935366873	3.030003501	4.233706412	1.383561186	7.224597902	7.197715141	8.582942066	1	34.00670273	12	28	2.764031118	1.415208596	1.544370124	1.213604176	0.891500643
36	23	34 1.036196671	4.875163765	1.926584427	2.189362337	3.985046943	5.547977895	8.520575924	7.032441884	4	37.99531722	17	26	3.755487047	4.572221084	1.537856584	0.919479369	2.349334783
36	24	13 3.04070742	4.320430486	3.784304744	3.190789409	2.64680102	8.413391469	7.87400069	7.741245581	4	38.17567054	16	49	6.715491578	1.676976047	2.48146805	0.389447067	4.560139945
36	25	38 1.20870174	2.066164427	1.055948176	1.447396725	1.571550116	6.374832971	6.200489089	7.333794086	2	31.84314987	2	3	7.722587101	3.190181903	2.086747963	0.950473428	3.984353638
36	26	31 4.561570327	3.878529932	4.441834878	2.312132538	1.399194077	7.725574279	5.239581906	7.757349593	1	1.811280334	4	1	3.454871764	2.18819057	0.724519731	1.167748682	3.909904459
36	27	24 1.500695924	2.666312924	1.038435582	4.995765982	4.814388101	6.836144846	5.083301782	7.402755966	2	52.44478697	17	10	8.370340354	0.737697071	0.173251966	0.707986705	4.16827858
										3								
36	28	27 1.222559125	2.608137226	1.64859196	3.683917601	2.086917184	8.469919936	8.690114446	8.182235294	4	25.37925774	10	27	10.40436113	0.827283346	1.759380547	1.056606415	3.406801479
36	29	39 1.204958082	3.745951583	1.05074405	2.640221808	1.198130539	6.295453931	6.674021328	8.03968624	3	5.776532564	19	35	6.025813809	2.074706701	1.67928033	0.934281801	4.246705257
36	30	16 2.402182096	4.201781655	3.084567492	1.722750532	3.076564311	6.467943905	8.472950174	6.832800311	1	14.84840812	17	13	8.33329065	2.147096493	0.985204742	1.482079253	4.693599992
37	1	16 1.269649835	1.342891157	3.017729591	4.385707592	1.462468939	8.503132975	7.109495601	6.681997084	1	15.32495518	9	11	10.62574257	2.597822274	0.506018896	0.562890832	2.992823102
37	2	39 2.571875041	2.871197562	3.201022506	2 728879821	1.822802069	8.578248448	5.135730823	8 893856505	- 1	20.92025298	14	33	7.076004951	3.472717154	0.159339134	1.48013473	1.015599352
37	2	10 1.797322777	4.694258452	1.076679049	4.246762354	4.03793461	8.299816903	8.421891049	8.556808705	2	41.29206893	0	45	10.27116691	1.767534856	2.116412654	1.170818879	2.497680092
	3									3		U						
37	4	10 3.093417481	3.187604035	1.626227249	3.758554471	3.61718738	7.956430225	6.061051321	8.756963009	2	8.350438484	4	35	5.622311015	3.368576008	0.163988382	0.254972272	4.973876166
37	5	19 3.8255719	3.357550656	2.401996299	3.152665303	3.200803899	7.570843969	6.650968124	6.94672373	2	41.44405144	4	14	8.043785565	4.211282371	2.052892412	0.689142584	4.26069561
37	6	22 2.500171203	1.294428085	2.728970617	4.638664393	4.449397411	6.841879078	7.482202134	6.106403822	2	12.90857506	11	28	8.310490043	4.245318498	1.322849255	0.984057275	0.87346841
37	7	11 4.435272622	1.785396936	2.997565364	3.938491371	1.140773116	6.800531008	7.497975671	8.836332442	4	0.809860124	6	42	5.17938025	3.042197798	1.489029782	0.695805755	2.767819562
37	R	32 2.250639284	3.391024616	3.577666186	1.116415757	3.713278419	7.031431462	8.729060919	8.560266856	4	0.628396814	1	25	3.084896153	3.003811691	0.711683218	0.536594694	4.580681224
37			3.658832984		1.110415757		6 959339913			~							0.663458641	
	9			3.412470658		3.543396655		5.952679005	7.709691562	2	18.96149443	4	20	2.324154803	4.855790075	1.597451006		0.540306269
37	10	30 3.41802912	4.260081271	4.730734509	3.579561521	1.7641449	8.280363989	7.505701871	8.645336373	4	3.620149852	14	49	4.620929105	1.222867055	0.884352998	1.214827208	3.216099073
37	11	33 3.166701687	2.268742035	2.162475811	4.000716716	3.083897706	6.300615558	8.076707755	6.378442629	4	37.09687562	1	48	5.585943962	4.249071385	0.400994743	1.478976197	3.791950168
31		22 3.357414757	4.472705888	3.970497009	1.225816073	2.43374605	6.096663316	8.796797725	6.016760153	4	2.381063034	0	29	8.545461403	3.330237112	2.17961847	0.712123561	4.486375216
37	12	22 0.001717101																
	12 13	17 3.099806624	1.345944835	2.582627441	1.718769047	3.077003806	8.744957259	6.658687139	8.019115738	3	8.829899139	12	47	3.519409861	1.652915616	0.151978041	0.720933407	4.279288627
37			1.345944835 2.406878751	2.582627441 2.651413831	1.718769047 2.043251525	3.077003806 2.582727203	8.744957259 8.443035395	6.658687139 7.069417494	8.019115738 7.261037955	3	8.829899139 54.38767789	12 15	47 16	3.519409861 9.039529223	1.652915616 3.515782608	0.151978041 2.303463076	0.720933407 0.138367687	4.279288627 3.421901343

37	15	28 2 464203583	3.925254434	2 435725617	3 884898986	3.38367077	7 600720415	8.535551997	7.394922958	2	19.03391394	14	32	7 486315056	4.552906193	0.980618179	1 242259638	4 555926471
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37	16	30 4.617245434	3.281583374	1.686069804	3.378715659	2.602681006	6.424490748	7.448595702	7.519849998	2	6.285699943	17	6	11.25545703	1.618137071	1.844563738	0.551511466	4.859983623
37	17	31 1.996182836	1.047977041	2.740604187	3.398750216	3.94762103	5.866354182	5.863732527	8.190240526	4	43.02988831	4	36	7.052158027	1.388712233	1.674984072	0.557744678	4.106853125
37	18	35 1.822185232	1.326995882	1.905431604	3.549216753	4.367814476	5.181462288	5.247277252	7.674043235	1	6.144513461	14	14	6.413304167	3.531668566	1.574578629	1.492935542	1.014816413
37	19	32 4.732519156	3.726818771	2.612489206	2.410698701	2.824355754	6.323533821	6.633025004	6.822043148	2	33.63963466	2	8	10.71560599	3.003468252	1.786005186	1.473848332	4.371105133
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37	20	14 4.866160414	4.715732341	4.896122025	3.69545759	2.006744489	5.524187891	7.725627103	8.972424004	- 1	2.525767755	0	33	9.100622685	2.88097368	1.959756328	1.485261509	3.373599817
37	21	28 3.480166618	3.74976866	4.260512016	1.299120147	2.799722614	6.389631265	7.546766268	8.213225304	1	21.26599231	2	22	5.013969775	2.928199396	2.15605276	0.538342781	3.876604962
37	22	10 1.793139645	1.357028599	2.411186978	3.594545829	3.137323356	5.61281741	6.479565899	7.154338141	1	6.615931475	10	41	11.32458595	3.549504889	1.281166064	0.82056307	1.29825626
37	23	18 3.726485366	1.384081828	2.978889756	4.66251707	4.489018107	5.311474756	8.552670874	7.065871572	3	58.67678111	14	4	9.357493056	1.932923314	0.951241481	0.818951998	2.119306009
37		22 2 05199482	1.760561182	4 741581421	1 820588546	4 882597394	8 406043627	7 907279259		-			34	1 221326217	2 059478046	0.802499804	1.218300289	
	24								6.56530604	3	14.29278306	16						1.101292791
37	25	17 1.56581157	4.903251814	2.770576255	2.891745711	3.270854192	7.299109396	7.991676267	8.475563365	1	18.44670542	9	27	4.006585223	4.247189417	2.067486278	1.044560693	1.117403955
37	26	29 4.617290402	1.784134322	3.989561677	3.977028351	3.515283453	7.799319992	6.403470831	6.754783859	1	14.27663964	14	27	6.660097028	0.586525325	1.027597534	1.414640466	4.227160978
37	27	16 1.556587641	4.728950854	3.078445048	4.922232721	2.121219938	5.613331596	8.383423487	8.943724335	4	58.23066384	16	5	7.268345898	0.586578926	2.254212575	1.246487901	1.249839173
37	28	19 2.592934359	4.721370841	4.726016212	2.712798278	2.209979646	5.506941272	8.229960116	6.192650766		45.6797281	16	22	3.915529477	2.426877062	1.855003783	0.312125036	1.838744441
										- 1		16						
37	29	14 1.526010663	4.587274876	1.449077914	1.17099012	4.891746531	8.475258536	7.94362655	7.261397834	2	37.43540849	3	29	2.975566516	1.01607394	2.108673327	0.151442434	3.188280077
37	30	24 2.700281662	1.084415852	1.472639481	2.034160532	3.991975516	5.615903831	6.518824452	8.214594262	2	19.45440713	6	45	1.787231526	3.29294628	1.047657777	0.446063	0.707909721
38	1	25 3.7991447	2.757532521	3.80387867	4.758628226	4.838057602	8.155200879	8.190640005	8.188048868	2	10.55200312	3	41	1.098319365	2.896953552	2.213028365	0.834942933	4.183959101
38	2	37 4.182308036	4.634510246	2.943474601	4.46053556	3.484131679	7.706003648	8.00665394	6.579311027		44.36499227	11	20	7.141038785	0.676941299	0.450998076	0.907392605	3.147873481
	2									-								
38	3	30 1.382423723	1.93628061	2.87679129	3.124169658	3.757366487	8.040941165	6.139445362	6.055224336	1	28.07555221	15	21	5.370864379	3.142646745	2.30217812	1.348585642	4.465966395
38	4	36 4.881015443	3.09123455	2.250498186	4.663865307	2.108906152	7.95106128	6.023418566	7.383021789	4	30.59382481	7	43	11.00153914	4.763992218	0.681798151	0.943401725	3.658853041
38	5	22 4.792279847	1.395763324	3.279697821	4.47856011	2.982501532	7.44280563	5.810594174	6.463551105	2	33.16897346	15	48	6.508932415	0.908628883	0.712465075	0.722591127	1.731271294
38		26 2.759792661	1.405212716	4.356668684	2.911061171	2.348689332	8.817030844	6.406986803	6.129300269	,	56.28498497	0	47	3.481552559	3.732266202	1.789321731	0.654413931	2.131531485
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38	7	29 3.776668471	1.568839364	2.632425498	2.862399426	1.498273543	6.057252764	6.258338074	7.437832654	2	43.84538781	0	39	1.677832871	3.641622737	0.755064028	1.342623163	2.890191521
38	8	23 2.329881953	1.224677786	3.580694956	2.196456089	1.475849757	6.766443601	6.357665955	7.884535685	3	12.25906693	10	29	6.149108042	0.8144214	0.407843488	1.007750838	4.501673856
38	9	17 4.845227225	2.628457249	1.283677758	3.439864724	2.170283352	6.981026441	7.878108791	7.847810027	1	6.737286328	10	34	8.614198532	4.962128001	0.67911362	0.418333232	2.063753389
38	10	24 3.055527309	3.106222924	1.925183757	1.619623006	2.404957285	5.368918637	8.850060134	7.237889172	4	47.83534415	5	2	11.58779404	4.26190448	1.953898768	0.719207938	4.262806613
										-		40						
38	11	36 3.327705996	1.976267334	2.389292214	4.144863346	3.738584361	6.60747175	8.586595159	8.961595155	2	30.61558366	16	9	6.103930467	2.754520133	0.748418203	0.233044591	2.287493609
38	12	15 2.899302799	2.547963873	3.707405237	3.105222909	2.90174436	6.118493168	8.398487169	6.211416153	3	36.92071095	5	19	4.799518619	4.508276066	1.05844622	0.646663253	3.0627367
38	13	31 4.032431549	2.673894983	3.796248867	3.20934136	1.004606119	5.398958199	7.599131363	6.024738223	4	51.01643696	8	26	8.753195376	1.493750969	0.303264159	1.403337794	2.013313412
38	14	20 2.95811182	2.078788072	2.002883106	4.563978843	3.102758641	8.663331834	8.28347016	6.429737839	- 1	12.30216088	12	3	4.131630976	4.426891966	2.076964933	1.289815316	3.181383824
38	15	21 1.013347568	3.706400451	4.206819539	2.367181829	1.550968805	7.891546347	8.483477875	8.0246088	- 1	23.18295095	14	3	3.126351857	3.643534443	2.263108903	0.882182703	2.009255796
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38	16	16 2.657440513	4.463648665	1.180973782	1.872925881	4.619901255	7.826067679	5.140372135	8.847319015	2	38.79620566	17	13	1.687683034	1.462631629	1.189985666	0.753796054	4.843279584
38	17	33 2.322176585	4.405706303	4.369064206	3.426514793	3.624388042	5.938383285	6.628955398	7.168976342	3	56.46291752	3	6	7.274226548	3.041772318	1.84247572	1.256862672	3.097384273
38	18	27 1.93482093	1.106054872	3.070587256	2 260788935	2 952656363	7.269544301	7.787862805	8.738270515	3	36.00147274	10	18	2.231277358	2.674771114	2.487821989	0.20239574	1.57995113
38	19	17 4 139361238	1.865169403	2.207132976	4 780551741	1.764811163	8 417633429	8.846577482	8.906789862	2	47.56118301	0	23	7.521160156	4 58542837	1 658934583	0.613856437	0 699565631
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38	20	33 3.370388665	3.940080804	3.932316906	2.670797751	2.206598547	6.984798983	8.947025348	8.461584444	2	0.579233531	5	18	3.10271264	2.244798768	0.459959163	1.453678886	3.909384305
38	21	36 3.508034508	4.019004522	2.894765988	4.384197299	1.672523968	5.960431511	8.131190618	8.058590997	4	24.87164129	17	13	6.296608607	1.169956601	2.157458927	0.831991464	4.958238174
38	22	22 1.555742315	3.048702398	4.090141019	3.976791454	1.911076887	5.96976552	6.948437762	6.63084914	3	22.58693701	1	47	7.11575949	0.5324562	1.840762617	0.867561099	3.752132546
38	23	22 4.920239756	2.825770983	1.831279358	2 759498829	2.931250262	7 683621255	5.967515058	6.465730664	2	22.16769594	15	46	9.19453025	3.313424442	0.863733901	0.556256333	3.246776184
38	24	27 4.507304967	2.823226247		1 935631614	1.94216304	6.634725848	6 165494791	8 122292352	- 4	57 60781417	14	44	1.00971328	3 620812202	1 696958919	1.325019567	2 679896932
				1.071733176					*********	4		14						
38	25	37 2.508182663	1.422966903	3.758316166	4.782041652	4.042516137	8.311516256	8.697928978	7.26437076	2	51.7178679	5	7	7.92331412	2.246707792	2.14963691	0.760512995	4.727957831
38	26	39 1.556127509	1.80762599	3.752561374	1.553711849	3.538903087	8.957326243	5.034666785	6.684016848	1	33.0867844	15	7	10.76789743	4.572234925	2.085455462	1.173881876	3.181640114
38	27	36 4 481521654	3 491185165	4.150637231	2 780131489	4 797888025	7 563740391	8 533185728	7 101934094	4	39 96025462	14	35	9 250106288	1.113578354	0.836039213	0.124612624	1.337928173
38	28	21 1.604964047	2 404001328	3 411044942	1 788521644	2 003906025	6 885428497	6.686682182	8.015456199	- 1	54 28537519	3	2	10.33200109	3 2007977	1 463895356	1.045883516	3.373231445
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38	29	20 1.727613195	3.280417994	2.090831125	3.695721267	2.202496656	8.408309367	5.527361245	6.294828199	3	23.24338062	10	14	1.447877314	1.05031295	2.221865456	0.778973786	1.602633696
38	30	24 2.440674	2.819193399	4.88222879	4.744180781	1.0792298	8.50366382	7.557677866	8.948069831	3	28.83926832	10	30	4.465590174	1.470906923	1.593100246	0.429847671	1.586035684
39	1	27 1 995151664	4 708492706	4 273361355	3.045030782	3 876548833	8 614769821	5 428380292	7 486578649	3	2 184799537	5	37	3 195197521	3 056822999	1 804544259	0.357119894	1.010480545
39	2	38 4 489300667	4 162333217	1.363367561	4 818631691	1 412232133	8 39038141	6.340546022	7 631080358	4	48 36402243	3	32	2 862912007	4 852636506	1 68297745	1.268220611	1 039026288
	-									4								
39	3	38 2.33995702	3.623323989	4.900525367	2.483969372	2.186646009	7.384357961	7.950666813	6.992584519	1	42.82576476	15	27	6.361218684	4.329998393	2.398341066	0.806895919	0.659553103
39	4	23 4.642000624	2.42977833	4.19219601	4.74521746	1.661939334	6.051449468	6.574113963	6.16342219	2	40.51229056	12	37	8.755934434	3.242159894	0.528606301	0.840861849	4.160185306
39	5	25 3.330183053	4.213064103	1.431751848	4.058023698	1.957351948	6.520327361	6.698786923	8.895125116	2	45.40038941	5	6	3.561310351	0.693368717	1.023005197	0.465932712	1.934362933
39	6	11 3.862021588	1.727387797	4.990442718	4.662961631	3.665663241	8.410666716	5.789537029	7.300352735	4	46.49606185	4	3	6.402172679	3.249944312	1.982552064	0.788726651	2.637642976
39	7	16 3.087361242	1.958822963	1.340817741	2 98148088	3 805253406	8 24410495	6 755550484	8 7948812	4	40.09642247	16	42	6.560427211	1.597906558	2 4242489	1 470038547	1.143885853
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39	8	27 4.948080404	3.620538337	3.514625073	1.532076324	4.716896916	6.559274939	6.22421466	8.308779149	4	30.88797963	14	36	6.126975508	3.462101863	0.745145023	0.638486385	1.795495473
39	9	38 4.363430061	4.199541402	1.295379751	2.575796955	1.717496494	6.918999377	8.936896034	7.686905043	3	31.41648677	5	49	4.194957434	4.393742844	1.144049213	1.110885124	0.619854331
39	10	28 1.990685686	4.493848327	1.877511445	4.988906964	1.089488783	6.047139201	6.108364308	7.343400028	2	35.4682867	11	20	3.124318708	2.546912092	1.548794302	0.306763122	1.651903985
39	11	22 4 792258936	4 904941474	3 172949828	4 626470367	1 167568874	6 239855416	7.345498036	6.313610718	- 1	20.69578181	11	43	2 225420639	1.357110646	0.347961546	0.34250421	0.808891545
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39	12	29 4.188738688	2.740761596	1.503881502	4.479615577	2.381244809	5.834553252	7.947299865	6.992664223	4	45.91983281	12	41	3.591312668	4.385981594	1.107009738	1.473490896	4.094267846
39	13	29 1.835736547	2.569007538	1.77585652	3.846539484	4.012665094	5.366702206	8.781798046	7.344476883	4	5.455342268	9	37	11.13530442	4.832710818	1.077826505	0.251407084	0.907489748
39	14	25 2.457907532	1.218110534	2.718979277	1.989216023	1.132899947	5.963886109	7.086548715	8.699132705	3	49.06940622	12	40	1.481562694	3.889277659	0.601247758	0.478620161	4.429949372
39	15	22 3.836159609	3.676763594	1.105739452	4 349030973	1.700788052	8 089574005	5.100489444	7.191764912	4	52.87003005	9	43	7.971267986	2.725406887	1.807263233	0.431169949	2 555330692
					4.349030973		5.512385248			-		17	14	4 233945947	3 950062867			
39	16	27 2.76603715	4.368323298	1.068729006		4.843415724		7.100779732	6.161351691	4	28.21278532					1.275926716	1.187378024	1.649760179
39	17	36 4.852356721	4.796168147	4.960350239	2.122051097	3.585443956	6.290875181	6.414690607	7.802653116	3	19.40476848	17	27	9.603230493	0.938005353	1.146853716	1.310942243	4.835221403
39	18	16 1.354920821	3.472527965	1.281055597	3.47062342	3.728486828	6.071566465	7.668280094	6.986437078	4	29.94580023	15	17	11.91013628	2.511938742	0.241326456	1.454478885	2.20427377
39	19	30 4.2234409	3.328251186	1.764558454	2 814055698	4.964533734	8.088019338	7.090931221	6.466596539	3	7.230459621	5	24	4.510777545	0.579733758	2.124229929	0.701614159	3.72795393
39	20	29 4 409886002	3.848900409	3 68673578	1 968637434	4.529144893	7 824224297	6 750838853	6.397039394		37 38977962	12	32	6.894313607	1 470582405	1 632618808	0.964684463	2 582581758
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39	21	37 2.952163844	1.759967901	1.57727971	2.458052544	3.566837149	8.350088342	7.725339409	7.406311972	4	42.95294701	17	49	5.08909653	4.92079794	0.629895377	0.749975886	4.999928983
39	22	25 1.628730109	2.801568407	3.799852352	3.34012304	3.352571814	7.877251697	6.880166349	6.656979805	3	4.603396666	19	14	6.830924611	2.325109916	0.570811659	0.138820231	2.802508797
39	23	31 2 41473553	3 520260026	3 14559023	1.825713683	4 019931815	6.085227715	7 640208357	8 675632728	3	37 26790067	18	6	5 418307872	3 104899331	1 44381981	0.60045448	2 610405004
	24	35 1.016824107	1.803349207	2.484060378	4.992022609	1.198395261	7.580752014	8.604224003	8.608425936	2	19.92758886	19	41	8.963877603	3.691147522	2.094555941	1.004498198	4.914816882
20	24									2		19						
39		34 1.921130861	1.139046101	1.552439065	4.988374863	2.835022379	7.732092967	5.335565155	6.139432346	2	31.16694377	0	33	8.955782852	3.953446899	0.937448286	0.886563241	1.779589392
39 39	25	34 1.921130861	1.100010101															
	25 26	29 2.203275698	4.157829074	2.922854756	3.850810572	1.226993562	5.5831774	7.820694213	6.25320512	3	57.56597095	9	27	7.741257506	1.981936791	0.612034881	0.399355663	2.566090516
39				2.922854756 3.910895992	3.850810572 1.681447765	1.226993562 3.807052792	5.5831774 6.833654911	7.820694213 7.995494547	6.25320512 7.908853332	3	57.56597095 55.79712042	9 17	27 41	7.741257506 10.49625396	1.981936791 0.773152512	0.612034881 0.408699928	0.399355663 0.925455066	2.566090516 2.114904291

39	28	23 4.962800366	4 787863841	1 695406041	2 700326117	1 805011284	5 416362679	7.019253178	8 727114054	- 1	49.95231201	11	26	11 17527704	3 907252591	1.289726928	1.356031845	3 606125657
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39	29	32 1.466919132	2.267177988	3.31275822	2.832122335	3.072569463	6.169605038	6.559649512	7.489641829	1	33.88469447	11	19	3.578485813	3.119775955	1.849467371	0.37745178	4.948276455
39	30	36 1.440294398	4.416658896	2.278477171	3.467624893	2.940288564	5.8527523	5.907631988	8.627029121	1	27.61163916	11	16	7.358733545	1.409512167	0.850794956	0.900654906	4.726546325
40	1	33 3.029799551	1.312255339	1.452160106	4.499001665	1.208415453	7.882095325	6.285112559	7.202007011	4	55.69137439	0	46	4.516200267	1.790235801	1.187246237	0.37696646	4.475510888
40	2	33 4.34454404	4 384339103	2.608236287	4.674244524	3.166251418	8.607659233	7.32403043	8.349118102	- 1	58.41344286	R	39	8.761637224	0.913784494	0.465444667	0.819566851	3.22106947
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40	3	33 1.697891937	1.302226539	3.998897505	4.430137126	4.528943349	8.979336323	7.524633864	7.535734925	1	37.27892852	5	22	1.961111818	0.533845264	2.411796618	1.058513733	3.695644915
40	4	29 4.907464465	2.925405276	3.116252948	1.231595031	3.283582383	5.933636087	5.573935665	8.073405201	3	30.08391257	19	18	7.80482329	4.28766459	1.402703242	1.029571523	0.608954056
40	5	30 1.202780274	1.189614401	4.487293832	3.49189864	2.511035919	6.599958079	5.23302348	7.622854755	1	51.52697477	2	22	9.35118172	4.412750252	0.383081591	0.110481222	1.46221609
40	6	12 2.384285031	4.754054363	2.738444516	1.25478012	3.62323752	5.38493274	8.966426624	7.14297027	2	8.584791183	15	6	9.270787389	3.808157229	2.488241183	0.117855281	3.836628501
40	_	31 2 303195216	1 955550221	2.956777814	1 160334044	3 172005345	6 822389132	6.76022185		-	21 4713729				0.960568406	0.645468809		
	7								6.430222999	3		1	16	7.98409642			0.279809451	3.374893452
40	8	34 4.299579226	3.471134494	4.623041734	2.285488718	3.182120486	6.820651156	6.840241715	7.318013836	4	9.219588129	11	17	7.456387927	4.212692894	2.171677064	0.272140371	3.096742659
40	9	32 4.257328665	3.555353439	3.648393266	1.099938617	2.153129798	8.03963353	6.21940101	7.750332326	1	31.91594144	15	48	9.895428087	3.338259044	2.107248914	1.141452281	4.876659815
40	10	19 2.090390416	1.592695035	3.682389568	4.632022214	3.365882182	6.945657666	8.174173214	7.867384365	4	45.31163951	10	45	1.186169477	3.426999738	0.330010392	0.764248007	3.821352791
40	11	30 1.654278435	3.237891878	2.570732489	2.125528788	2.904265313	6.809189627	6.652781886	7.903627872		11.54834611		30	8.945851676	4.332209475	2.428164397	0.368401628	2.564893446
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40	12	19 3.409166023	1.436916317	1.800636175	2.096010283	4.783785804	5.474690583	5.693028886	6.717385396	2	10.38670581	14	12	11.77899088	4.023269213	0.836798708	0.262813496	1.482749609
40	13	30 3.403987649	2.628630371	2.21544894	2.788531089	3.820686942	8.957652275	7.402705566	6.606285259	3	13.75518495	9	23	7.901362996	1.202933336	1.524493722	0.958559365	4.968175421
40	14	33 1.166864602	3.194903211	4.859074837	3.576001805	3.834032599	7.363098175	8.14561854	7.011841018	3	6.547370669	17	25	11.20780573	1.136787162	0.801922579	0.300056367	1.685337325
40	15	36 4.768384358	3.69425254	2.630658942	1.544139452	1.869425373	5.034452388	6.150873459	6.957310048	4	5.262680763	19	41	4.199214111	3.781653662	1.423580405	0.702363863	3.444120742
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40	16	15 2.732337224	2.104459479	2.752361529	3.939288277	1.311494679	7.206612647	7.071488408	6.904983356	3	26.48062925	14	18	6.834330958	3.982895124	2.227830241	0.847653376	2.926040676
40	17	12 1.496901144	1.328078599	2.400631731	1.756393103	4.492499003	7.832806001	8.853809631	6.235071281	3	2.045781788	4	48	9.05139867	3.313552744	0.117245173	1.066465493	3.636643221
40	18	18 4.717537043	1.547126357	4.500882199	1.96921162	3.533320345	7.471715669	8.431133127	8.122470968	3	37.09017951	0	17	7.185253219	3.706567341	1.794659315	1.363358541	1.278056928
40	19	30 4.696630903	3.687308105	2.701619166	4.814370515	3.477145667	7.748666851	5.509269435	6.267778397	4	24.84321025	5	45	5.157120944	2.590451739	1.533188508	1.33979346	4.818085164
										- 1		10						
40	20	17 2.245291309	4.915735189	1.250764781	4.613022117	3.121672112	5.399402723	6.529838518	6.509925977	1	37.55750596	19	17	9.789965174	4.265708552	1.06416385	0.92868785	0.607193815
40	21	21 4.073602146	2.501011579	4.577669098	2.314413125	3.183414263	7.516059614	5.565168088	8.52906215	4	39.99737574	6	27	2.583883195	2.299757266	0.493005608	0.125782713	1.326426922
40	22	16 4.292489634	2.778586332	1.877229605	2.827768146	2.47899628	7.75914277	7.990791554	7.622487007	1	21.14876755	0	9	9.811489313	3.87992847	1.902945943	0.366187447	3.210121946
40	23	31 2.933073588	4.151396423	2.200159043	4.193506226	1.811561789	8.908692574	7.212767269	6.475265515	- 1	50.36022048	0	18	8.55478231	2.141509918	1.897419187	0.812378103	3.265486805
										- 1		10						
40	24	11 4.15356606	4.942666709	1.720645914	3.77575705	3.256577133	7.14636928	7.715901805	7.230000921	2	50.5975147	12	45	4.371206884	4.519789306	1.343659295	0.778357089	3.520604962
40	25	28 4.396781344	1.918473238	1.285874976	2.605063292	2.094954048	6.755544692	5.900357492	7.253385731	4	36.18661624	7	19	5.518572367	3.934660422	1.66279086	1.019440598	1.27116955
40	26	11 2.763871014	4.856393427	2.085019722	1.956646365	4.387540163	6.942000777	7.489113884	7.019201961	3	32.50017236	11	22	5.195454473	1.295165639	2.186363483	0.241983334	1.022368718
40	27	26 3.293495113	2.60920435	3.257678801	4.495030377	4.646786196	5.561111411	5.774970775	7.994928742	4	50.71060332	16	45	1.547749837	2.525032832	0.775146276	1.338880162	3.787227223
40	28		3.010508694	4.101406911	1.683646442	2.284928231	6.144072332	5.884013262	8.494777699		1.570997314		21	4.313056107	1.912817522	0.946339505	0.675465314	4.478744917
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40	29	28 2.673365794	4.965565972	4.046360328	1.483888491	2.591874378	6.380249115	7.156217682	7.87831751	1	14.8980489	16	13	4.75166913	3.371923916	1.771028889	1.239084108	0.813507926
40	30	24 4.149336142	4.820966682	3.87040961	4.175860184	1.703744711	5.984528632	7.153209384	7.07047182	3	35.525604	3	4	3.278592515	0.968246378	0.404580173	1.163169515	2.379730536
41	1	38 1.431928822	2.3888156	2.62061807	2.17570281	2.893514834	8.20360491	7.900650485	7.945636418	1	27.87223558	18	30	8.750112014	4 74653685	0.45475361	1.216463235	0.573624927
41	2	24 3.945907253	3.717522801	4.008253547	4 470443979	4 643764956	6 740063537	5.911681536	8.967565978	2	18.74634914	3	37	10 36956965	1.324904086	2.425847693	1.066704105	0 909759987
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41	3	35 3.815935777	4.112193476	4.384019649	4.459944231	4.289645219	6.906716632	8.207311874	7.065551064	1	57.70110331	8	13	1.532888672	3.714934013	2.081857302	0.19759774	1.205526735
41	4	11 1.639807168	1.531790966	1.774837896	3.363578857	1.143565074	7.273015205	5.161497632	7.922620028	3	19.83578031	7	18	7.513883344	3.623040051	1.063196104	0.476770792	1.064974619
41	5	27 4.309258799	3.920169563	2.40984883	3.64058298	1.001396048	7.166792015	7.349573646	8.749728915	1	5.942502041	17	4	10.10373773	3.116135711	1.899025594	1.051160963	4.797733524
41	6	33 3.286373494	1 568594461	2.031059013	2.749606318	2.82278071	5.673943732	8.187860426	6.23744032	3	43.0132235	14	39	7.21692547	2.295312725	1.976868826	0.28764193	4.310834541
41	7	33 1.275756656	2 592498679	1 285536062	4 876460752	2 115002816	7 680760955	6.020928032	6.088200746	4	39 62055738	19	4	5 627550607	0.764833043	1.102175107	0.706363659	1.213273056
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41	8	20 4.04928671	3.099484293	3.964590578	1.39197786	2.580573299	5.901389819	6.123253967	8.835484623	4	59.24245722	12	32	10.38003803	2.176255578	1.46103828	1.132722087	3.611283381
41	9	10 4.025079937	2.523891916	1.329397231	4.849364408	3.683006352	7.921518804	7.369115557	8.012649603	3	42.40310003	4	42	4.019069686	2.500360019	2.146983683	0.356852439	1.311090892
41	10	32 1.341708355	2 213080596	3 898083584	4 303530553	4 711634042	8 206835347	7 197897982	6 121078586	3	0.805527442	5	11	7 821882849	1 162343852	0.873289883	1 156585379	1 288419918
41	11	13 3 212297556	3 482873668	1 928041328	2 285992498	3.67719334	8 152136441	8 129171512	7.138715585	4	52 54529728	0		8 712453792	2 578629174	1 004278475	0.924599246	3.334638824
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41	12	29 4.257853111	2.323455379	4.051092447	2.118511157	2.92354789	7.474469295	8.079982204	8.230977318	1	2.35550504	6	30	1.744033236	2.999947	0.173947177	0.650053934	1.184166952
41	13	23 3.995176441	2.178218693	1.142720686	4.510043115	1.438559298	8.468262004	6.095565577	8.060946378	2	52.76290617	6	40	8.929508115	3.440090774	1.342442546	1.140364998	4.763315775
41	14	34 1.071960809	4 00216818	4 596236367	3 45358803	3 992823605	7 664514736	8 943622331	7 88179147	4	7 286608582	12	26	5 133233989	4 248948454	1 916960421	0.147302569	2 092845514
41	15	12 4 039123464	2 016211563	3 82756292	3 182145161	1 599704127	5.042556011	8.564317386	7.27001736	, A	5.141593128	6	2	5.067513213	4 487708419	1.196463992	1 238952899	3 165154032
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41	16	27 2.970350664	3.668214354	1.006838287	3.537578788	4.080146025	5.902722861	5.488227243	6.099204023	2	26.07140983	17	48	2.183483023	2.98318029	1.518271961	0.437474144	1.770606378
41	17	28 4.283523686	1.436661421	3.400191096	1.345274683	3.355898885	6.455315685	5.215926761	7.385539755	1	49.85681342	5	29	5.94147768	2.841708637	2.061747506	0.257426635	4.957787872
41	18	30 4.151114821	4.511581512	1.680187591	3.722996904	3.936780862	5.394261915	8.8289936	6.717641138	3	51.28713279	5	7	9.169870052	2.821062904	2.493607299	0.207400474	2.023367249
41	19	18 1.723253539	1.245530942	2.420945125	2.359806611	3.971494471	8.78484441	5.23606901	7.591729012	1	55.15086525	5	13	6.868095661	3.141890207	2.460513793	1.347656576	4.62511721
41	20	20 4 519562294	2 540823887	3.984825998	1.090431646	1 003204226	5.59555815	7.505608445	8.360792138	- :	23.83782973	-	7	1.090328667	1 401606159	0.822393319	0.660792335	0.730075082
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41	21	17 3.987500091	3.475847527	3.631557934	3.523366655	3.959336051	6.313181559	5.922792668	6.677031962	4	51.75167548	13	5	7.807444184	4.226045875	1.694605631	0.528126121	2.17469358
41	22	36 2.319904975	3.060024709	1.914608467	3.53840137	2.426910015	5.691194891	8.955173938	7.433152675	2	44.50433363	7	9	7.757515833	1.356812341	1.516424939	0.967042247	1.047596157
41	23	22 4.328698972	3.090609889	1.830621883	1.268314958	3.992014425	5.495610314	7.244932081	7.149954492	3	17.77408559	1	25	10.52231143	1.730470888	1.483871381	0.238185667	4.151256432
41	24	27 3 437269582	1 895222739	3.956235278	1 895454155	4 667859402	7 408746501	7 876935103	6.348204574		9.962671872	Q	31	2 745845057	1 394072763	0.14770145	0.63359175	1.385434479
										4		0						
41	25	38 2.657829385	2.304169515	3.977787544	4.69968783	2.322696218	6.214994174	8.490907422	8.423246906	3	10.2229035	1	16	10.08055116	1.716370085	0.621637546	0.485675911	2.563114835
41	26	37 2.869207325	1.713816152	4.919744806	1.662838767	3.78150251	6.873046045	5.808300439	8.453907682	1	10.1546706	10	13	11.15058037	0.687039437	2.259620349	1.483060752	1.121792851
41	27	13 4.534566292	4.691541189	2.597873851	2.365687593	1.05045296	6.044611326	7.193357421	7.16181718	1	2.278081038	9	19	11.38552533	2.402668713	0.894029165	0.704677425	2.122031022
41	28	32 4.585740533	2.7476684	3.937494085	1.047945976	3.47449665	6.518155342	8.548874261	6.682152209	1	58.7137007	4	24	9.09348669	3.686997895	2.280869447	1.251107959	2.622080055
41									***************************************	-		2						
	29		4.276030876	2.20824341	4.394694076	2.817521134	6.916014562	5.552110039	7.652152729	3	5.396113223	3	15	9.570410796	1.402603448	2.430470304	1.196591098	0.659628403
41	30	24 1.390303535	4.246199211	1.425786131	1.180695314	3.030542494	5.241149841	5.248079363	8.940445353	3	28.000887	13	41	9.594008882	4.873937289	0.595534104	0.616882559	3.957280242
42	1	29 2.600462742	2.65191454	3.896619472	4.219075226	1.460071569	7.117038906	8.897073925	6.665713366	3	53.59261855	4	40	7.310957989	3.811398529	1.181609519	1.487051562	1.156995597
42	2	34 1.283821183	2.154351131	4.493690975	1.856014549	4.319057498	8.939339855	5.753847492	6.931901789	3	44 41371635	10	9	9.271345646	2.546045271	1.184091494	1 207463622	2.123514164
42	2	34 4 615343337	3 712739631		4 066327143	2 847698866	8.017088073	8 719747334	6.526828349	2	41.35746953	11	22	9.529062846	4 798558991	1.554459794	0.623991372	0.531677495
	3			4.691119709						2		11	22					
42	4	39 1.2524954	1.244297008	2.583601797	2.67622943	4.568905997	6.695851275	8.493599385	7.519065343	3	37.26517843	6	4	9.756648853	0.51275667	0.190372745	0.358362402	4.321544387
42	5	15 1.336460703	1.007582096	1.152660469	4.714263507	1.689730232	6.065014102	6.202112433	7.589078302	4	45.45176843	5	10	1.022776694	4.556639335	2.280184996	0.433768294	4.365503784
42	6	20 2 602113976	3 223008112	1.65493754	2 305523233	1 433485794	5 388254547	7 186710351	7 60003272	1	44 90396006	18	4	8 080226271	2 865906078	1 404407754	0.406892439	3 031369394
	7	12 2.700677347	4.910428316	3.42284906	2.107184445	3.176706995	7.547696847	8.820830464	7.778735144	- 1	58.9300777	10	34	10.40232378	3.657653683	1.96808748	0.848018869	3.773600868
	1									3		Z						
42		12 1.697550679	1.92753805	2.670063349	3.781066713	1.955454239	8.941810358	6.324874862	6.981185578	3	2.555257264	17	16	9.678495348	3.019024749	0.346289395	1.075323395	3.791979864
42 42	8	12 1.09/5500/9																
	8	35 4.02862407	3.767673201	3.462590499	1.27845711	2.565302602	8.360728997	7.771983841	6.245550654	1	58.56451408	2	27	9.165602804	0.580107358	0.209538653	1.113845307	2.423654854
42	9			3.462590499 3.799428118	1.27845711 1.22933605	2.565302602 1.366570299	8.360728997 5.517311444	7.771983841 5.701742413	6.245550654 7.873916588	1	58.56451408 40.69856529	2	27 31	9.165602804 7.133005829	0.580107358 1.022981737	0.209538653 2.432471547	1.113845307 0.438110112	2.423654854 4.501479648

42	11	38 3 356054324	3.079807407	2.386330101	2 761542627	1 42965336	6.814493041	7 534101283	6.848745091	2	6.506383839	5	45	4 401440279	2.715915436	1.361036802	0.933182688	3 652604832
42	12	32 2.051429123	2.225430592	4.372630528	3.051646107	4.651433661	8.509795041	6.507431269	7.270082795	3	01.12000201	2	38	3.538965235	4.535365773	2.187942052	1.144651398	1.655200393
42	13	27 2.92671215	1.426580504	3.755248906	1.962057874	3.32012909	7.785122832	6.940477846	6.708248518	1	11.46907779	16	40	11.47776821	0.609748518	1.224175425	1.458917983	2.601313214
42	14	28 1.235432224	2.667840197	2.223182816	4.964015151	2.197486903	6.90949968	8.886631774	8.290287156	3	34.13148784	16	1	4.821622936	2.579426225	1.036530752	0.101515595	1.949923527
42	15	30 1.251017191	4 350174084	3 590616482	4 028745199	3 364984382	8 70980763	6 012912054	8 840328606	3	43 22501822	17	23	1 512716957	1 20853592	0.327472353	1 437075282	2 287194423
42			3.009339146	1.480881118	1.263139525	2.852713975	7.181948475	6.069276354			43.87270932		12	5.103101827	1.065007238	0.744355634	0.739617596	0.699736042
	16								8.31510789	- 1		0						
42	17	31 1.126713195	2.406919511	4.364410624	3.66413299	3.562623732	8.955400989	7.470853672	8.370845906	2	49.31974413	1	22	8.713795733	0.899255208	1.863447082	1.261599266	2.527438536
42	18	30 3.810155278	1.615848516	4.675051728	4.275658442	4.478481967	7.039167799	7.514600678	8.130502681	1	26.80950109	13	9	4.747106848	1.941552	2.303528477	0.167739266	0.885057973
42	19	34 1.685874141	1.169349615	2.102103748	1.30009109	3.255799408	8.396137736	7.081299187	6.934763193	4	1.549115786	6	2	2.074393939	4.910089703	0.704052922	1.396640055	1.726666774
42	20	12 4 290413833	3.079036793	3.850109241	2 600683873	4 702641018	6.516767521	5 790928684	6 431459148		52 19857462		17	4 482795528	0.553340897	0.737758828	0.769972933	2.121087657
										- 1		11						
42	21	31 4.236112203	1.398419161	2.265732387	1.975811521	1.476426029	5.100586202	7.567952711	7.322139757	2	17.8313882	13	47	9.580031067	4.392621252	1.122607379	1.468886449	0.911358568
42	22	30 3.647085191	2.679662617	4.118765098	2.214467362	4.938262988	8.388342543	7.963263084	6.740308569	2	17.5835522	17	46	6.867811012	4.300318446	1.073775714	1.249212254	1.469416266
42	23	27 4.075791976	3.531556794	4.099442416	2.442785359	1.657181089	7.218760135	8.745755944	8.091556146	3	49.53046039	12	11	1.347949101	1.862662246	0.64704674	1.151592386	3.971474664
42	24	35 1.797972236	3.306549321	2 833007965	3 121876509	2 924917609	8.300572029	6.890754496	6.520615056	2	33.35733144	14	38	2 747748887	0.594986769	0.571245917	0.308646732	2.065815462
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42	25	37 3.805774091	3.072582841	4.277667892	1.413498133	3.788802524	5.785021578	8.752342755	6.874653327	2	27.16393599	5	17	7.311874	4.780348268	2.100665164	0.248569283	1.312559074
42	26	22 4.767078064	4.69228769	4.634210751	4.571128316	2.955939975	8.210587624	8.351288549	7.835859232	2	12.31248904	2	4	11.74338913	4.208748307	0.635689466	0.427561253	4.471095432
42	27	39 3.764120922	1.279979837	3.311279336	4.026018001	3.950124663	5.343007129	7.460821762	8.876787784	1	30.51159619	1	14	2.087382841	0.764070657	2.086481679	1.441357033	4.497340306
42	28	27 1.371081842	2 863962744	3.217919597	1 428454851	2 031346451	8 530214184	5 007179036	7.514995828	2	44 69222645	10	18	7 984842853	3.004409131	0.79676552	0.844234583	0.811181615
42	29	28 2.192425301	3.290114463	4.805935483	4.015464061	1.277918415	6.618085319	6.236620744	8.468600179	-	7.402952832	16	26	5.708062539	2.212439929	1.54945171	1.391917489	4.65611179
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42	30	11 3.01204544	2.761562342	3.525885826	3.93387514	4.89243211	8.163285281	6.685524326	8.389353124	3	29.58546259	19	2	6.110221255	3.246413707	0.820153495	0.83423081	2.085038281
43	1	33 4.330428202	2.947132429	2.852650687	3.970628062	2.934167822	6.081242159	7.670411854	6.204349738	1	17.8463063	0	32	9.879149385	3.981803208	1.534342716	0.710254408	3.276381746
43	2	13 2.617770825	1.156884171	4.245429294	4.936061503	2.275369258	8.813597978	7.059093247	7.375346821	2	48.83636381	1	45	4.205137834	2.782948426	2.031535977	0.881345362	2.844152067
43	-	34 1.790739992	3.50040142	4.787886439	2.162152568	1.592527794	6.379646967	5.78128328	7.504008228	2	43.64203734		10	11.13096104	2.485513443	1.736987606	1.102818327	4.059930917
	3									3		0						
43	4	23 3.149793684	4.275725047	1.132607026	1.746161782	2.275328398	7.235015434	8.930211607	8.484411964	3	22.513829	15	18	4.748766415	3.447302471	0.362271742	0.582507858	1.683520823
43	5	33 1.876223221	2.585272979	2.997878299	1.836324425	2.396939868	5.115853748	7.902226288	6.321241185	4	34.76076385	12	14	4.987561155	1.803476234	2.037128718	0.275474356	4.076921187
43	6	22 2.724154297	2.424993891	2.394991903	2.524547907	1.296904998	6.741595621	5.774387307	7.033955699	1	17.05098527	7	27	11.23289853	1.524414352	0.405147207	0.933785057	4.755461143
43	7	28 2.341648115	3.059725056	4.703357306	3.006258843	4.735906696	6.252336627	7.336506992	7.617755477		39.61394823	12	27	7.920512089	1.915121622	2.073192782	0.457539736	4.43064628
	- 1									3								
43	8	37 3.27919958	4.965885166	4.554072295	4.793083296	3.335503215	8.950215707	7.184754451	8.30933254	4	26.19515159	12	27	4.244146671	2.056578964	2.021837614	1.150629386	3.217866728
43	9	11 2.800055485	3.732543751	2.244417054	1.321928767	1.558096268	8.217345516	8.708339172	6.491179042	4	24.7722134	16	8	3.25497503	3.884913888	2.006707755	0.650295935	2.803833255
43	10	36 3.23297658	1.698974421	1.354047922	3.402771655	2.933204457	6.854436975	5.607523586	8.640685349	1	6.689275602	12	43	4.836021805	3.406710506	2.132296153	0.202439345	4.861100414
43	11	20 3.860665009	2.934071896	3.124351643	4.297472447	4.616876471	8.426684036	6.284235328	6.37908004	3	30.13179519	17	5	8.287951769	1.810414818	0.345281369	0.840056919	1.529357106
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43	12	39 4.164533703	2.29604349	1.70466738	4.336304762	1.528043729	7.708703486	8.034238899	6.387903198	1	59.58723173	5	35	2.985153963	0.739735453	1.517178412	0.952207433	2.620403862
43	13	36 1.013574779	3.455186893	3.559430858	2.464081156	4.729613547	5.225504195	7.085658038	6.494396169	2	17.80102324	0	4	6.82480139	0.639888338	1.100227942	0.347603432	1.822629235
43	14	27 3.080139024	4.580617077	4.408832353	1.339046454	1.22763264	7.07521677	5.845765151	8.594608297	2	48.38520648	2	22	2.232868138	4.759537047	2.389386839	0.396389076	4.456590979
43	15	21 2.637726245	4.720544301	2.928364451	3.526007437	1.312838772	6.688281872	6.313001887	6.781509815	2	46.56340157	0	38	11.66478463	3.09176022	1.283189653	0.779768526	3.203967463
													35		1.390191908			
43	16	12 1.381928376	2.163569461	4.257313585	2.733155281	1.954187072	6.841863796	7.021718311	8.116682793	- 1	57.48322401	4		9.281968929		2.213335829	0.557147124	4.159626281
43	17	39 3.542760746	2.590406597	4.57005526	2.413875652	1.402714557	7.973324799	5.188361013	6.023833204	1	16.7760523	1	47	1.185825258	3.608362316	1.472916037	0.775129984	0.962080052
43	18	26 3.851121379	2.069366691	3.985182533	4.183207537	3.196458343	8.666905907	6.29542397	6.638677122	3	51.94214659	17	41	7.9027908	1.842243061	1.057522655	1.017495622	3.681312155
43	19	20 4.784808962	3.210884277	3.732558393	1.978232417	4.435466204	8.834666227	7.47357374	7.829389638	3	36.8023916	9	8	3.274732824	3.341686699	0.191893533	1.030811686	4.253061781
43	20	38 1.955944355	1.200629135	4.25256268	1.358333268	2.400662737	8.730457903	5.007374126	7.379430181	- 1	31.37570778	4	40	6.217773801	1.265225635	1.560016415	0.407961122	3.78894663
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43	21	33 1.93352584	1.172281578	2.425886454	2.57087924	1.812119455	7.297186098	8.764888231	6.916822799	3	54.66678703	13	20	10.29832777	0.945505101	0.829515951	0.994670319	1.327778585
43	22	14 2.18333434	2.349865686	1.218800246	4.429852864	2.89696312	5.564968571	5.491992222	8.176052031	3	57.54818719	3	46	10.73987525	2.011542204	1.708583395	0.296946978	1.27567278
43	23	28 1.224172384	3.575423813	1.507842508	1.807860956	4.710723341	8.822756774	8.079050503	8.066731841	1	4.574140805	14	47	8.667793553	0.638757701	1.853246289	0.833049331	4.583626485
43	24	10 2.437945855	1.973120983	4.322323248	4.195021697	4 79055955	8.543467608	8.655027913	6.401255995	3	50.99461103	1	20	10.13194829	2.78275832	1.440626659	0.373620695	3.699656749
43	25	18 1.188090384	2.726593301	3.903228401	2.936845848	3.138273659	5.261541208	7.232615375	8.194869246	1	43.52827378	1	32	2.792794842	0.505403813	2.31777728	0.689624668	1.933328894
43	26	28 3.306884348	4.728377838	1.550980203	3.727668232	4.309601832	5.088403271	8.823485205	6.087913612	4	6.519684227	14	45	3.055915788	4.389180244	0.988698	1.031170312	4.374663486
43	27	34 3.766495106	3.342622885	2.499761799	1.769679928	2.911650599	8.234710532	6.361381902	7.608788889	3	52.90283279	5	41	9.536642938	3.106732669	2.212691794	1.339429598	4.497814254
43	28	17 1.206730617	4.881363028	2.493698853	4.21063427	4.158832718	7.430262151	5.943465626	8.548648208	- 1	18.0779637	11	33	6.472421932	3.906331585	1.46939932	1.016334793	0.659429495
		11 1:200700011								- 1								
43	29	29 3.253182536	3.899834562	3.362077411	1.792570035	2.55004343	5.845622397	8.418543172	7.223544247	2	38.62871465	4	49	11.81937276	3.620140052	2.369814133	0.66368057	4.164084602
43	30	22 3.675796329	2.383630247	2.411745048	4.85491067	2.758020712	8.682076444	5.34738986	6.394582397	4	18.93184195	3	8	6.052423596	2.025256734	0.612428538	0.991598783	2.495184219
44	1	15 4.508485235	4.603339514	4.742116954	2.870258535	4.014713047	8.034201244	7.998714156	8.592502643	1	13.99031771	11	42	6.306501545	4.690670834	0.286021336	0.317956355	2.853088847
44	2	37 1.23245017	3.183900161	3.055239202	3.923822782	2.769421464	5.707222028	7.676378402	8.756397487	1	52.73749185	11	41	3.025078466	3.065411378	1.370496725	0.468110767	4.065096877
44	2	30 2.989096138	4.58742289	4.253290225	4.009352955	3.067782107	6.21213924	5.820418761	7.008719424	4	26.01662022	17	26	2.153351503	3.232672725	1.195678239	0.506521924	1.723714662
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44	4	34 4.11115978	1.809274718	4.816831511	3.838151254	4.776670438	7.255908168	8.143339618	8.194082253	1	43.69821797	12	10	3.348135174	4.90840557	1.897266838	0.691842723	1.885321455
44	5	15 1.34315831	4.395671028	2.34541522	1.568822111	1.070925308	6.735997327	6.344385037	7.362079985	2	51.72888708	3	37	3.713987973	2.76151961	1.541081898	1.044330554	1.946965531
44	6	29 2.025297767	2.444205962	1.417144963	4.781654432	3.671012512	8.648451669	6.645369466	7.858811611	3	58.01619681	10	35	2.997481438	2.821178565	1.08829615	0.357056052	4.255932878
44	7	16 3.706580979	1.261148648	1.273885259	2.836820997	4.176268502	6.43508644	6.262223462	7.823035362	.3	56.27148512	2	45	8.315320907	1.91524718	2.23095043	1.270033949	1.463371501
44		17 4.322526654	1.001598235	1 236970816	1 899847251	2 498854603	6 188478642	5 490439458	8 473209716	2		- 1	8	11.52721185	2 564564968	0.578661626	1.050384245	4 306395724
44	8	11 1.022020001								2		1						
			2 225852924	1.837489905	4.479034039	1.423890431	7.916131831	7.206707001	6.400172911	4	53.16393708	13	27	2.133178013	4.07888478	0.599801718	0.687620859	1.749805371
44	9	02 1.000012120							7 058934392	4	58 54026822	6	18	3 716978873	4.004081368			
44 44	9 10	32 1.899842428 32 3.688721507	3.556856587	3.945998504	2.435008292	4.650278046	7.833461602	6.799364188	7.058934392		00.01020022			3.7 1037 007 3	4.004061306	1.137259736	0.426088909	4.970749645
	9 10 11		3.556856587 4.849267869		2.435008292 4.830161149	4.650278046 2.606917429	7.833461602 5.850991983	6.799364188 7.434155259	6.382661591	1	59.87968197	19	0	8.897941986	2.464410322	1.137259736 1.899050895	0.426088909 0.956503942	4.970749645 2.60089538
44	11	32 3.688721507 22 1.51827513	4.849267869	3.945998504 2.535804325		2.606917429		7.434155259		1	59.87968197	19	0	8.897941986	2.464410322	1.899050895	0.956503942	2.60089538
44 44 44	11	32 3.688721507 22 1.51827513 29 4.756447794	4.849267869 2.134087322	3.945998504 2.535804325 1.196622656	4.830161149 1.156949142	2.606917429 3.463943502	5.850991983 7.132947986	7.434155259 7.654560402	6.382661591 7.434895051	1 3	59.87968197 39.67624038	19	44	8.897941986 10.42953052	2.464410322 2.561588045	1.899050895 1.566729443	0.956503942 1.180211955	2.60089538 3.94288717
44 44 44 44	11 12 13	32 3.688721507 22 1.51827513 29 4.756447794 14 3.827397834	4.849267869 2.134087322 3.907976498	3.945998504 2.535804325 1.196622656 4.02427128	4.830161149 1.156949142 2.617878285	2.606917429 3.463943502 3.142434814	5.850991983 7.132947986 8.153616598	7.434155259 7.654560402 7.728141894	6.382661591 7.434895051 8.443572474	1 3	59.87968197 39.67624038 11.67862228	19 8 7	44 16	8.897941986 10.42953052 3.298944167	2.464410322 2.561588045 4.119339823	1.899050895 1.566729443 1.524764971	0.956503942 1.180211955 1.031692376	2.60089538 3.94288717 2.720178944
44 44 44	11	32 3.688721507 22 1.51827513 29 4.756447794	4.849267869 2.134087322	3.945998504 2.535804325 1.196622656	4.830161149 1.156949142	2.606917429 3.463943502	5.850991983 7.132947986	7.434155259 7.654560402	6.382661591 7.434895051	1 3 3 2	59.87968197 39.67624038 11.67862228	19 8 7 0	44	8.897941986 10.42953052	2.464410322 2.561588045	1.899050895 1.566729443	0.956503942 1.180211955	2.60089538 3.94288717
44 44 44 44	11 12 13	32 3.688721507 22 1.51827513 29 4.756447794 14 3.827397834	4.849267869 2.134087322 3.907976498	3.945998504 2.535804325 1.196622656 4.02427128	4.830161149 1.156949142 2.617878285	2.606917429 3.463943502 3.142434814	5.850991983 7.132947986 8.153616598	7.434155259 7.654560402 7.728141894	6.382661591 7.434895051 8.443572474	Ū	59.87968197 39.67624038 11.67862228	19 8 7 0	44 16	8.897941986 10.42953052 3.298944167	2.464410322 2.561588045 4.119339823	1.899050895 1.566729443 1.524764971	0.956503942 1.180211955 1.031692376	2.60089538 3.94288717 2.720178944
44 44 44 44 44	11 12 13 14 15	32 3.688721507 22 1.51827513 29 4.756447794 14 3.827397834 28 1.495582746 21 3.344431977	4.849267869 2.134087322 3.907976498 3.77072972 3.299804427	3.945998504 2.535804325 1.196622656 4.02427128 4.587931775 2.198522549	4.830161149 1.156949142 2.617878285 2.655172015 1.428804478	2.606917429 3.463943502 3.142434814 3.864358666 3.190437928	5.850991983 7.132947986 8.153616598 8.837499009 7.878725816	7.434155259 7.654560402 7.728141894 6.036338901 6.436324598	6.382661591 7.434895051 8.443572474 8.430591808 8.428954022	Ū	59.87968197 39.67624038 11.67862228 19.79571675 6.584177762	8 7 0	44 16 37 15	8.897941986 10.42953052 3.298944167 11.16758901 3.824425001	2.464410322 2.561588045 4.119339823 1.079110774 4.036765759	1.899050895 1.566729443 1.524764971 1.110382663 1.259976914	0.956503942 1.180211955 1.031692376 0.711671735 0.652695978	2.60089538 3.94288717 2.720178944 4.357423612 4.651051116
44 44 44 44 44 44 44	11 12 13 14 15	32 3.688721507 22 1.51827513 29 4.756447794 14 3.827397834 28 1.495582746 21 3.344431977 32 1.374163285	4.849267869 2.134087322 3.907976498 3.77072972 3.299804427 4.755455131	3.945998504 2.535804325 1.196622656 4.02427128 4.587931775 2.198522549 4.406857618	4.830161149 1.156949142 2.617878285 2.655172015 1.428804478 3.69734618	2.606917429 3.463943502 3.142434814 3.864358666 3.190437928 1.304040846	5.850991983 7.132947986 8.153616598 8.837499009 7.878725816 8.139340475	7.434155259 7.654560402 7.728141894 6.036338901 6.436324598 5.809390343	6.382661591 7.434895051 8.443572474 8.430591808 8.428954022 6.321658874	2 4 2	59.87968197 39.67624038 11.67862228 19.79571675 6.584177762 48.44876778	19 8 7 0 9	44 16 37 15 49	8.897941986 10.42953052 3.298944167 11.16758901 3.824425001 6.793640526	2.464410322 2.561588045 4.119339823 1.079110774 4.036765759 4.324905443	1.899050895 1.566729443 1.524764971 1.110382663 1.259976914 1.951272157	0.956503942 1.180211955 1.031692376 0.711671735 0.652695978 0.668657916	2.60089538 3.94288717 2.720178944 4.357423612 4.651051116 2.011612982
44 44 44 44 44 44 44 44	11 12 13 14 15 16	32 3.688721507 22 1.51827513 29 4.756447794 14 3.827397834 28 1.495582746 21 3.344431977 32 1.374163285 10 3.95409033	4.849267869 2.134087322 3.907976498 3.77072972 3.299804427 4.755455131 2.834270092	3.945998504 2.535804325 1.196622656 4.02427128 4.587931775 2.198522549 4.406857618 3.141024571	4.830161149 1.156949142 2.617878285 2.655172015 1.428804478 3.69734618 2.522106726	2.606917429 3.463943502 3.142434814 3.864358666 3.190437928 1.304040846 2.257386797	5.850991983 7.132947986 8.153616598 8.837499009 7.878725816 8.139340475 8.029222912	7.434155259 7.654560402 7.728141894 6.036338901 6.436324598 5.809390343 7.414925082	6.382661591 7.434895051 8.443572474 8.430591808 8.428954022 6.321658874 7.345595902	2	59.87968197 39.67624038 11.67862228 19.79571675 6.584177762 48.44876778 18.40273109	8 7 0 9 11	44 16 37 15 49 27	8.897941986 10.42953052 3.298944167 11.16758901 3.824425001 6.793640526 9.158931729	2.464410322 2.561588045 4.119339823 1.079110774 4.036765759 4.324905443 4.999103926	1.899050895 1.566729443 1.524764971 1.110382663 1.259976914 1.951272157 0.363651936	0.956503942 1.180211955 1.031692376 0.711671735 0.652695978 0.668657916 1.04869628	2.60089538 3.94288717 2.720178944 4.357423612 4.651051116 2.011612962 1.851139751
44 44 44 44 44 44 44	11 12 13 14 15	32 3.688721507 22 1.51827513 29 4.756447794 14 3.827397834 28 1.495582746 21 3.344431977 32 1.374163285	4.849267869 2.134087322 3.907976498 3.77072972 3.299804427 4.755455131	3.945998504 2.535804325 1.196622656 4.02427128 4.587931775 2.198522549 4.406857618	4.830161149 1.156949142 2.617878285 2.655172015 1.428804478 3.69734618	2.606917429 3.463943502 3.142434814 3.864358666 3.190437928 1.304040846	5.850991983 7.132947986 8.153616598 8.837499009 7.878725816 8.139340475	7.434155259 7.654560402 7.728141894 6.036338901 6.436324598 5.809390343	6.382661591 7.434895051 8.443572474 8.430591808 8.428954022 6.321658874	2 4 2	59.87968197 39.67624038 11.67862228 19.79571675 6.584177762 48.44876778	8 7 0	44 16 37 15 49	8.897941986 10.42953052 3.298944167 11.16758901 3.824425001 6.793640526	2.464410322 2.561588045 4.119339823 1.079110774 4.036765759 4.324905443	1.899050895 1.566729443 1.524764971 1.110382663 1.259976914 1.951272157	0.956503942 1.180211955 1.031692376 0.711671735 0.652695978 0.668657916	2.60089538 3.94288717 2.720178944 4.357423612 4.651051116 2.011612982
44 44 44 44 44 44 44 44	11 12 13 14 15 16	32 3.688721507 22 1.51827513 29 4.756447794 14 3.827397834 28 1.495582746 21 3.344431977 32 1.374163285 10 3.95409033	4.849267869 2.134087322 3.907976498 3.77072972 3.299804427 4.755455131 2.834270092	3.945998504 2.535804325 1.196622656 4.02427128 4.587931775 2.198522549 4.406857618 3.141024571	4.830161149 1.156949142 2.617878285 2.655172015 1.428804478 3.69734618 2.522106726	2.606917429 3.463943502 3.142434814 3.864358666 3.190437928 1.304040846 2.257386797	5.850991983 7.132947986 8.153616598 8.837499009 7.878725816 8.139340475 8.029222912	7.434155259 7.654560402 7.728141894 6.036338901 6.436324598 5.809390343 7.414925082	6.382661591 7.434895051 8.443572474 8.430591808 8.428954022 6.321658874 7.345595902	2 4 2	59.87968197 39.67624038 11.67862228 19.79571675 6.584177762 48.44876778 18.40273109	8 7 0 9 11	44 16 37 15 49 27	8.897941986 10.42953052 3.298944167 11.16758901 3.824425001 6.793640526 9.158931729	2.464410322 2.561588045 4.119339823 1.079110774 4.036765759 4.324905443 4.999103926	1.899050895 1.566729443 1.524764971 1.110382663 1.259976914 1.951272157 0.363651936	0.956503942 1.180211955 1.031692376 0.711671735 0.652695978 0.668657916 1.04869628	2.60089538 3.94288717 2.720178944 4.357423612 4.651051116 2.011612962 1.851139751
44 44 44 44 44 44 44 44	11 12 13 14 15 16 17 18	32 3.688721507 22 1.51827513 29 4.756447794 14 3.827397834 28 1.495582746 21 3.344431977 32 1.374163285 10 3.95499933 22 0.45695015 22 3.8021478	4.849267869 2.134087322 3.907976498 3.77072972 3.299804427 4.755455131 2.834270092 1.746583596 1.551125443	3.945998504 2.535804325 1.196622656 4.02427128 4.587931775 2.198522549 4.406857618 3.141024571 2.632143068 4.567120679	4.830161149 1.156949142 2.617878285 2.655172015 1.428804478 3.69734618 2.522106726 4.615805908 4.694347713	2.606917429 3.463943502 3.142434814 3.864358666 3.190437928 1.304040846 2.257386797 2.433088048 2.591553392	5.850991983 7.132947986 8.153616598 8.837499009 7.878725816 8.139340475 8.029222912 7.540657987 7.859469865	7.434155259 7.654560402 7.728141894 6.036338901 6.436324598 5.809390343 7.414925082 5.783259006 7.793123852	6.382661591 7.434895051 8.443572474 8.430591808 8.428954022 6.321658874 7.345595902 8.439686825 8.659649625	2 4 2	59.87968197 39.67624038 11.67862228 19.79571675 6.584177762 48.44876778 18.40273109 54.42273643 33.75379749	8 7 0 9 11 5	44 16 37 15 49 27 2 47	8.897941986 10.42953052 3.298944167 11.16758901 3.824425001 6.793640526 9.158931729 5.414329262 9.567170669	2.464410322 2.561588045 4.119339823 1.079110774 4.036765759 4.324905443 4.999103926 3.345166617 3.307254174	1.899050895 1.566729443 1.524764971 1.110382663 1.259976914 1.951272157 0.363651936 1.565451696 0.951617746	0.956503942 1.180211955 1.031692376 0.711671735 0.652695978 0.668657916 1.04869628 0.232745557 1.078750974	2.60089538 3.94288717 2.720178944 4.357423612 4.651051116 2.011612982 1.851139751 1.017032851 2.250511307
44 44 44 44 44 44 44 44 44 44	11 12 13 14 15 16 17 18 19	32 3.688721507 22 1.51827513 29 4.756447794 14 3.827397834 28 1.495582746 21 3.344431977 32 1.374163285 10 3.95409033 23 2.045695015 22 3.8021478 24 3.704694735	4.849267869 2.134087322 3.907976498 3.77072972 3.299804427 4.755455131 2.834270092 1.746583596 1.551125443 1.877045419	3.945998504 2.535804325 1.196622656 4.02427128 4.587931775 2.198522549 4.406857618 3.141024571 2.632143068 4.567120679 3.652413935	4.830161149 1.156949142 2.617878285 2.655172015 1.428804478 3.69734618 2.522106726 4.615805908 4.694347713 2.360011499	2.606917429 3.463943502 3.142434814 3.864358666 3.190437928 1.304040846 2.257386797 2.433088048 2.591553392 2.261651463	5.850991983 7.132947986 8.153616598 8.837499009 7.878725816 8.139340475 8.029222912 7.540657987 7.859469865 6.794741201	7.434155259 7.654560402 7.728141894 6.036338901 6.436324598 5.809390343 7.414925082 5.783259006 7.793123852 6.445232128	6.382661591 7.434895051 8.443572474 8.430591808 8.428954022 6.321658874 7.345595902 8.439686825 8.659649625 6.613700463	2 4 2	59.87968197 39.67624038 11.67862228 19.79571675 6.584177762 48.44876778 18.40273109 54.42273643 33.75379749 24.87598007	8 7 0 9 11	44 16 37 15 49 27 2 47 3	8.897941986 10.42953052 3.298944167 11.16758901 3.824425001 6.793640526 9.158931729 5.414329262 9.567170669 10.51777696	2.464410322 2.561588045 4.119339823 1.079110774 4.036765759 4.324905443 4.999103926 3.345166617 3.307254174 2.07861	1.899050895 1.566729443 1.524764971 1.110382663 1.259976914 1.951272157 0.363651936 1.565451696 0.951617746 1.599103639	0.956503942 1.180211955 1.031692376 0.711671735 0.652695978 0.668657916 1.04869628 0.232745557 1.078750974 1.475483461	2.60089538 3.94288717 2.720178844 4.357423612 4.651051116 2.011612882 1.851139751 1.017032651 2.250511307 3.421602431
44 44 44 44 44 44 44 44 44 44	11 12 13 14 15 16 17 18 19 20 21	32 3.688721507 22 1.51827513 29 4.756447794 14 3.827397834 28 1.495582746 21 3.344431977 32 1.374163285 10 3.95409033 23 2.045695015 22 3.8021478 24 3.704694735 23 3.956109542	4.849267869 2.134087322 3.907976498 3.77072972 3.299804427 4.755455131 2.834270992 1.746583596 1.551125443 1.877045419 2.073257476	3.945998504 2.535804325 1.196622656 4.02427128 4.087931775 2.198522549 4.406857618 3.141024571 2.632143068 4.567120679 3.652243935 3.456121359	4.830161149 1.156949142 2.617878285 2.655172015 1.428804478 3.69734618 2.522106726 4.615805908 4.694347713 2.360011499 4.791161383	2.606917429 3.463943502 3.142434814 3.864358666 3.190437928 1.304040846 2.257386797 2.433088048 2.591553392 2.261651463 2.801180498	5.850991983 7.132947986 8.153616598 8.837499009 7.878725816 8.139340475 8.029222912 7.540657987 7.859469865 6.794741201 6.189071826	7.434155259 7.654560402 7.728141894 6.036338901 6.436324598 5.809390343 7.414925082 5.783259006 7.793123852 6.445232128 7.934187854	6.382661591 7.434895051 8.443572474 8.430591808 8.428954022 6.321658874 7.345595902 8.439686825 8.659649625 6.613700463 6.706009548	2 4 2	59.87968197 39.67624038 11.67862228 19.79571675 6.584177762 48.44876778 18.40273109 54.42273643 33.75379749 24.87598007 36.56174769	8 7 0 9 11 5 13 5	44 16 37 15 49 27 2 47 3	8.897941986 10.42953052 3.298944167 11.16758901 3.824425001 6.793640526 9.158931729 5.41432962 9.567170669 10.51777696 11.49122382	2.464410322 2.561588045 4.119339823 1.079110774 4.036765759 4.324905443 4.999103926 3.345166617 3.307254174 2.07861 2.682612288	1.899050895 1.566729443 1.524764971 1.110382663 1.259976914 1.951272157 0.363651936 1.565451696 0.951617746 1.599103639 1.631998524	0.956503942 1.180211955 1.031692376 0.711671735 0.652695978 0.668657916 1.04869628 0.232745557 1.078750974 1.475483461 1.231403701	2.60089538 3.94288717 2.720178944 4.357423612 4.651051116 2.011612982 1.851139751 1.017032651 2.250511307 3.421602431 2.320923347
44 44 44 44 44 44 44 44 44 44	11 12 13 14 15 16 17 18 19	32 3.688721507 22 1.51827513 29 4.756447794 14 3.827397834 28 1.495582746 21 3.344431977 32 1.374163285 10 3.95409033 23 2.045695015 22 3.8021478 24 3.704694735	4.849267869 2.134087322 3.907976498 3.77072972 3.299804427 4.755455131 2.834270092 1.746583596 1.551125443 1.877045419	3.945998504 2.535804325 1.196622656 4.02427128 4.587931775 2.198522549 4.406857618 3.141024571 2.632143068 4.567120679 3.652413935	4.830161149 1.156949142 2.617878285 2.655172015 1.428804478 3.69734618 2.522106726 4.615805908 4.694347713 2.360011499	2.606917429 3.463943502 3.142434814 3.864358666 3.190437928 1.304040846 2.257386797 2.433088048 2.591553392 2.261651463	5.850991983 7.132947986 8.153616598 8.837499009 7.878725816 8.139340475 8.029222912 7.540657987 7.859469865 6.794741201	7.434155259 7.654560402 7.728141894 6.036338901 6.436324598 5.809390343 7.414925082 5.783259006 7.793123852 6.445232128	6.382661591 7.434895051 8.443572474 8.430591808 8.428954022 6.321658874 7.345595902 8.439686825 8.659649625 6.613700463	2 4 2	59.87968197 39.67624038 11.67862228 19.79571675 6.584177762 48.44876778 18.40273109 54.42273643 33.75379749 24.87598007	8 7 0 9 11 5	44 16 37 15 49 27 2 47 3	8.897941986 10.42953052 3.298944167 11.16758901 3.824425001 6.793640526 9.158931729 5.414329262 9.567170669 10.51777696	2.464410322 2.561588045 4.119339823 1.079110774 4.036765759 4.324905443 4.999103926 3.345166617 3.307254174 2.07861	1.899050895 1.566729443 1.524764971 1.110382663 1.259976914 1.951272157 0.363651936 1.565451696 0.951617746 1.599103639	0.956503942 1.180211955 1.031692376 0.711671735 0.652695978 0.668657916 1.04869628 0.232745557 1.078750974 1.475483461	2.60089538 3.94288717 2.720178844 4.357423612 4.651051116 2.011612882 1.851139751 1.017032651 2.250511307 3.421602431

44	24	15 3 913084944	2 53012583	4.333698358	3 456449782	2 580347892	5 727714247	8.031297246	7 529737756	- 1	51.77130991	15	26 6	6 933121444	2 182971956	1 630516089	1.356226703	4.341173586
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44	25	13 2.218025769	1.167571545	2.500952883	4.204039217	1.745092396	8.620407561	8.519713522	6.410198503	4	3.515392269			11.63952804	1.543927646	1.938175004	1.086300674	2.293695241
44	26	27 1.220079642	3.357469956	2.361364193	1.63157478	3.997686088	8.985620614	6.490508226	6.963915326	4	8.587270552	5	30 6	6.943993013	4.010324041	1.742317317	0.399511651	4.396899289
44	27	21 1.044659405	1.706399836	1.977413656	2.53938862	4.850843895	8.840911647	5.361215989	7.459706238	3	45.24359412	14	5 6	6.856447655	0.586963029	1.014538673	1.004343032	3.72452761
44	28	16 1.179670789	4.455326684	2 255251045	1.623036168	4.93128235	6.696739463	5 842655328	6.676972745	3	29.8548109	16	22 8	8.387376565	1.579265902	2.292709454	1.272631745	1.672675087
44	29	35 3.812814487	1.609600031	2.63396129	4 630817626	4 239407605	5.75892603	6.001464767	7.962540262	4	18.39340249			3 193681623	2.961945237	2.41170478	1.251389361	0.993165904
										4								
44	30	19 1.380902882	2.829978188	3.635508651	1.034504892	1.439105782	5.675037545	7.765193768	6.692121468	4	4.453658633	-		7.227678373	1.742074401	1.002968278	0.769939929	3.552736827
45	1	15 3.286065642	1.085423584	3.127521655	4.318129811	4.907813006	6.468567509	8.16664466	8.018736008	4	5.053899852	14	29	11.76561279	1.503348814	0.914696694	1.174514323	2.733523685
45	2	21 1.138049113	3.525833852	4.626814964	1.711954891	3.766210472	7.25146642	5.505696705	7.537583771	4	17.26599405	3	37	10.5156271	0.602244914	2.152879467	0.69183365	1.284661171
45	3	33 3 793488546	2 590942177	1.098901536	4 735266869	4 074071083	8 533666003	6.671144126	6 839246449	3	0.935945047	Q	23 6	6 403360927	3 333654295	2 405334028	0.957596346	4 8652422
45	4	36 1.126558056	3.818179318	4.52880047	3 183546434	2.683144584	6.635728739	6.45621663	6.05983488	2	4.208434422	4		2.247392001	3.276849844	1.825910271	0.657264073	1.818783729
	4									3		1						
45	5	15 1.246088316	2.428598174	1.124829905	3.414134258	1.715100773	5.536780988	8.445061112	6.137459982	4	19.76824712			11.21527062	2.279020107	1.374344428	0.263636901	1.233570674
45	6	22 4.884180932	1.898378296	2.734040022	2.183875152	2.958658984	7.20462307	7.791833751	6.101231022	2	16.3926703	9	20	10.72957109	1.135318972	1.723185951	0.637804507	4.660887771
45	7	14 2.045397372	3.128602146	3.004425902	3.291660105	1.70136109	5.984247241	7.739661816	8.590009238	1	20.36839599	3	29	1.97108255	1.90623456	0.447418379	1.213350378	0.780281807
45	8	11 1.38258437	2.385359258	1.942239975	3.05995795	4.197037063	7.146559828	7.974408321	8.059620995	3	8.923681668	11	17 4	4.497373783	2.130873124	1.67256342	0.149621683	3.576258783
45	0	29 2.283854553	3.062951609	4.48066799	2.670949921	4.354706114	6.65160203	6.695692787	8.191480564	4	11.78325574			5.982194717	2.579870963	0.156197519	0.659135116	4.516864124
	9									- 1								
45	10	15 1.464373404	3.031999347	3.844666633	2.096015087	2.021122344	6.251341717	7.476345647	6.622922113	2	1.367637078	18		7.312851234	1.341456614	0.886987776	0.527488711	1.194576754
45	11	36 3.098357943	4.791704062	4.462550688	1.47367678	1.500152091	7.378903388	6.884329864	8.055797187	3	40.16509389	8	48 9	9.691210872	3.876879963	0.389609372	1.225973915	1.026461163
45	12	38 4.146350353	2.407090768	4.931264327	1.620181889	1.135316983	5.648882601	5.765495048	6.356344663	4	45.67715152	0	7 5	5.595892226	1.510478253	1.223521112	1.375023472	1.291833322
45	13	33 1.50457682	3.47027659	2.459121694	1.518218671	2.05185663	8.54731319	5.342036912	7.977330857	3	0.137201685	17	22	7.646260707	1.401671326	1.166757939	1.211647187	4.13524722
45	14	32 2.917265857	3.930468439	2.445848629	2.750832788	4.24261539	7.991961324	8.955044289	8.337301927	2	28.60867283		32	6.02817158	0.883901409	2.048777956	1.08781938	4.641087279
										3		0						
45	15	35 2.895467461	3.457388204	3.032154003	2.560525892	4.405084773	5.895684923	7.193822541	7.442585378	1	17.60771068	4		7.830195573	4.978830512	1.795423327	0.937582812	1.236582092
45	16	27 1.273593023	3.119885275	2.454414425	4.555733376	3.402042118	7.586644912	5.493315307	8.306581847	3	57.23682875	7	22 3	3.572463649	0.538078645	0.77936296	0.298404026	4.372453434
45	17	15 4.801443638	1.383364221	2.234807476	2.310086561	1.4858909	5.552119286	6.874057885	7.731249269	3	58.47799523	8	39 6	6.204713569	1.296649733	0.164385168	1.333131704	2.252603125
45	18	23 3.169860261	4.883877127	1.323160158	1.544055928	1.112909842	7.278528671	6.915400044	8.848852738	4	29.4474419			11.41592949	4.408493079	0.558701435	0.654227721	4.554745437
45	19									~								
			3.833876292	4.324383268	4.481557418	4.199997181	5.198002423	8.346162859	6.56637364	2	16.13459067	2		9.726346861	4.869305011	1.258394076	0.124903848	3.810717807
45	20	33 4.357554815	1.42152537	4.169941569	4.206679901	2.150372058	7.780144061	6.150426666	8.565020588	3	57.49043655	0		5.344670209	1.842324884	1.586184255	1.423434116	4.512845463
45	21	17 3.854602428	2.264202677	1.054421978	4.519580342	2.420239515	7.307088935	6.072654906	7.007637399	4	55.84703861	15	17 3	3.766430109	1.699443791	1.379172871	0.363777759	2.801900048
45	22	11 2.930582811	3.469384314	2.636766675	4.381259546	2.256730024	6.34434297	8.023583949	6.14922286	1	32.45742695	11	13	5.797132911	1.497092181	2.171115569	1.458260353	4.343479223
45	23	24 2.128060734	3.894740225	4.464217755	3.262762887	1.139429118	5.057118019	7.504998047	8.889172096	2	52.32064429	0	48 2	2.885027938	2.339459683	1.961457292	0.173484038	0.657736971
45										2		0						
	24	24 3.68694582	2.932225101	2.508408048	1.257056627	4.750719315	6.455122893	6.259384148	7.470571558	2	15.78805417	1		9.254451731	1.547679437	2.335203902	1.48302521	1.889665647
45	25	32 2.615475507	2.732505155	2.682507226	4.531253138	2.318935655	5.013672764	6.977958363	8.317529161	4	51.6460408	14	34 8	8.805227528	2.091592599	1.947053682	0.140188887	4.30755771
45	26	34 3.562487503	1.013033605	3.236327716	4.133437132	1.915430987	8.242800717	5.653623329	8.217530875	4	26.62000832	11	42	5.146210323	2.563679511	1.554176743	0.979472188	2.398114082
45	27	25 4.790473007	4.194172995	3.766913169	4.395346334	3.349593319	7.205867706	6.412525288	6.008422569	3	1.009452345	12	15 4	4.688591832	3.764742947	0.319329392	0.253450405	0.838758757
45	28	10 2 846779439	1 114063474	4.719921375	2 154642912	4 217308372	7 229383032	6.099899782	6 646111653	- 1	54.32122224	13	36	3 550110575	3.552303097	1.905375419	1.175629313	2.132620949
45	29	20 4.887653887	3.878917738	2.20709939	4.278345629	1.757294322	8.701821644	8.846403395	8.382301725		53.8659948			9.046528677	0.644609963	1.166236256	0.509916731	1.62928605
-10										2					0.011000000			
45	30	27 1.895048727	1.427891674	1.323607757	2.03590056	4.725964401	6.745543301	8.5230728	6.293016993	3	53.17202599			3.806709097	0.706031877	2.212030679	0.431014145	3.186239409
46	1	24 4.158058521	3.601323918	3.300053458	1.27790516	2.780650533	6.812007871	7.841046933	6.120595082	1	19.84203762	5	25 9	9.952709262	1.986683989	0.137468999	0.773367948	3.82619205
46	2	35 1.844242152	1.751396106	3.812421125	3.46767725	4.109889109	5.119084847	5.609540781	8.403147641	2	2.210953072	12	0 8	8.633332161	3.266838507	2.239700236	0.739181675	3.433572484
46	3	35 4 526674878	2 295455622	1 184526372	3 152822878	4 623028166	8.245901158	8 392929927	6 710430261	1	59 24008526	12	21 !	5 832261082	3 765004479	2 490670918	0.753455539	3 166074406
46	4	15 1.98172881	3 465853295	1.836911185	2.79377463	2 003271834	7.96410533	5.674740786	7 483963707	- 1	9.503466631	.=		7 272296626	4 882124181	0.389687565	0.199453937	4 665507937
-10	4									4								
46	5	13 3.918232775	2.108342052	2.909655569	1.454977395	2.866342213	6.025782914	5.287815252	7.930631613	4	46.34676029	19	35	3.531489967	4.810017131	1.615119223	0.5203499	2.171235301
46	6	12 3.27727018	1.352037121	1.771763289	4.213688821	3.887470398	6.95538881	5.187724815	6.438524467	2	32.11040284	4	35	3.883065198	2.102324525	2.285832633	0.734110391	1.88108657
46	7	14 1.127194429	4.43112633	1.797981788	1.566437261	1.475281908	6.852072837	7.192875552	8.899300032	2	38.85170064	12	8 9	9.068029791	2.653514938	1.985458863	0.509058068	3.546923597
46	8	37 4 68866831	2 07719831	4.447892008	2 778302586	1 439769599	5 502489331	6.816999744	6 282916159	1	47.46239551	15	40	11.14081863	4 53308741	1 286999147	1.266491866	1 89368427
46	0	35 2 285276836	1.086889383	2 613755846	4 179874543	3 324929537	5.247362744	7.585368094	7.078969929		18.33317438		31	7 4811182	2 559508667	0.931238382	1.085220798	2 677730511
	9									2		-						
46	10	14 2.34006208	3.179581038	4.743222449	2.753191605	2.278904005	6.821763614	8.096875633	7.80954237	3	17.27525766	-		4.554131919	4.576657427	1.237537978	0.386293379	1.28076852
46	11	26 3.002554589	2.91832542	3.901058091	3.375610019	2.900186497	6.425670331	8.662205064	8.08152548	1	22.10663734	3	27 6	6.139201201	2.992762019	0.139494514	0.277481886	3.129905478
46	12	31 2.847522444	1.036102008	4.321661243	3.604249639	3.679689717	8.541807602	8.799647738	7.765171596	2	39.85721009	5	45 4	4.752267416	1.675766865	1.56662049	1.189071819	2.724050369
46	13	33 3.553905799	4.731711009	1.673500368	3.237958475	3.734469774	8.150406238	6.657111027	6.219231881	2	47.23005701	16	11 8	8.793191701	2.16866505	1.436960296	0.340043798	3.825939231
46	14	29 3.941660455	1.596078079	4 982134215	4 219483413	2 428114419	8 297529756	5 199151048	6.018855254	- 1	33 88682327			6 535966398	4.010083567	2.107714702	0.933733917	4.480710766
46			4.771009377	3.575441808						- 1		10			2.374033047	0.218809745		
	15				4.454089465	4.649606386	6.694066803	6.368020164	8.433215876	4	45.52856061	1		7.500844441			1.050392712	4.638916361
46	16	37 2.052895766	1.628425906	4.15060647	4.002775081	3.841256963	7.632749259	5.935021783	7.095972135	3	54.50868739			7.890138697	1.874072075	1.860304813	1.224297506	4.113999963
46	17	32 1.717776487	4.11306371	1.751329623	2.052519996	3.073216524	6.045088603	7.865041105	6.123499205	2	0.533077686	0	11 2	2.694586417	1.779575575	0.731330938	0.2997542	1.452142355
46	18	13 4.2497184	4.299254207	4.77237485	3.440471246	2.988495348	8.128108047	5.197456377	7.680492587	3	14.87119703	0	15	8.211585009	1.537331119	1.575304262	1.322569587	1.941337658
46	19	32 2.031700432	3.556374579	4.479765808	2.831570886	1.513385328	6.874880847	6.550059752	7.617777979	1	25.65900817	3	27	7.391376984	4.685824666	1.263203137	0.408073911	1.967473897
46	20	18 2 435635495	3 459007255	3 37420827	1 021944044	4 856992651	8.99310422	5.323752471	6 923976286	- 1	14.56098806	11		6 236983948	2 275759086	2.397751189	1 325695009	3.563344975
10										4								
46	21	11 4.725514856	1.758830432	4.204632785	4.575889532	1.393815115	5.902019063	6.966726982	6.293366346	1	50.24012099			7.042393716	0.56707651	1.813206353	0.311472724	3.449130126
46	22	38 3.110126618	3.238804221	2.567932684	2.123935119	3.867116092	5.253776042	8.691649712	6.504215499	3	40.08885137	2	46	10.87810889	3.669631083	1.050086805	1.190767095	1.653291882
46	23	20 4.160030098	2.601420482	1.091515531	3.392037206	2.062033041	5.829288486	7.133425096	8.006743624	4	54.92161962	18	11 9	9.536953706	1.378313626	2.186380329	0.136371639	1.514544494
46	24	24 3,42198362	2.550909437	2.81045014	2.121923621	2 652388562	5.416618416	7.277898363	7.711146373	4	4.787576563	13	10 3	3.284786856	4 592054292	1.602410618	0.553066182	2.311739239
46	25	34 3.814836723	4.395952638	2.289175444	2 730973526	2.419629717	6.076907325	7.13701514	8.39345921	2	29.29576111	13		6.378761554	3.946994761	1.00465056	1 381074449	4.23320906
										_								
46	26	21 2.214810632	2.788705065	2.231944395	4.630899949	3.985443545	8.244902799	7.360285548	8.288534819	2	50.98342903			2.765717091	3.770603584	1.849998908	0.670751024	4.074670535
46	27	18 4.345358769	4.043725921	1.485811719	2.10571723	1.124122223	6.546674846	5.540630863	6.384261432	4	38.97026296	12	42	6.9360338	0.638457163	0.384870575	0.458907353	3.402899372
46	28	13 4.71791192	2.404347583	3.653122857	4.33534011	4.4787224	5.059565481	5.454844466	6.490640123	4	37.68413818	11	20	5.114866005	2.011308026	0.258632518	0.455731261	1.009092684
46	29	39 4.103346909	4.570943889	1.310983251	1.136573872	2.599064223	6.136067788	7.022852716	8.015976881	2	41.53899361	1	29 2	2.927839579	3.806118467	1.37069116	0.519767762	2.373608095
46	30	35 3.44036117	2.065952232	4.326737718	1.043846671	1.738735641	5.41862826	8.821836852	8.220182702	-	17.93390929			4.818835328	3.60091125	2.101595985	1.285282349	1.734310228
	30									3								
	1	15 1.759238417	3.91322851	4.765222362	3.434036399	4.701689561	5.83661326	7.630958662	8.822896733	4	25.48414185			1.243181227	0.888339389	0.405664583	0.50554177	1.28161718
47		29 2.030050043	1.026650123	4.264629777	4.217494743	3.732830362	8.329153108	7.051527064	6.380127241	3	33.02458646			3.768404106	1.218442602	2.074510537	1.221381899	0.801099124
	2				2.180192451	1.544101682	6.137495695	6.068247357	6.098318083	2	5.952685856	13	2 6	6.341727796	4.073974042	0.437767612	1.23378439	3.923660832
47	3	33 3.331789816	4.411006403	3.239110478	2.180192451													
47 47 47	2 3 4								8.918720311	2				3 72141104	0.505096352	0.691078753	0.625068503	3 931629291
47 47 47 47	3 4	30 1.956310147	3.62342916	2.8340929	2.900543874	4.858469367	5.399551218	5.851053984	8.918720311	2	36.10114869	10	36	3.72141104	0.505096352	0.691078753	0.625068503	3.931629291
47 47 47	2 3 4 5								8.918720311 7.162905612 8.688170948	2 3 2		10	36 25	3.72141104 8.287061153 9.896873121	0.505096352 2.141596495 4.021547156	0.691078753 0.996621584 1.177096382	0.625068503 0.353604988 1.118186698	3.931629291 2.99777169 4.859017769

47	7	32 1	.131386644	4.032933732	1.004905863	2.347391679	2.255151338	5.74293396	5.113146764	8.187610603	2	2	52.27867416	12	49	3.126404962	1.592252605	2.098366852	0.66941927	3.942271442
47	8	18	1.29349587	1.29641854	2.120667089	2.298877992	4.351867945	7.473945615	7.077505876	8.892437049	3	3	35.32092429	17	12	2.750140592	2.746968631	1.637245933	0.236352146	2.804672723
47	9	28 1	.718443978	2.136953984	1.810042745	2.481943373	2.007396998	7.205477038	8.769749342	8.134179269	1		44.74512435	5	29	3.587384008	1.696388178	2.133576639	0.140429726	1.685968176
47	10	35 4	587014954	4 421356834	2 359227087	4 598816962	4 724038646	7.007655176	5.611008416	6.743164511	2	,	12 40016163	13	q	4.353142966	1.810257158	1.133307934	1 402356692	1.103556994
47	11	26	1.9799563	1.115196741	2.015121976	4.043872262	2.496095991	7.336556753	5.692414048	8.705426448			6.651746242	9	33	8.160955667	4.158033021	1.338047721	0.468816956	2.888340112
47											-									
	12		.782852339	4.988866676	1.841004085	3.104822557	1.670012185	5.86629664	6.246911117	8.125320577	3		24.71859476	3	46	10.30301573	2.140586963	0.244669629	1.248953737	4.444382726
47	13	24 2	2.418042319	3.3404091	4.002880857	4.999099932	2.267367033	8.859369457	6.130922507	7.687693245	2	2	32.51948845	3	36	3.981186853	3.087436095	1.246349677	1.283021731	2.174056219
47	14	21 4	.788585442	2.668508212	4.279567611	3.074553059	1.63629066	5.995857551	5.028233217	7.931552774	1	1 :	53.01213226	18	12	11.32783069	2.572813779	1.122055765	0.638942304	4.14886159
47	15	37 3	3.778815193	3.658089838	2.787714356	2.263863289	2.496819436	5.487710321	8.843844649	7.373895682	2	2	12.74819585	4	29	9.057136566	1.400389422	1.728631649	1.393061457	2.210743503
47	16	18 4	026705655	4 973012023	3 261195696	1.158611346	4 154402461	8 818467151	5 627410132	8.364124064	2	,	10.58125794	5	20	11 59998422	2 921343571	1.616531044	1 16324869	3.52274173
47	17		029501095	1 662845092	3.624450869	1.167053801	3 882691155	8.311541384	5.915216315	7.508681843	_	-	28 23567918	0	27	3.071426741	1 748518788	0.467295804	0.881737312	4.03022023
											2			8						
47	18		2.023143346	2.996872756	1.986566197	2.705634512	2.95986718	6.54423574	7.946979571	7.535289238	3	3 :	26.09837846	5	22	10.40315193	3.286620587	0.139394777	1.402937067	1.353260691
47	19	11	1.03587372	2.441156897	1.873179298	3.039130291	1.463355142	7.149867725	5.986725465	7.975455685	3	3	55.76031753	5	37	6.877275733	3.642215062	2.159784089	1.116969681	3.454763491
47	20	12	3.7669523	3.2031117	3.345242424	1.60015438	3.08549194	7.44356554	6.914094235	6.183497502	1	1	10.08307519	9	33	1.060114931	4.15004992	1.602636345	0.967753761	4.093895096
47	21	28 4	423922049	4 742912399	4 351981343	4 596502836	4 732889878	6.000341535	6 740868904	8 400930078	2	,	41 60228993	7	47	10.95058016	3 4977638	1.481786082	0.527086097	4 70434905
47	22		079098841	4.585240405	2 953983481	3 691951869	4.930034231	8.808796787	6.518816333	7 297248299			30 22399631	,	20	11 20385209	3 246554451	1.296491618	0.504618252	4 180177389
											4			- 1						
47	23		.624964361	4.671192734	4.45104413	1.174476688	3.381460781	8.976016286	5.658409486	6.235115563	4		50.55654611	0	25	9.704010486	3.833809778	1.851753789	0.995511565	0.982121534
47	24	37	3.9752946	2.375311583	1.588330913	1.294521444	4.886479925	5.282878629	8.87177571	6.594300838	1	1	7.979724101	17	29	10.05829591	1.936584891	0.468488101	0.237265325	4.274515169
47	25	18 2	2.012341966	2.832598873	4.371633504	3.369553429	4.724595219	8.538209254	7.465633072	8.965231547	3	3	51.19803292	6	4	2.95996351	2.410217757	1.403720839	1.306200692	0.915768592
47	26	23 3	365487042	1 465713611	2 118009892	4 257674509	2 429476454	6 994625271	5.802878881	8 160910534	1		28 52451613	18	5	2.567760536	1.01707007	1 216991048	0.833700502	0.670921875
47	27		.018353403	4.449212192	1.158451326	4.013711237	3.401248678	6.014583556	8.42347947	7.342129476	- 4		40.24569082	2	22	9.443433549	3.857800854	1.258839085	1.472453793	1.108128216
											- 1			2						
47	28		3.543172905	3.28276564	3.118848401	2.460380132	1.691246456	6.349987539	8.737092625	7.96366033	4		53.24302244	9	32	2.511243214	3.742418063	1.289351832	0.156979919	3.476131429
47	29	17 4	.891866046	3.231503744	4.613822325	3.889516693	4.16913641	6.79847776	7.14220019	6.861961193	1		37.51152803	11	39	11.43064829	2.674551035	1.248769317	0.254374472	3.835071104
47	30	15 1	.197182418	3.07001708	1.917622398	1.116486806	3.027032982	6.796651934	6.867714474	7.401159193	2	2	52.63986495	4	7	1.022679923	0.961812375	2.490082005	0.201714625	3.50273217
48	1	34 1	.449629762	1.057988364	4.741971877	4.579274664	4.679950859	6.609814407	6.601183876	6.359094407	4	1	56.73111217	3	31	8.009571337	3.70865075	1.32566358	0.981539422	2.185608567
48			878575588	3.233127005	3 760440604	3 514829858	2 755844465	7.913251901	7 348979454	8 45759158			49 09352857	1	21	7 783952343	3.887419757	0.694288919	1.103531229	3 842315181
	2										- 1			- 1						
48	3		2.862983645	1.993270658	4.59046142	4.797561398	3.101361061	6.399013144	7.440304905	6.733608429	1		57.17595607	5	30	3.197650808	4.125524276	0.217609022	1.003476001	1.418102656
48	4		.222478676	2.954636978	1.123219847	1.405621842	4.111814902	7.800457611	8.499351024	8.815674923	1	1	29.98692854	9	43	2.77173429	1.597135931	2.228968591	1.187593261	4.817158022
48	5	28 4	.030860581	4.331201168	3.427723204	2.952916479	1.55077025	6.032012768	7.591108415	8.512773047	2	2	34.08649864	6	46	7.059059495	3.604001794	1.634446972	0.461126173	0.50192744
48	6		644509283	1.039006423	1 796850429	1 22612979	2 683115914	6.348555546	6.853766854	8 638557498	3	3	19 13112077	9	14	11.60485754	3.876347599	2 079254111	0.362785748	4 908314625
48	7		4 35017987	4 169683102	1.424380931	2 106794239	1 222636512	8 471578393	8 645556018	6 155048547	2		1.538109005	6	27	10.68008363	4 646277146	2.315902001	0.903698073	3.767211524
	- /													0						
48	8		.144607504	4.796397821	1.65814733	1.052301737	1.212011007	7.379383461	7.478357432	6.633861682	2	2	39.85828057	14	25	2.066716432	3.024206013	1.063472473	0.615890682	2.274705819
48	9	19 1	.758584744	1.564543613	3.094456581	2.919348932	4.496474276	6.571131222	6.626194901	7.410836619	1		43.32336187	4	4	5.937716154	3.035120806	1.564900647	1.489748957	4.633648031
48	10	20 1	.103496671	4.063629505	4.651345797	4.091940402	2.682104969	8.576629663	8.102726987	7.075236162	3	3	1.138901398	16	49	3.512063683	1.227244731	0.636607816	0.848047889	0.608853005
48	11	22 2	909026932	2 899325471	2 756579327	3 47949055	2 881601177	5 41548162	7 657311693	8 521514597	2	,	23 64737914	6	27	6.367715504	4 493509302	2 377709488	0.957022456	1.319816296
48	12		074928338	4 461904805	4 833028703	2 636818375	1 031250924	8 119410147	5.009363782	6.976197407			21 73514862	6	31	1.572244198	3.850770512	1 054769113	0.698113987	3.373916763
											-			0						
48	13		2.862548326	3.316039419	2.0446282	1.9608798	3.281216916	5.545047143	8.217641951	7.745471209	4		22.34370433	16	11	10.41710397	4.294967532	1.683210318	0.861985636	0.796964626
48	14	39 2	2.748018787	1.478025455	4.995254653	4.031195399	1.083791802	8.017388815	7.730999931	8.328607279	4	Į.	13.93418356	18	44	8.590367001	2.710743572	0.435599878	1.221072917	4.319882005
48	15	30 1	.024260867	1.692731225	2.411912175	3.753594055	1.662838029	5.189687911	8.791167955	6.407457043	4		59.06518348	19	23	1.902781276	1.771267168	1.83283695	1.05180129	0.555828519
48	16	38	2.92132052	1.10089282	1.328737702	3.461356421	3.472832681	6.2354615	8.952398631	8.74309844	4	1 :	26.40949446	9	0	8.675123599	2.320197527	0.375203549	0.977461648	2.239052234
48	17	31 3	151551636	2 634067762	2 07942243	4.03154269	1 168602278	8 969721807	5.51674342	7 964481814			30 50259324	-	3	4.353510313	2 955971338	2 057161034	1 44021105	4 555047899
48															-					
	18		.572368324	4.455545668	3.099371786	3.998413745	1.988466767	6.269059831	7.466715083	8.012807844	4		3.916282446	18	32	6.95868723	1.759109503	0.416484375	0.75766869	3.725113652
48	19		.539393789	1.972818235	1.881239376	3.426445625	4.966506323	6.181255407	7.11595042	6.719622287	3	3	1.101723924	5	37	1.101247372	4.039679752	0.863140931	0.146572395	4.112832132
48	20	15 1	.258339972	2.465364904	3.016398812	4.486737982	3.726072839	5.618675328	7.037208461	7.203945475	4		0.437126108	2	31	4.185973287	2.263513571	1.985500254	0.505464284	4.109163133
48	21	14 4	423739567	2 911135949	1 709342715	4 965479464	1.571435932	8 682698158	5 887351876	7 902216196	- 1		34 87151916	11	40	10 11390982	4 711793278	0.344609443	0.858927765	4 747409939
48	22		180996579	3 464784865	3 08616699	1.396260421	4 263417953	6.796035419	8 902091922	8 393705307	2		39 15410926	0	34	3 957840761	1.30642019	2 266151593	0.535466884	1.190987788
														-						
48	23		.978525245	3.301496026	3.312374818	3.963144406	1.590716887	8.294384566	8.331534528	6.527352866	4		52.71730623	19	22	5.824076777	4.173158495	1.963511932	0.997295878	4.005556057
48	24	21 2	2.567580088	2.794021543	1.693152634	2.497390431	2.689592037	7.676533755	8.899696361	7.078249831	2	2	53.59644768	13	26	10.31750798	1.807483684	1.106028138	0.750092465	3.459823867
48	25	29	2.99124825	4.2213247	1.784972956	2.176510575	1.506844422	6.617338605	5.208223858	6.90029478	2	2	10.02259273	5	2	6.377582903	2.094200668	1.623831248	0.842885245	1.117764457
48	26	17 3	3.908543205	4.672462974	1.198019281	3.25351903	3.176445255	5.800812295	8.935582753	7.040550127	2	2	38.24123727	6	22	3.898592216	3.643175089	1.673587996	1.383237215	4.907781381
48	27		622840942	3 447406447	2 588087451	3.822673107	2.343109191	5 94091259	8.437576747	7.589709241	- 1		35 5281912	16	45	9.034780156	2 900270758	0.414023467	1.131338721	4.731878239
48	28		.934551393	4.336116174	2.571660414	1.174932286		5.116215173	6.11038174		3		12.61079027	19	25	5.084584695	3.697711589	0.898223365	1.199072175	0.758688503
							3.547008286			6.535262167										
48	29		2.999355531	2.789663663	1.804010854	4.707144828	2.337323102	5.347866552	8.126953414	6.312570305	3	3	12.09741674	13	25	4.502407695	4.192507551	2.32644658	0.461379888	2.387760318
48	30	39 4	.034896009	4.106121832	3.09866117	4.91258953	4.717320741	5.29028961	6.109658716	6.561688439	1		42.22713912	15	28	10.36976427	3.784027645	1.881372548	0.58062795	4.271588724
49	1	23 3	3.077477311	2.07248796	3.85714421	4.677816431	3.952134906	8.552332695	6.871306839	6.820670188	2	2	27.59547549	14	37	5.635975969	4.793015989	1.214846697	0.586318989	1.670461567
49	2	15 2	2.492880645	1.518161859	3.533235528	4.376128965	4.567914324	8.284862177	8.805957717	6.664757387	1	1	43.26017129	5	20	11.11799665	2.839512253	1.229168648	1.069895971	1.522325752
49	-		286292561	1.750821751	4.015260379	1 674397729	2 892447064	5 442356904	5 196668431	7 935932629	4		39.54133924	12	16	10.52311812	4 86945052	1 447898373	1.463471508	0.607610431
	3										4									
49	4		2.231070253	1.847793392	2.65566927	3.849415658	1.054000395	7.396005354	5.295796208	6.352324914	1		51.44791908	0	43	10.30848718	1.966254299	0.862791089	1.376004552	0.658611341
49	5		3.83924809	3.550276076	2.040905173	2.347701989	1.978895925	6.870834085	6.455194919	8.418669083	4	1	26.37899804	8	34	1.973527107	4.488814681	2.389700872	0.608224585	0.827958882
49	6	18 1	.444552333	4.121419695	1.334490993	4.042366834	1.399623887	8.367807898	7.511650291	6.647721552	4		25.82906286	8	28	3.506101032	2.332707913	1.95360681	0.370109448	1.954825422
49	7	32 1	.622606428	4.716350136	3.418789781	1.796623362	4.077879343	8.446221442	7.399850713	8.897813899	1		6.696297613	12	18	10.52811243	1.04254706	0.269445557	0.217524959	2.651336147
49	Ω.		888546089	1.521739861	1.34515254	4 628698703	2 73285495	7 639770194	7.224458793	7 174152539	4		30 70539008		22	3 990385518	1 639828451	1 649528274	0.553805065	3 02108092
49	0													-						
	9		2.124668654	4.793984221	2.061636926	3.036269564	2.139842287	5.656508572	8.854473602	6.524982937	4		20.82545147	2	9	8.284531969	0.891848842	1.934041541	0.912701124	1.411550731
49	10	16 4	.943726279	1.344101329	2.983127871	3.003098821	4.164296935	8.460741421	7.958699323	6.354832497	4		58.35253346	12	7	4.34859379	2.152925902	0.987639682	1.236663037	3.885160012
49	11	35 1	.886669228	1.978668898	4.084736909	3.735294524	4.065821355	8.464221382	7.491940519	6.999037993	3	3	4.837982808	7	39	6.150480606	0.566975095	0.553411506	0.951604068	1.603437866
49	12		297401078	2 381894191	1.349259386	3.902566579	4 503658207	8 338218459	5.15651801	6.391795066	- 1		17.33276837	16	37	7.662449904	1 651172848	0.356781853	1 16398156	4 638169403
49	13		527556394	3.309372645	1.047301642	1 604379302	4.606333945	6.819041109	6 965939718	6.908220724	- :		42 6450082	17	7	7.002449904	3.786174565	0.330781833	0.389128547	2 881929442
											4									
49	14	26 1	.686500492	1.22525649	4.470749942	3.374783163	4.906776375	6.332753249	7.803403344	8.541128937	2	2	28.74138013	13	19	11.59849258	1.497610511	2.156541119	1.400668278	2.677998174
49	15	15	1.7417031	1.85969234	3.516443725	2.530303209	3.811621544	6.386004909	7.989656256	8.627328047	2	2	25.38707537	6	36	6.812655414	4.507821261	2.124437055	0.972451126	1.168654384
49	16	13 1	.726854374	4.268506717	2.615610891	1.524331025	2.120909299	7.484722427	5.178762605	8.342077889	4		39.43623481	19	46	11.64442316	3.684126693	1.374677098	0.498905696	1.546234263
49	17		3 24133499	3 670140023	1 456835051	2 296418096	1 950410484	8.917096792	7.931898377	8 41868701	- 4		26 03753992	2	10	10.39911502	3.626186331	1.142065776	0.58284852	4.829869616
											4			-						
49	18		3.921672713	4.781973019	2.47376937	3.344179693	1.19621656	6.143314645	5.677560189	7.245627982	- 1		26.03199629	0	36	3.167798269	3.024117656	2.246518196	1.032076602	0.849113038
	19	18	1 55389359	2 385649098	2 926646375	4 556626191	3 93439447	6 825250071	8 95618752	7.336119474	2		23.55776084	19	9	10.88700444	1 860656726	0.270804761	1.383875256	4 190669326

49	20	32 3 562160823	3.215411705	1.588741279	2.262683663	2 473427576	6 129006134	7 555682213	7 998827683	1	53.36521916	0	2	11.3884871	2 985552674	0.535779534	0.85049568	2 437697718
49												40						
	21		1.15252204	4.725069366	4.899146163	2.137125433	7.825049695	5.434266166	8.572755504	3	23.54786312	12	23	10.71174318	2.788026268	2.182420107	0.425815317	1.117173177
49	22	36 1.432949056	3.950152864	2.7562938	4.847660416	4.746174273	5.601539079	8.508791702	8.735308306	4	52.03641941	14	2	9.635167385	4.886292812	1.988890407	0.942232384	1.512209225
49	23	37 1.306551428	3.166532237	3.529987	4.132479709	1.517898904	7.69805729	5.013739553	6.200119475	2	56.15544098	4	38	3.972060824	2.704556074	0.292640866	0.825711953	4.401983658
49	24	14 2.998106531	1.071172251	1.970224717	1.322164529	3.4976458	8.281084589	7.53430466	7.768358802	2	49.69781379	7	2	5.237547155	3.077004141	1.196401604	0.799163787	4.711707771
49	25	31 3.700090822	2 879823899	2.807734902	2 264689432	4 727670803	6.662204267	5.252598563	8.115765692		18.72413953	16	3	10.24762223	2.087066473	0.768888566	0.658358442	1.940631112
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49	26	15 2.182664532	2.11667499	3.914265688	1.795188545	2.168301994	6.047397639	8.162503957	8.422385829	3	12.90902506	19	26	7.900512244	3.612724504	2.336985677	0.95096437	1.415698732
49	27	10 4.518061997	1.134261378	2.681973459	3.716193428	4.427822797	6.006613201	7.448790511	6.59040657	3	25.23463623	13	49	11.44368326	4.938501969	0.189516833	1.308561575	3.069118827
49	28	28 4.587753753	1.152781515	4.78589516	1.037081213	2.677117689	8.643740242	5.144858056	6.631613259	2	50.54357213	9	37	6.898526409	4.768487609	1.70842334	1.310351511	1.679946802
49	29	39 2 96455927	2 515130848	4 732740219	4 87485361	2 558746153	5 917471306	7 923740474	6.856913462	-	44 70750716	16	34	5 479977042	1.390770317	1 649305272	1 249490725	0.871965616
										2		16						
49	30	12 2.545856646	3.56772149	1.404413196	1.103596047	3.58533776	6.442851157	7.356437205	7.231651768	2	41.4661602	1	13	6.405256248	2.54104177	1.464793608	0.75755793	0.98121844
50	1	17 2.203589285	4.625793639	4.946666785	2.418509881	2.8916397	5.006706374	8.51935087	7.55728465	3	1.820022563	16	18	9.683585544	1.86121159	0.324390931	0.155075474	3.306723945
50	2	24 2.627190304	4.164355807	3.028618429	1.846832227	1.253909501	7.315324805	6.811481014	7.517735663	4	19.34773027	13	5	1.884003879	4.148228673	1.795517917	0.940538004	3.482936844
50	2	28 4.39151251	2.565362362	2.939465365	2.096016492	2.651292323	8.237630775	8.781029382	7.056033081	4	8.32597667	14	4	5.789735243	3.133844659	2.340427972	1.009486386	4.034649324
												14						
50	4	23 1.980063918	2.036670373	4.178763351	2.915104667	4.316983046	7.493336065	6.348232079	8.672319932	3	6.651096061	0	26	11.93014025	4.220686207	2.047084608	0.275186406	2.899683546
50	5	14 1.763122384	1.373297839	2.665502332	2.317098853	3.511787006	5.701391805	6.428654816	6.158230287	2	44.74341617	17	15	1.863659965	3.843189476	2.279241997	0.647192584	1.495349586
50	6	28 4.048932389	2.669014969	2.929382851	3.469646341	2.483562539	5.25760571	6.980356379	6.876834707	1	54.94684354	9	17	5.86383069	4.316278594	2.251396004	0.990476001	4.218599877
50	7	16 3.957130869	3.607848984	2.697303428	3.763755152	3.886852766	5.019240186	5.23393189	8.180506624	- 1	49.31581945	15	6	6.176507428	2.473783632	0.125857782	1.43234699	2.192265472
50		30 1.447790675	2.643176276	2.456763695	4.314858701	2.060902891	5.074769822	6.819008442	6.06205045		47.16201376	.0	13	10.62338428	3.750924351	0.353405343	1.294466003	2.9965067
	0									3		9						
50	9	28 1.516078086	3.459745184	2.624250023	2.278814089	4.768456858	5.904967406	7.703303384	6.424298917	3	16.70241425	9	47	10.27426747	3.723220004	1.377521098	0.277597215	3.912532735
50	10	34 3.79643117	2.717769483	1.289602481	3.110437576	4.161453313	8.280479928	8.157808986	6.321001407	1	59.86985862	13	7	1.685829123	0.757073636	1.572541172	1.181364352	1.89998176
50	11	22 2.471028288	2.65501837	1.390256502	3.424939975	3.221836698	8.576183082	6.879565247	7.628525358	4	28.93178877	18	41	11.64800575	4.340193307	1.499939716	0.269779603	3.783269975
50	12	35 3.376608153	1.304439485	2.340754391	2.38741451	1.827477207	7.156435042	8.432790671	7.446090053		38.75879074	3	40	8 866650334	2.162320403	0.721834678	0.585675572	3.98365309
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50	13	27 1.56025403	1.836620179	2.277388846	3.605335255	4.80951744	6.012429907	8.083012549	6.831881707	2	8.239271551	12	3	9.24285075	3.018720134	1.655956931	0.719901129	4.475497398
50	14	36 4.17403611	2.732591652	2.73149666	4.400854803	3.823415058	6.892666983	5.696379232	7.443855085	2	58.94159656	9	28	5.001767841	3.408108253	1.425206444	0.939452264	2.168707004
50	15	14 4.77165126	1.933208932	3.381898708	4.225349136	1.638399057	6.536822483	6.743714717	7.337434674	1	4.118182784	8	14	2.318490533	2.534500849	1.20644476	0.542651585	1.762592063
50	16	31 2.072557921	1.49580004	2.950481869	1.735245985	4.75464462	8.941350364	5.71028662	6.51917506	4	11.02580097	18	13	9.841494636	3.06643255	2.027434917	0.192347962	1.413995187
										- '		- 10						
50	17	30 2.499645665	1.87786299	2.76574704	1.840539184	3.703700801	8.041812702	7.694209058	8.318417822	2	29.80773264	5	20	5.48947138	2.562470772	0.747752056	1.471992942	2.694501179
50	18	20 1.005003488	4.033907901	1.77805853	1.01300168	1.207963089	5.838289495	5.474191304	6.24589501	4	24.88188641	7	39	1.461824478	2.213765156	1.042629991	0.332585845	4.855990206
50	19	26 1.548902979	2.487200307	1.882519281	3.199090881	4.813571503	5.396140124	8.387661358	6.997746689	3	52.76451838	14	3	9.567098471	2.852731164	1.101230504	1.327596293	4.467597345
50	20	39 4.800464577	4.03489992	2.430799208	3.126712953	3.151478626	7.375375365	8.931820812	6.154224239	- 1	12.73247453	4	13	7.737175977	4.95046341	1.164002722	1.344985695	0.751812045
50	21	38 3 234473245	2 461261582	4.642591017		1.547595131	8.894218374	5.504156335	6.988842035		44.71917858	40	43	3 405555469	1 372484296	0.692955758		0.875933022
		** **********			4.378740397					2		13					0.813633977	
50	22	24 4.816857917	3.925120382	2.984845388	2.086593185	4.209608188	6.669884086	7.833401879	7.096312183	2	5.094709202	11	27	10.77169837	2.708796132	1.098276328	0.195897241	4.186230541
50	23	20 2.14297974	4.190054689	3.812155697	1.41906863	2.391352153	7.869802816	8.372072262	6.067510587	4	43.09016134	15	16	11.17756634	0.805433707	0.565412873	1.346684769	3.547522768
50	24	31 4.960633072	1.196019062	2 7962161	4 731921176	1 472559348	6 614859676	7.357312899	7 525430083	- 1	14.12561953	13	8	3.811085084	1 645060427	1.125972885	1.164901487	3.78294258
50	25	26 4 791685845	4.473643251	4.717898663	1.045702889	2.632241387	6.733083496	8.500419697	6.426020554		34.56961741		19	11.14786933	1.448910184	0.121983346	1.397131352	3.234189138
		20 1.701000010								2		4						
50	26	18 3.537579167	2.807061516	3.107175133	2.063255231	4.968866326	5.717281751	8.312082944	6.083122009	4	5.202257551	10	15	5.246334233	2.128295039	0.225473419	0.621956079	1.167238991
50	27	39 4.358696134	3.261601074	4.028430994	4.853901701	1.612367001	7.142658771	8.825746028	8.324442128	1	56.46934369	5	24	4.595933498	3.136229048	1.628587758	0.656781268	0.93332539
50	28	25 2.368700183	3.926807099	1.611493427	4.150536158	2.931597991	5.334590372	7.520924753	7.940134864	1	18.82054552	19	14	3.482399144	1.183156481	0.435869715	0.562282854	2.740724422
50	29	31 4 11126209	4 900806321	4.129735408	3 614439222	2 620937074	5 961672182	5.178854392	6 911205123	2	25.33093415	4	1	1 772482343	3.060273984	0.918877757	0.674149901	1 473952976
				4.057353837		2.335953961	7 584440042		7.181317246	-					2 96760882	1 196390396		
50	30		1.592329118		3.237247065			7.673762645		4	21.31909034	8	22	2.541845218			1.17029804	2.738277486
51	1	17 4.907254157	2.033125279	2.616256669	3.92360178	4.214263412	6.217556753	5.191165731	7.825021117	4	33.9880195	7	40	11.86806366	4.995869782	1.553265002	0.733296187	2.612402409
51	2	18 1.440145224	1.455397035	2.325251557	2.684062324	1.54551111	7.568340779	8.515080566	6.826310017	2	11.24194353	2	35	10.68967923	2.200096371	0.68987363	1.030961876	1.950520916
51	3	36 3.673751188	1.003997775	3.35064324	4.137291304	4.987127895	5.090091417	8.247647242	8.518036444	3	12.91595491	12	6	6.333290684	0.647644188	1.799996778	0.191639608	1.870310391
51	4	34 3.232171445	2 053904807	1.599264087	4 408022345	2.631299402	6 265599738	5.303366327	7.02396322	3	48.00102285	7	37	1 624683131	4 763420847	2.093585379	0.748855223	1.817225884
	-		2.000001001		1.100022010		0.200000700			3		,		1.02 1000 101	1.700120017		0.1 10000220	
51	5	18 2.716262658	1.835581821	1.755499321	4.582298011	1.467910018	8.05370208	6.648058542	7.962525123	1	12.61530477	9	5	6.032459576	3.438471052	0.305480528	0.1196443	1.643475895
51	6	25 1.68949841	2.019931596	3.97604298	4.3774181	4.26875121	7.362532036	5.218303318	8.323022748	4	49.37317996	2	3	10.09578682	1.704860499	2.338122147	1.127769486	2.516190799
51	7	12 3.249606658	3.555760919	2.045550093	4.603425658	2.571254844	8.158257871	8.35734207	6.964327833	3	24.19995835	15	11	3.705974625	4.372033644	2.302880695	0.573790993	1.110466024
51	R	34 1.031526677	2 723988144	2 451945734	4 745992235	1.538971152	8 388339972	5 574521997	7.79316181	- 1	26.38572662	10	1	6 462835329	4 682198336	1 280980599	0.993545266	0.958593006
51		33 1.865819396	4 673328871	2 908464549	3.32446086	4 215771292	7 417165617	6 123782589	8 906239289	- ;	7 013461	3	2	9.762393584	1 938348425	2 038937864	0.100067828	3.865353565
	9									- 1		3						
51	10	14 3.441411336	4.270458551	4.307219196	3.91772803	1.22260797	5.298931267	7.415669344	8.074065295	4	48.90760287	1	39	2.074818978	1.953662075	2.179049345	0.605355283	4.587370205
51	11	31 4.470822738	3.268977959	1.471627129	4.746438861	1.074589301	6.091415809	5.612928518	7.999658871	2	5.577658488	8	21	1.211335738	1.979250918	0.436659236	0.15576799	1.943737816
51	12	25 1.95915784	4.419726292	3.518657227	1.860360232	3.570754622	8.816663816	5.954256767	7.156923175	1	19.48168234	4	11	9.599838089	1.495252526	2.128244345	0.236108129	2.351198752
51	13	14 2.298124704	1.149075458	4.537980953	1.651925407	2.221911755	7.933620024	5.449174435	7.657933849	1	3.372618564	19	2	1.091477759	4.013899867	2.302054837	1.471319689	3.701475148
51	14	30 1.716667024	4.789969892	1.12783894	1.72236921	3.405071128	5.540075444	7.031569149	7.138800231	,	38.0207086	19	14	11.60244384	0.982358139	1.805780261	0.158355793	1.532355212
										4								
51	15	25 4.450721666	2.632144143	1.785245462	4.160768027	1.314426304	6.009578453	8.162483804	8.381869159	2	31.03842687	3	15	3.316551694	2.187357017	1.213785905	0.85876163	1.508237122
51	16	32 4.376366697	4.036700863	2.521746916	3.113157337	4.471371035	7.242137101	6.158292217	8.000037832	3	23.53674904	3	17	6.064235698	2.031510574	1.316620028	0.274306207	4.78009434
51	17	35 2.994210498	4.081498971	1.786624702	4.035717937	3.972086413	6.662953463	5.695929212	8.553763423	3	9.48311044	12	18	4.585406772	4.718031227	1.234075119	1.367303707	1.451593506
51	18	12 2.213200689	2.608057523	2.579987863	3 130532767	4.110329749	7.335160884	8.252663662	7.206646138	2	47.94618068	9	21	11 94124484	4.804427814	0.264915434	1.377187511	2.221831194
51	19	29 2 288398049	2.606057523	1 772057588	2 16453022		5 498907354		7.200040136	3	19.36125881	3	- 1	11.94124464	4.827780341		0.886822841	
						4.586417939		5.084755236		4		8	8			2.358735396		4.77242418
51	20	33 3.537627894	4.980980412	1.883577973	2.837048005	4.519313754	6.224828322	5.601053432	8.077656705	3	40.98282467	18	48	4.246605449	2.834963258	1.201537834	1.031071506	0.684209256
51	21	10 1.362556696	2.958602667	2.869821159	3.981094937	1.056527252	6.621858456	8.455298726	6.177651805	3	11.89259303	15	38	10.61304035	0.716225782	0.503525517	0.332110675	3.899278892
51	22	25 2.004305585	2.87797423	3.55801328	2.097501145	1.188926741	5.124378326	5.516191444	8.617467985	4	46.45197741	4	46	4.369279359	4.419648314	2.299700868	0.38394715	0.854397156
51	23	20 1.525213023	4.101583587	3.795472979	1.662633126	3.2690499	6.959968773	6.757412266		- 7		10			2.343668004	2.364248588	0.632020404	2.919628357
									8.388063176	4	18.91740919	18		4.293759076				
	24	25 4.203215145	1.812183198	4.77920553	4.692610834	3.866829685	6.217138473	7.011451695	8.823282192	1	37.69909957	1	41	5.449848266	1.58390786	1.043227606	0.974132274	4.168440794
51	25	29 1.863097238	1.177833099	2.787327978	4.882423454	3.438365265	5.905451001	8.521123488	7.003287777	3	56.31142675	6	25	11.36996299	0.724446011	0.603930282	0.957259297	3.265821765
51 51	26	37 4.248999026	4.493735361	1.012200427	1.838973424	3.771805111	7.694480579	5.322020396	6.07650479	2	42.76451152	9	41	11.5073686	0.7942511	2.038403285	1.142928772	0.85643578
	20	39 2.613937728	3.504881915	2.343932656	3.793069017	3.054434437	6.317983367	6.205443158	6.741419668		51.82244451	2	24	7.094190573	4.566081126	1.839863539	0.626723892	1.400096397
51 51										- 1		3						
51 51 51	27					1.619143219	6.11047965	7.907972637	6.816892888	4	17.38054372	1	33	5.482692967	1.537432447	1.324168247	1.289681626	1.319962295
51 51 51 51	27 28	33 4.816360788	4.371692369	2.250845924	3.624199331													
51 51 51	27		4.371692369 1.856934357	2.250845924 3.22360047	2.0394891	1.405261866	8.904077624	6.848893733	8.149036251	1	59.15278574	0	14	9.589928874	2.375960522	1.691898747	0.651451163	2.585624767
51 51 51 51	27 28	33 4.816360788					8.904077624 6.609238292	6.848893733 8.139435906	8.149036251 8.599887784	1 2	59.15278574 12.44768383	0 13	14 12	9.589928874 9.488857087	2.375960522 4.215563572	1.691898747 0.808299036	0.651451163 1.171518962	2.585624767 1.850147766
51 51 51 51 51 51	27 28 29	33 4.816360788 22 2.684806636 25 4.357388472	1.856934357 2.763160558	3.22360047 3.821663271	2.0394891 1.432062816	1.405261866 4.344238485	6.609238292	8.139435906	8.599887784	1 2	12.44768383	0 13	12	9.488857087	4.215563572	0.808299036	1.171518962	1.850147766
51 51 51 51 51	27 28 29	33 4.816360788 22 2.684806636	1.856934357	3.22360047	2.0394891	1.405261866				1 2 1		0 13 8	12 0					

52	3	32 4.061744455	2.510014925	2.922060967	4.701230952	2.717057306	8.52213116	8.255862604	7.114639125	1	22.94977836	7	42	6.871763687	4.047671731	2.21067815	1.163459343	2.420035095
52	4	30 4.902973488	4.093463328	3.759801448	2.306562408	2.145023511	8.85166509	7.801924623	8.713091635	4	46.35810788	9	46	1.398185747	3.734488808	1.902190403	1.119454177	0.788591373
52	5	38 1.614171663	4 466983386	3 20338054	2 747025831	4 86529562	5.810940491	5 956653295	8.639134893	3	35.13712187	17	14	5.952097517	1.369211393	2.116575586	1.217568685	2 76803429
52	6	16 3 466368482	4 468930107	2.001296271	1.960307409	1.366122637	8 232539751	8.254132393	6.279375616	3	24 07047473	12	0	10 2330311	3 628069312	0.476552426	1.347927785	0.655452403
52	7	12 4.748244317	1.541816284	2.897362265	2 342439119	3.925167268	8.770838853	7.8912373	7.437367551	4	32.44488082	13	16	6.172142941	2 227956906	1.783061906	0.948230366	2.92152948
							6.998347583			4								
52	8	33 2.360467038	2.757397408	1.270105171	3.466627135	4.556017349		8.776732529	7.695575121	1	20.92780422	3	39	8.487202006	0.71221677	1.747092076	1.326838716	1.159360028
52	9	35 2.357571383	4.768600504	2.528285703	2.215582125	4.045307982	7.902171558	7.995642446	6.995846138	3	34.43272848	0	2	8.042777578	4.900219012	0.484288601	0.37282771	0.665030375
52	10	19 4.161050792	3.968741314	4.401958285	2.579305077	3.061025659	7.423854142	6.77304262	7.060485905	1	45.46901027	16	29	10.13796108	2.584508405	1.239809397	1.209798286	1.218244655
52	11	23 2.869098559	4.504321131	1.138966552	2.405918218	3.404348579	5.852372883	8.311010733	6.129626978	3	23.4136044	18	45	1.159731172	1.862410489	1.205799427	0.77411564	1.476006652
52	12	30 3.428425699	4.374162238	1.683262671	1.371695248	3.473664482	6.602940591	5.010785058	7.089438733	4	10.30210278	5	36	6.8896719	1.70963362	0.975893789	1.353037779	3.887376885
52	13	25 4.195336214	1.268978788	3.13538373	3.76281182	4.175205651	6.506263982	6.294904495	8.541551384	1	45.96384464	3	25	3.269803614	1.205280882	1.570862642	0.848439705	4.854542123
52	14	34 3.882265189	2.866884496	4.830355886	4.36263834	2.475468147	7.103306786	5.536000862	8.409357303	3	29.16171518	5	44	10.73125785	4.641949932	1.223419253	1.169231321	2.838281567
52	15	32 2.43168853	3.855044488	1.523857524	1.377041271	1.719641348	8.455871896	6.681045236	8.048031393	4	20.56431631	18	32	8.691277277	2.011095797	0.192064369	0.11763299	2.825601831
52	16	39 4.063018004	4.0199809	2.715358472	1.677323498	1.880384299	7.064910285	7.394614116	8.35893659	3	40.95929303	4	29	6.242833513	2.332217942	0.934188519	0.498522962	2.025734629
52	17	13 4.178043769	4.250675643	2.589079041	4.313958959	2.082662934	8.033825019	8.54587651	6.014320584	4	16.17083502	17	8	2.778552072	2.613438751	0.293711024	1.315588697	3.804480174
52	18	25 4.347169597	1.559370421	3.224015824	2.517445966	4.707697636	6.186720709	7.565995617	8.186496375	4	18.41484971	3	45	4.599023187	0.555928286	0.173458889	1.280043124	4.996395736
52	19	34 3.581245495	1.105012513	4.103622512	4.357132305	4.613593377	7.016646931	5.274587882	7.511191491	4	40.19970007	16	41	4.330778555	3.871600188	2.193135046	0.815298971	0.970786784
												10						
52	20	12 4.841858252	2.398056742	2.942273753	3.535355332	3.090073071	6.658729585	7.569141299	6.180896573	2	15.27924205	6	23	3.387526407	4.21578641	0.706447693	0.891387254	0.933093241
52	21	37 2.619013026	1.37947799	2.522683012	1.561225004	4.155386656	8.194826983	5.362123547	6.729980625	4	59.14491701	18	39	7.27740172	2.090730006	1.174141682	0.890270616	3.577974783
52	22	21 1.273098413	3.513902634	4.087041532	1.994101807	3.426826278	6.518384765	7.412257719	8.272597622	4	9.780145598	6	46	5.034932858	4.935727284	2.093887031	0.235155315	3.006661103
52	23	36 2.608006976	4.879031563	3.680445225	2.035444733	2.804838992	6.438565935	7.601552715	8.26982086	2	27.09878728	19	4	9.887909562	1.444873304	0.73104543	0.878311664	1.148852212
52	24	38 4.543663872	3.894807474	4.190549452	2.63215599	3.900305121	8.443057106	5.960777499	7.132344712	4	19.68625143	16	18	1.218114081	3.991146669	1.140605854	0.524741467	0.928735753
52	25	16 2.734792813	4.351889373	4.956598297	2.969114913	3.115924562	7.98597466	8.038626495	8.118689856	3	26.38473051	14	15	1.021280075	2.301903705	1.692598207	1.010026807	4.223642312
52	26	27 3.463931065	4.630444967	4.475937554	4.194645286	1.105028291	5.254122925	7.999478276	8.901514318	2	4.653639675	15	48	1.603449326	4.519673572	1.012286668	0.377981746	4.966502262
52	27	27 3.737254575	1.093723369	4.330147247	4.934818168	2.263569625	7.199971626	8.725707345	8.00839301	3	20.73727132	10	22	11.94311084	2.12973364	1.196890113	1.039142195	2.215616963
52	28	37 2.504658073	2.680242077	4.458288473	2.172408518	1.165322286	8.664921425	5.556747082	7.440756995	4	14.54528556	6	18	8.005048501	3.559351861	2.445928289	0.2106798	4.41926465
52	29	23 4.589049644	1.384817965	1.742212376	3.301240641	3.871837756	8.698758909	5.945596425	6.053140865	- 1	35.12457766	14	12	2.359715221	3.512879303	1.4823839	0.897309663	4.097353562
52	30	14 2.750512182	4.693767334	1.504076194	1.190249949	3.671637756	6.504583372	7.101714083	7.253450986	2	10.95793769	17	17	11.66260832	2.090856167	1.580283825	1.411402304	2.086959149
	30						6.148533557			2								3 920687665
53	1		1.677702228	3.178276152	2.500829112	2.968770582		5.03097189	6.507660501	1	3.861753832	2	35	10.41309952	2.121285332	0.233210707	1.466965432	
53	2	26 1.371320896	4.889251092	1.246521465	4.783208339	3.491140366	5.704858693	5.206537463	7.14114284	2	30.91511714	5	17	6.249591609	2.479581584	1.079409781	0.620677606	4.487863603
53	3	35 3.816036565	3.601320285	1.470226687	4.681623952	3.844978269	8.292521723	7.815610162	8.507322507	4	11.69726096	10	11	4.85641229	2.095029107	1.574483805	1.114597791	1.299955774
53	4	36 1.472479778	3.754227226	3.283583963	4.773259707	3.379620821	5.738554091	5.18032651	6.585495092	2	48.69268139	2	6	2.387676032	3.480442373	1.441756974	0.794430559	0.731814076
53	5	33 4.961763018	1.215001877	1.8364781	4.995404613	2.185121115	6.034935656	6.58189461	7.514520367	3	36.87493595	7	19	9.187585437	2.868931256	0.603891682	0.716056813	3.27760213
53	6	38 1.561439442	1.383071597	2.815420325	1.100751485	1.280416542	6.405468786	7.261850248	7.280359911	2	37.73329003	4	30	11.48147465	3.173291895	2.000674862	1.042120441	2.059395985
53	7	34 3.398405512	3.442239269	4.455186537	1.904986794	4.692942983	5.399017959	7.718709184	7.333737396	3	25.17692425	5	2	11.54257055	4.665465801	1.547005724	1.067553014	3.883159173
53	8	23 2.27751335	3.77582319	3.456339824	2.17087236	1.057342252	6.522004568	8.922401192	7.298720087	4	48.94228434	12	26	4.0428978	1.743081165	0.186216271	0.81817095	4.923411804
53	9	23 2.538802831	3.007517584	1.643999467	1.718378903	1 251655255	7 807521502	8.131028897	6.622984484	3	26.0006934	6	15	6.544298997	2.467333497	1.482906673	1.125393453	2 948859647
53	10	14 4.431351351	4 295587145	4 671992068	3.051320684	1.717646181	6 945082621	6.237178919	6.687277459	2	44 10390021	15	6	10.11191955	1.528933707	0.20121701	0.198435618	3 97376537
53	11	23 4.690464208	2.375312041	1.753675106	4.03078772	3.018265188	7.161524685	5.593762631	6.787921415	- 1	14.97945039	19	3	5.048738751	1.182381059	0.747793315	0.376988491	3 783969284
53	12	31 3.750308255	1.37480466	2 535557617	4.05076772	1 979645396	7 44493988	7 421476632	7 271671542	4	29.87617298	14	39	1 204168839	2 938927295	0.584730024	0.804807229	2 419041111
							8 566858684			4								
53	13	22 2.024745226	2.277777381	2.425820196	3.967522797	3.201661482	0.000000001	7.722336678	7.477852166	1	38.73788489	6	28	11.95844275	2.353623676	2.160636973	1.310585131	0.95562726
53	14	37 3.890815872	1.332543719	3.555934316	4.893591008	3.797752357	7.593950998	6.87077349	6.668524036	4	2.113837714	0	45	8.56977653	3.576988467	1.186368767	1.007704054	2.278607381
53	15	19 4.00618401	3.153594274	3.687533031	4.941223708	4.110544787	5.035369023	8.201927587	8.554900326	4	8.272080927	0	3	9.215352181	2.98701255	1.594264236	0.519234397	2.823580836
53	16	18 4.266152729	1.529025164	4.565244745	3.844266357	3.189503484	6.168780291	6.236987552	7.37963388	2	5.097639083	6	22	6.035750829	2.050493897	1.659278345	0.3202506	3.32976981
53	17	30 3.911669091	2.82222356	2.934654118	3.240700795	4.065322881	5.004713372	6.027469026	8.25852837	2	4.557289173	11	41	8.740734236	4.440374741	0.845825449	0.887914596	0.776936944
53	18	27 3.763382345	2.642709869	4.962834291	1.570940297	2.931143318	6.486478529	7.865178831	8.270170581	3	28.29244767	1	39	10.05525306	0.975471622	1.881640424	0.887305267	1.810101546
53	19	12 4.732102787	3.089485289	4.079050246	1.248769546	2.295480351	7.891723346	5.498417474	8.842490808	2	54.77243185	13	46	8.22040929	0.636271693	0.97471191	0.479245291	1.332106908
53	20	18 4.154729091	2.743216625	4.105812374	1.856289901	3.866484846	8.77006493	6.524397582	8.729834119	2	22.74769758	5	2	8.632396323	1.78130956	2.445477891	1.219478278	4.8372287
53	21	38 1.850166153	1.014701337	3 921653775	4.041804567	4 971862222	5 219471755	5 336928587	6 913138496	4	27.06180956	5	48	1 665481951	1 829302589	1 302905321	1 354882429	4 666394222
53	22	15 2 737169647	4 453473496	1.154544309	1 923458067	4 692322493	8 709035551	5 503462387	6.076456572	2	29 7904417	q	10	7 202708891	3.000812654	0.183626551	0.975118018	4 703819507
53	23	31 3.891230163	3 756008882	2 984708014	3 526401573	1 182924485	7 460255039	5.814148248	8 73933352	4	0.789778989	3	15	2 470663809	2 111166303	2 411650054	0.662306778	3.748916411
53	24	24 3.775141011	4.950754466	2.914572075	1.289183246	3.157750779	7.667189492	8.602316095	8.71779561	4	18.89641394	3	10	6.619222963	4.513160121	1.62881109	1.282300778	2.327422947
53	25	29 1.917428658	2.353989121	2.914572075	2 489870062	2 820705379	8.367200732	5.267437506	8 994737043	4	59 43812575	19	23	8.728761992	3.282578974	2 124094917	1.262300723	2.327422947
										1								
53	26	29 1.263826868	3.653658839	2.941510318	3.455442233	4.289386321	8.716025945	6.706584188	7.43388746	2	3.333583551	6	34	10.43681479	1.567947148	0.299463195	0.803844206	4.181346637
53	27	24 3.079995567	3.332138314	4.691250421	2.097182135	2.826540867	8.988091194	8.608354596	8.980812039	3	59.21721969	0	20	6.092260618	2.89823494	0.538857887	0.593795015	4.495255347
53	28	17 1.746300554	4.616115979	3.296378737	3.929619941	1.20781013	8.500196651	7.097611805	7.482587777	1	51.8469277	5	44	3.275780225	2.047150839	0.66564357	0.100041356	1.12222455
53	29	15 3.52313709	3.079675364	3.148146152	3.475772652	4.596485834	7.667043254	8.367553699	7.871397348	2	36.87774458	13	43	3.690752927	2.594958412	1.2885636	0.858850787	4.543569185
53	30	12 1.951389316	2.547623859	3.579933411	1.057109124	4.749876456	6.529438652	8.602736084	7.393585897	3	2.082877197	0	49	10.7979262	2.716344868	0.643356203	1.264972497	2.994574915
54	1	35 4.585294575	1.784386689	1.095546977	3.006538959	2.004020992	6.109061173	7.152918425	7.759782599	1	34.4850937	15	5	8.120800766	3.208777681	0.854618679	0.420378047	4.628316269
54	2	27 2.609640832	1.516932745	1.43451846	4.169403114	3.248871574	8.901316053	6.843600342	6.277346571	4	54.05193499	1	24	1.0418441	1.535252137	1.336635357	1.0250063	0.758838692
54	3	20 1.718706206	2.581074959	2.107184861	4.875109158	2.279215023	6.071958839	5.625773606	6.443648896	1	53.37412372	2	44	9.099310009	1.075687492	2.152044177	0.775702913	4.726693146
54	4	13 4.986397355	1.610182092	1.313304601	4.397003127	3.200084033	8.805193619	8.537865834	8.735302713	4	41.81514241	16	31	9.449385421	1.899232038	0.46360148	1.275103608	3.412252059
54	5	15 2 190275297	4 57883224	1.307485431	4 994768851	3.325744056	6 960778004	5 636895244	8.609860556	4	55.64997818	11	31	6.214909933	0.831923551	1.363399772	0.652907726	4 689975065
54	9	22 2.773188048	2.795606802	3.156680716	4 288866097	4.06087455	7.280603874	8.199683425	8.807822001		18.70248597	13	6	7.688784374	2.703961208	2.198449887	0.052507720	4.574886081
54	7	22 2.773188048	1.701520098	4 241690447	4.288866097 2.160276213	1.177295532	7.280603874	7 131895265	7 615042573	- 1	41.17975494	13	48	5.882066573	1.685966836	1.163775469	0.253668033	4.574886081
54 54	/		1.701520098	4.241690447 2.558902212			7.296075971 8.459391139			1					2.041736069			1.93030537 4.823371111
	8				1.002205904	4.007154985		6.035010951	8.505017044	2	33.9576171	3	11	5.795210365		1.497194752	1.157316322	
54	9	28 3.149816512	3.986178305	3.011792537	2.383871139	4.908829691	6.511620282	6.010105498	7.372265354	3	53.68553623	3	27	5.695085996	3.495670916	2.098475755	1.384295452	4.78691039
54	10	23 2.113912322	2.470478834	3.440740949	1.194624151	4.600692475	6.367048719	6.157565712	7.714224576	1	51.71311204	16	33	6.665522672	0.937692242	0.130393389	1.37257884	2.614554337
54	11	34 4.86574871	4.835021609	3.378689688	2.955789419	4.388418243	8.880810057	7.624187015	8.051529976	2	24.42555695	13	35	8.353278929	4.314097214	0.937425711	1.393170804	2.557146603
54	12	17 1.723522624	3.617711433	2.473827064	3.718982539	3.947234983	7.182721764	7.761449832	6.227924669	2	17.82230521	14	7	6.722779278	3.93758349	0.684487341	0.328033075	0.57781051
54	13	19 3.351715009	2.290470709	1.75108759	4.881946201	1.368313551	7.611214481	5.966218671	7.747893981	3	1.524455101	19	0	5.204994116	4.865123695	1.062627068	1.266990666	2.265121567
54	14	34 2.960163823	1.132322919	3.212456192	4.591112357	3.328524723	6.672083258	6.943855349	8.761086889	1	13.74064164	8	32	10.15670227	2.084823393	1.992236851	0.648305702	3.048795661
				4.221529854	4.324702649	3.400250721	7.458403558	6.975981748	8.281767936	1	8.997261228	15	30	7.313703184	3.521962794	0.31579936	1.364208778	3.437068787
54	15	38 3.768071177	3.681781534															

54	16	11 2 769917835	4 543398129	3 891179041	1 932036464	3.188355161	7 753417807	6.324876171	6 94535381	2	31.46048019	٥	5	4 464854981	1.585138537	2.000972552	1 414530561	1 85599807
													45					
54	17	15 3.268121366	4.653569143	4.449766324	1.311363051	1.124822084	5.978347563	8.205325045	8.726811924	4	20.22055907	8		3.564445185	1.499877843	1.594787411	0.157260627	0.9904225
54	18	24 3.138877911	3.454150312	4.751170547	3.911325112	4.571802874	8.555045859	8.770877647	6.864804408	3	44.90565205	2	18	8.440249834	1.35760306	1.165997139	0.395241464	4.495151206
54	19	20 3.610292805	3.127402315	4.422332541	4.106613486	1.399526553	7.91999039	6.978343728	7.907691157	1	44.72464244	8	0	7.984630316	2.822728793	0.856770617	0.366159552	4.164516
54	20	30 2.481681468	1.004005902	2.978088483	3.682700591	3.727874051	8.81575828	5.49339484	7.158330459	1	35.23293527	7	35	10.67629014	2.538383148	0.1958135	1.193944092	2.211403914
54	21	10 1 901957579	3.229472294	2.662602021	4.476824374	3.047639273	7.861607558	5.99297193	6.014898261	2	13.72987766	13	28	4.97171332	2.222148339	0.763364264	0.387681618	3.674797138
										2		13	20					
54	22	35 2.704390121	1.512004375	3.613894849	3.088694876	4.903225503	5.539164746	5.552770088	8.247987737	3	10.57899863	6	1	4.897537959	4.434475782	1.57111251	0.687642596	4.816948806
54	23	29 1.738734036	2.598498821	3.193708252	1.113376723	1.221041468	5.835673998	8.507990217	8.294490803	2	16.66425526	1	14	6.761975914	2.471154704	0.109067496	1.426271164	0.608243098
54	24	29 1.302292335	2.001090481	2.416184304	1.063361234	1.59741265	7.164174594	6.739375809	7.992330993	4	31.08499012	18	43	3.480282034	3.255366095	0.206835719	1.440813881	3.93847923
54	25	32 2 711255559	1.02676203	1 759393762	2.361197078	2 522240565	6 278256459	7.183358322	8 091904014		31 95858476	19	31	4 203869369	2 843098137	0.82011216	1 39110266	4.579028347
										-		19						
54	26	25 2.330685143	3.541405472	3.714045641	2.489198461	1.106258975	8.565256505	8.027746852	7.947022429	3	47.50582342	2	48	8.297205524	2.7602034	0.292306079	0.42341513	3.534579233
54	27	27 2.165266959	1.412844555	1.893618542	1.586630689	3.230879097	6.866280399	6.139247286	7.05019347	4	55.21661824	14	48	3.237123255	4.140092886	2.147524294	1.007584351	4.438677849
54	28	14 4.810729544	4.559763396	1.311232702	3.314500301	3.015312137	7.38984831	8.808531494	7.92853073	1	59.37529072	11	45	2.564982641	3.797385857	2.364786463	1.472664462	0.935131196
54	29	36 3 255455104	3.333449716	2 187245955	4 701444104	4 739559272	7.02600084	8 114351476	6 158453576	4	33 52920071	6	15	3 13890397	1 835288941	2.174793036	1.484225752	4 923182514
54	30	18 1.320253379	4 704883217	4 089978221	3 03545258	1.682403111	7 194555294	8 995450283	8.638157222		58 88744086	2	16	4 782112639	4 609719741	1 913298028	0.594795991	4 128813748
	30									- 1		3						
55	1	35 4.315298251	2.88681681	4.937086609	3.279019821	4.759693628	5.836199988	5.239808554	7.807003892	1	56.5509467	11	11	7.831194182	4.917006351	0.869982156	0.944871882	0.968115352
55	2	35 2.759531712	2.1530663	3.160970252	1.974070296	4.646160813	8.963410329	7.50280184	8.471662408	1	15.31637798	15	36	4.222315377	1.452010394	1.43069064	0.796025454	4.102718086
55	3	21 3.614735821	4.599802873	4.75778944	2.876892015	2.493012362	7.309382013	5.665519091	8.760211432	4	34.37737547	16	4	3.112319487	3.341083882	0.741516456	0.997635247	1.362476085
55	4	25 2.845391504	2.010993356	4.94911289	3.891810694	2.745237346	7.081720287	6.046914117	6.967627306	2	8.156479767	14	q	6.170996275	3.964331113	2.35751461	1.039528436	4.974939588
55		11 2.420679024	2.835832263	3.484636861	4.29612587	3.066770041	6.235573318	8.885402622	7.812136603		41.17396667	19	14	11.87814562	3.116145039	0.310456844	0.295053057	2.883821486
	5									- 1		19						
55	6	15 2.747444095	4.850102253	2.61629822	4.483784351	1.625334765	5.417859608	6.161353165	7.319596732	3	34.98461266	8	10	1.498743986	4.193529812	1.738319913	0.967895964	3.811672353
55	7	12 3.984407296	2.892079876	2.912482387	3.197947941	1.828750566	6.703504398	8.732459122	6.26201482	3	8.425243115	4	24	3.384111955	1.28840523	2.496991918	1.142564039	4.723102171
55	8	14 3.698276235	2.706510512	2.1558386	4.097389936	2.310502409	6.30332659	5.411139414	7.222910707	4	2.98580159	12	0	11.76902382	2.130886305	0.662912728	0.607324878	3.474819009
55	q	18 1.655349101	1.801057417	1.927910383	4.5639207	1.387309234	7.058179151	6.859006018	6.293287473	- 1	53.95865697	16	30	7.744026542	3.248368962	0.277983104	0.446490024	0.643241726
55	10	39 1.805337002	3.566747609	4.268529784	2.001560215	2.5197352	7.258750276	6.569248724	8.291643789		1.931644866	4	13	2.872025807	4.137100866	2.221528852	0.583400271	4.211954127
										4		1						
55	11	32 2.74153552	1.148774565	2.484815515	1.502951173	1.383828897	5.934917201	8.14868008	7.435600936	2	13.05889942	16	20	7.997379965	1.783678111	2.223592676	0.344365246	1.389699874
55	12	23 2.787490793	4.506952735	3.842286543	1.817641242	1.17206826	7.029785019	5.016261395	7.416471121	2	16.76563076	14	9	8.375010107	2.076893823	1.355378826	0.828010868	0.611952078
55	13	36 4.146423372	4.393180933	3.307435903	2.196023796	3.284752884	8.192432794	8.387802101	6.269391756	2	24.14049346	10	7	11.16376258	4.281690674	2.333816051	0.625762427	3.649178947
55	14	21 4.277815663	3.631976074	2.262524938	2.254740338	1.740583602	6.495453123	5.863923925	8.941566945	2	54.16704842	2	49	8.242662422	1.340749388	1.291137027	0.206534597	1.106926649
										2		-						
55	15	25 1.653796989	1.636779062	2.603668725	2.524084504	3.142307399	7.572683001	8.983586462	7.759293836	3	6.452477835	14	16	5.985761775	4.200235994	1.847745597	0.94041455	1.517599368
55	16	14 4.07215583	1.649768343	4.731435962	1.144314888	2.00267016	7.588192642	6.977720106	8.791827042	1	56.59022074	18	27	4.537538678	1.04302155	1.527391077	0.841815373	2.198196558
55	17	33 4.687790809	3.802702114	4.375559413	2.359510059	4.39370459	8.997631736	8.820385792	8.000642895	4	59.37073513	8	48	8.871866847	2.968810075	0.763028451	0.554983803	0.686332336
55	18	17 2.502803838	1.536011556	3.06061877	3.98654581	1.884305781	6.791659448	7.242508269	8.239988544	2	18.07446286	19	2	6.061576167	4.660806604	0.451893012	0.274839056	3.16046819
												19						
55	19	12 3.490951289	3.155605912	2.532084233	4.233095114	1.846920028	7.572005742	7.110072888	6.903692675	4	52.56010185	8	36	1.24622524	4.834247292	0.724923829	1.015690591	4.385863214
55	20	17 3.432214846	3.817154607	2.378803625	1.428186638	2.029326268	5.841105353	7.231673868	7.65672592	3	39.10673742	14	0	4.646132905	0.865768643	1.083640824	0.737031011	1.223116975
55	21	16 2.618307489	3.724046507	2.868767451	3.437984392	1.747758751	7.711164824	6.673924	8.680300237	4	25.09448948	18	33	2.148571058	2.344930416	2.114270287	0.10983926	4.435020599
55	22	29 1.007568999	4.945834337	2.325438809	3.470026123	3.534340898	7.95838255	8.924132084	6.748752809	1	57.56361935	6	27	7.384943265	3.725429556	1.190790942	0.703569912	1.836456721
55	23	11 3.19199104	3.390646966	3.366053655	2.636306579	2.35676498	5.818284994	7.523085096	7.236183273	3	51.28566171	2	10	8.774500528	3.973590573	1.736042207	1.101805034	1.869045582
										3		3						
55	24	23 3.382387244	3.250269143	3.195731524	2.042123238	4.858831624	5.386796158	8.043799357	7.08045782	2	48.45960639	7	9	10.91376998	2.347096152	1.788664035	1.483936281	2.861178734
55	25	24 4.211332047	1.803843355	4.988867167	1.741568171	3.735767762	7.246141212	5.280623633	7.765205624	3	52.26240852	8	15	9.748092149	2.892654718	2.081817157	0.174777907	4.270057462
55	26	14 3.84806103	3.335981657	2.598021977	3.099337618	2.239004728	5.83092739	7.736921542	7.241442624	1	19.21355866	7	48	9.453776243	0.685278813	2.366541861	1.090022375	1.259255644
55	27	16 3.43102718	3.429573248	4.287404336	2.33658916	3.11319482	5.069726642	8.272836161	8.833306548	- 1	38.20052923	4	31	10.81167926	2.870799946	2.425916002	0.366542907	4.942259838
55	28	12 4.528099694	2.830467763	2.403687927	4.384473874	4.820489722						11	4	8.368866756	0.589741418		0.535951972	
							5.475730343	8.984525565	7.432791017	- 1	25.22554637		- 1			2.182587951		3.039798649
55	29	20 4.922908121	4.656833786	3.680120792	2.019107014	2.337820834	5.38707631	7.780346115	6.175421506	2	18.89036686	17	1	2.411202127	0.875356762	0.913550245	0.724007648	3.647823181
55	30	26 4.198376199	4.707264165	3.074596939	2.777377813	3.635096227	6.483748946	7.538202184	8.47153024	3	41.18846761	1	37	10.39396062	1.956951531	0.666082225	0.31278907	3.077708456
56	1	30 3.519339395	2.485677618	1.107633285	4.068357896	3.864638589	5.287772962	8.154218786	8.77862619	2	37.482161	16	11	10.97659966	3.11245249	1.818120855	0.992583988	4.806220273
56	2	12 3.558832554	1.376401438	2.675566268	4 163999588	2.190319466	6.368182956	5.801761746	6.478784712	2	36.74549824	5	43	4.308173511	3.053663038	1.649946968	0.73690807	2.906398911
56	2		2.12204571	4 255841465	4.555426132	4 202701685	5.097733515	8.334342152		2	53.39222027	-	8		1.301562825	2.000223523		3.636028522
	3								8.114016155	3		5	-	6.224419315			0.931806988	
56	4	13 4.827483872	4.658464748	4.522116303	1.948889669	1.250871529	6.406986945	7.241496188	7.36805023	4	31.53595421	0	24	5.621827094	3.130621438	1.069392303	0.229937173	3.739289022
56	5	38 3.775452789	4.224793237	1.789130332	2.15003658	2.309780245	6.291488929	7.174702841	6.245932212	4	19.28689815	9	1	10.18307619	1.566195572	2.227037036	0.714327393	3.466720619
56	6	37 3.650635112	3.972081013	2.35141038	4.717362977	4.046901176	8.966162123	6.628389132	7.98290256	4	20.25527041	1	21	9.163701692	1.446680544	2.327437019	0.456166304	2.116938762
56	7	24 4 604167322	4 502699547	3 101389182	4 916193007	4 454308285	7.055672275	7 480603392	8 146740124		45 13196425	n	40	8 637294285	1 332680357	1.181761014	0.503979368	2.339514677
56		21 1.001101022	1.002000011			1.101000200	1.000012210		************			0	-10		2 29293381			
	8	20 1.532616682	3.974007753	1.233650084	1.166661416	3.564913253	5.916331959	6.107899847	8.533981333	2	43.68191386	2	14	7.479674083		1.561655687	0.586314317	3.185067235
56	9	11 2.568340765	3.416048032	3.733618713	4.795341359	4.734563481	7.452626148	8.453617959	8.519229851	2	31.61214072	15	9	9.086855679	2.942500727	1.948317997	1.467407349	0.838317864
56	10	17 1.802351096	4.840193872	4.530744255	2.63760961	3.135116075	6.829662258	5.872679892	7.857312591	1	6.672853894	18	33	6.080324701	2.795202945	1.182871473	1.314797425	2.602804383
56	11	23 1.566172145	3.996537101	1.244589856	2.058228618	4.800732421	8.893349177	8.234346403	7.00170036	3	29.44916683	10	15	7.614802292	2.730404064	1.159332276	0.716134568	3.727785011
56	12	31 2.218154266	3.117961781	4.209434113	1 107448901	1.95243214	8 745768989	7.355933565	6.359438068	2	4.433100322	12	7	3.979813646	2.994172497	0.806512289	0.173689838	3.970398202
						4 674557857	7 487238007			- 2					0.658526402			
56	13	34 1.306796778	1.529630076	4.834237182	4.255030018	1.01 1001 001	1.101200001	5.237396422	7.18779557	2	56.68987181	19	26	11.95278355	0.000020102	1.037855531	1.244057676	4.69766364
56	14	23 2.07065808	4.84865391	2.794602388	1.077966017	3.069721711	8.416268767	6.789850044	7.374785627	2	40.38291588	2	13	1.292934828	1.958829055	0.804708039	1.016582577	2.153893729
56	15	20 3.589702354	4.347641843	2.832348878	2.131476047	2.706370297	6.383284795	7.152373353	8.735981116	2	10.39923708	11	18	11.63212695	2.121521518	1.067680761	0.602406845	2.17883102
56	16	28 2.707035637	4.432195844	3.140346694	1.089698345	3.901927532	7.593762986	7.370347223	6.084909964	4	44.583033	10	23	8.473089651	2.588156071	0.332876814	0.752356997	1.850728471
56	17	29 4.649763403	1.161132693	3.282354831	2.60979523	3 61045985	6.68041957	6.053270763	6.25677716	,	36.48692004	13	9	2.115406306	3.726751355	1.143175437	0.33313609	1.46295616
		20 1.010700100				0.01010000				- 2		10	-					
56	18	36 2.510988778	2.025320956	1.009989193	3.589978132	3.382730098	8.058815649	6.442731301	8.129070064	3	4.761334768	4	11	7.135063928	2.117934358	1.333337541	1.309832978	3.88767656
56	19	31 2.165845187	2.985557394	1.367929442	4.502341402	2.349746725	5.193135581	8.195028474	8.840676676	3	29.25777235	2	14	11.00239917	1.989228899	1.624548876	0.593448216	1.635288614
56	20	17 1.348684188	2.474743533	1.869390792	3.898099762	3.909105546	7.499565888	6.285594912	6.532103567	2	38.49334835	18	3	4.078308768	2.745481768	0.788784295	0.612410685	1.306560997
56	21	25 4.018937208	3.398042666	2.541449789	1.837904864	1.75351809	8.648102303	7.849035709	6.204215794	4	29.4757006	19	23	9.996755928	1.415231383	1.85466121	1.126540419	1.507445608
	22	10 3 118856537	4 605823325	1.978588719	3.011778947	4 572146489	7 813624649	5.830743639	8 625669538		7 202621905	0	12	9.583088609	2.336835768	0.319727005	1.267262467	0.952149537
EC										2		U						
56	23	12 1.189343533	4.829881462	3.406824455	1.762336613	2.130839035	6.738388809	8.220889248	8.32132686	2	27.49730001	7	14	7.484616334	1.151807251	2.432367727	0.334531533	2.239980665
56 56		22 2.135503422	1.141925519	1.638417256	1.151872795	3.230043454	6.915605667	7.289356461	7.452749866	3	3.264836099	11	21	4.635191793	1.151334079	1.177171237	1.333282427	2.562379916
	24	22 2.100000422							7 019123215				19	6 961191435	3 161468877	1.503319982	0.799368016	2 902847118
56	24 25	33 4.870061212	4.588932619	1.737937067	4.646616204	4.222239068	8.20849919	5.393437496	7.019123215	2	6.532201853	3						
56 56 56	25	33 4.870061212								2								
56 56 56 56	25 26	33 4.870061212 36 1.234195457	2.50142861	1.871498323	2.849926512	1.815939288	8.986136062	8.982150253	7.246274375	1	35.02457912	17	2	1.70150874	3.818440483	2.18862052	0.135227503	2.962570365
56 56 56	25	33 4.870061212								1 4								

56	29	13 1.873837251	3.741600361	2.309058503	3 800678398	2 152448669	5 965636914	8 141042903	6.588524767	3	19.65078938	6	45	4 493765156	4 123643943	0.443038235	1 292004517	4 786989718
56	30	22 1.191925598	2.00752754	4.309460376	1.745459584	1.711221031	6.175126703	5.25598065	7.4895917	4	6.387154202	18	6	9.624240395	1.892724582	0.504007686	1.002595839	3.998075003
	30												-					
57	1	39 2.871054749	3.004179877	3.299255161	1.266549158	2.185178467	8.452968126	8.236253792	6.495649202	1	57.8831135	17	45	7.469673097	2.595639526	1.005801675	1.463381837	3.564440177
57	2	11 4.690118713	4.652602781	1.867524345	2.813489592	3.982841918	8.987500352	7.174123154	6.248963569	3	3.820462595	2	29	11.96056439	2.873137212	0.185054969	0.450686185	0.782934659
57	3	12 4.945992758	4.748960834	2.429633821	4.400726199	4.614311131	7.223179635	7.841377795	6.130584445	3	19.43678883	8	45	2.485159366	2.443379279	2.325465317	0.545849198	3.43039484
57	4	28 4.159135612	4.79008378	3.655239565	3.684517716	3.956248636	5.968894638	6.626798733	6.899044014	4	2.395670088	0	45	4.127572152	3.267164403	1.932221438	0.933347938	1.030738363
57	5	27 2.396755392	4 802482802	2 086601883	1 124012723	2 886524211	5 57845516	6.684735217	8 770240813	4	18 00109339	16	43	4 902820715	2 414566983	1 043381088	0.232123022	4 75538297
57	6	37 4.21097999	4.911685141	1.76639741	3 701792213	2.68323984	5.108717564	7.310476429	6.38336816	2	37.4714125	2	36	7.924923446	1.270407802	1.99859801	1.013392782	2.161050172
57	7	29 2.398222825	3.991674364	2.984277189	1.542187762	3.265530218	5.524216374	8.389493606	7.942794951	2	26.99407724	19	31	6.746885976	4.444390129	1.847581927	1.119295568	1.588050838
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57	8	25 3.575317794	1.420194261	1.341530669	2.653724558	4.015392784	6.191459754	7.808304465	7.994418512	1	49.32788726	11	29	2.025383099	1.486192731	2.049257088	0.162783118	3.922250318
57	9	20 4.789694163	1.391467067	4.658305673	4.694228967	4.250497071	8.046288433	7.800392319	8.535414716	3	8.467701699	15	5	8.178495586	4.538343051	0.209711142	0.212046611	3.156652205
57	10	20 4.439827036	1.96270121	1.347667076	2.943067217	2.823157347	6.875848703	5.533230955	8.920125269	3	35.26488373	15	32	9.447456491	1.778697143	2.223903874	0.503202206	4.466640504
57	11	13 4.19763517	2.280424143	1.781567278	2.66985508	2.50458895	5.672323086	6.820238844	6.932167705	1	29.85980919	17	18	3.700125141	2.976683388	2.22223573	1.200025298	4.29299459
57	12	17 4.91305699	1.506325707	3.506749507	3.889366627	1.408106563	5.714764333	5.242032012	7.223142056	2	0.583152264	4	39	11.78427802	4.311689008	1.438948066	0.436975208	1.378313648
57	13	17 4.91303099	2.210248166	4.55915173	3.359197083	3.411335381	7.037820784	7.418453214	7.988839061	3	14.89114273	12	13	9.402367661	3.000315294	1.652568623	0.521111876	4.805147433
										3			13					
57	14	21 1.077791585	4.944228552	2.763219927	4.272704405	1.213029573	5.772384401	5.75742068	8.373243155	2	3.792094339	13	1	5.864082439	2.472706815	1.993769231	0.772778499	3.45842038
57	15	22 4.346067897	3.411271932	3.899653361	1.319842549	4.041231356	6.77031429	8.486918279	6.644855339	4	44.63817424	3	37	5.1647843	2.566102477	1.562281551	1.486682642	3.381004364
57	16	14 4.045026964	3.88185885	2.155856497	4.300123183	4.730606635	7.513166543	8.821962791	8.566393941	3	2.459304395	11	5	10.61479361	1.362549737	2.373686202	0.713750394	4.416007892
57	17	16 4.954580381	1.629318865	1.691266249	2.274107163	3.791837964	6.099924946	6.962894733	6.422528337	4	38.219016	9	0	4.050605921	4.137093865	1.919329195	0.433854134	1.297203475
57	18	12 2.624940922	3.195482394	1.832259571	3.922462888	3.515607584	7.053532814	7.361139677	6.651261156		30.96756283	7	14	4.907960719	3.620585012	1.339894908	0.790409112	3.927222549
57	19	32 3.478279205	2.752339116	2.807941506	1.71736161	2.867816824	5.231175804	7.71282908	8.503697311	4	12.18762557	7	- 17	11.17065337	1.658733027	2.182872285	1.309105474	4.282244426
										- 1		- 1	0					
57	20	28 3.615591548	1.000982489	2.556158117	1.298695023	2.462368939	8.766970053	6.848676246	6.362163691	3	57.54613279	15	10	2.442484468	1.834271397	1.726429638	0.852107341	2.499975026
57	21	33 4.74561512	4.673787182	3.448039609	3.935788343	1.865756195	5.556822378	5.266999568	6.995737108	2	16.85825987	16	32	3.316828814	4.924586541	2.394136683	0.607525414	2.566168725
57	22	19 1.694044489	3.507645877	2.55541105	3.900750826	2.012688616	6.910731	6.632724422	6.49642126	3	21.36261223	16	17	1.016439906	0.513735719	2.239449744	1.342358666	2.263220633
57	23	29 1.014288145	4.617805658	1.175426218	4.577030921	2.734173901	7.170095932	5.423438169	7.42614085	1	25.84851948	9	22	6.510860014	3.560698033	2.333852003	1.104262652	1.89353327
57	24	29 4.239003291	2.500422962	2.877324483	1.999720248	3.794213021	7.78775573	8.008434195	6.001053135	4	1.154817452	15	27	1.351047189	2.368000997	0.899002889	1.171911201	0.818803792
57	25	31 1.256465516	4.730152841	2.249795361	3.272940209	2.991129116	5.275042809	5.647527666	6.600463274	2	36.50019196	16	42	6.135524807	2.076501691	1.282650389	1.121270439	1.605227241
												10						
57	26	21 3.488928279	2.412078665	1.089153954	3.631245856	4.022141896	7.630910476	7.114357763	8.09569214	4	10.98636701	6	32	6.163293176	2.983423181	1.117300427	0.869332755	2.084653408
57	27	28 4.959005912	3.273201656	4.778666458	1.084128648	1.781176353	5.958771194	8.632589853	7.464466994	4	8.17021796	5	0	1.713849778	3.590349077	2.334426687	1.224814326	3.347805845
57	28	27 4.566940052	4.854961155	1.822323464	1.708212513	2.933151694	5.639610509	5.85742862	6.879872887	3	2.784823226	7	11	2.252157789	2.107655431	0.824802968	0.968674264	4.618250251
57	29	24 4.779035085	4.555764537	3.899156082	4.470345571	3.837059111	6.155928811	5.592464214	8.441446565	1	17.06633103	9	17	3.706203343	2.029434695	1.146515286	0.223786025	2.825613096
57	30	37 2.272542639	4 172789573	3.149034691	4.9778901	4 578942452	5.389639651	7.490855865	8.055983469	2	38.67713471	3	24	9 788083383	2 638983701	1.027877107	0.657882202	2.524090972
58	4	32 1.813772841	4.059968589	3.162806876	4.984743083	2.20851032	6.318224553	6.511507848	7.179451657	2	24.20064535		11	7.463598745	2.624763017	0.966001855	0.694505919	2.721217703
	1											10						
58	2	15 1.869581865	1.005516994	1.499959935	3.298703355	3.383064309	8.020358728	8.832007406	8.558745477	1	50.65982692	13	19	2.929956726	1.724472968	2.361899099	1.277305845	4.640637512
58	3	37 3.204285336	3.444601442	2.73519456	1.686812235	1.32152267	6.75481821	5.480899998	7.762625533	4	42.58506181	14	18	9.879655863	0.71328349	0.875862925	0.35337495	4.38299528
58	4	15 1.543014106	3.858630118	4.342689475	1.324727278	3.620224895	7.212330183	7.562383896	6.587893299	2	14.21429365	1	31	2.736911566	2.870842831	2.418448237	0.204646414	0.855280973
58	5	34 4.211728367	1.272238242	3.91030424	4.674033157	3.447566115	7.392260418	7.879100574	7.192138088	1	0.427606809	1	6	6.761480494	3.416470363	1.694463171	1.18904535	0.800039509
58	6	37 4.611394102	3.222992753	4.521418321	2.124635086	2.560294783	6.013200902	6.576886846	7.87903721	1	32.70159369	14	2	7.294710326	0.574136691	0.725684395	1.347065216	1.455658747
58	7	25 4.831370134	4 360414516	3.008857775	2 399846009	4 453573907	8 759345768	8.992454708	8.099590878	4	49.98788761	2	43	9.172797535	0.627995648	1.692226489	1.129862675	1.145091878
58		37 4 883157762	3 11922849	1 883267209	3 132846989	1.856114438	5 597471209	6.996311288	7 230514521	3	18.20744131	17	8	8 130920262	3 918326288	1.601517652	1.017281395	1 437483429
58	0	24 2.118708649	1 204940878	4.592570624	1 890093595	2 242084648	7 774017079	5.215666607	7 677285411		37.60744063	2	36	5 914166704	4.038868859	1.401037188	1.032839288	1.99021397
- 00	9									3		-						
58	10	28 1.026218077	3.603049271	2.785851276	1.342684401	1.6869071	6.576033077	7.960466221	8.552231431	1	6.733289599	11	34	7.387893363	3.325678702	1.022878546	0.892198451	3.075758818
58	11	20 4.251735009	3.164572952	3.556664542	4.833787629	1.084335295	8.063668825	5.158955156	6.667726527	1	48.94185508	10	38	10.43835961	2.616347675	1.559093683	1.290074763	2.327595423
58	12	35 2.44748752	4.658412514	3.807634178	4.252829493	3.252948865	5.957807179	6.58154656	6.675940768	3	38.63043876	5	38	2.863414109	0.54573217	2.264727596	0.156951913	0.536388986
58	13	23 4.1663013	1.912236813	3.867977327	3.54031181	1.859079652	8.52434056	8.646214416	6.959791434	1	9.591966644	2	5	1.920632718	3.412794501	0.85438459	0.41794093	1.864360078
58	14	26 2 191488915	1 921871655	2 702131934	2 954715024	4 936845146	8 220714607	6 143639306	6 752958934	2	36 02151415	0	13	7 652965717	2 872076139	0.778111058	1 271959701	3 637520013
58	15	15 2 149487386	2 688858385	1 869557818	4 488258435	4 218128637	5.73304019	7 788411141	7 040416486	2	50 46269152	14	42	8 622506949	3 420541326	1 784540297	1.068925393	3 356157501
58	16	18 2 671456703	4 428093196	2 728098018	2 261824426	3 705615704	7 746882586	8 604651957	6 200412272	- 4	55 11929449	14	11	10 19299531	4 446782208	2 098707739	1.398586716	3.372391121
										- '		14						
58	17	36 1.644160095	2.753307122	1.862753581	1.752414275	1.887547598	7.053411765	6.821787337	8.921298477	1	11.82504598	7	38	7.483709028	3.782910084	1.282576535	0.69295443	2.604806486
58	18	22 4.040281523	1.061235868	2.502120243	2.729245553	4.472259953	8.131753543	8.955110452	6.517074587	3	56.60664005	3	38	7.086300896	2.961700798	1.221300021	0.797478833	1.503066234
58	19	38 2.065225192	3.076648376	1.671559883	3.01432347	3.976859629	6.165484639	7.554217276	6.007777188	1	0.047390295	18	5	9.945120075	3.568039541	1.42020645	1.022951065	1.288738079
58	20	38 4.581750326	2.392601855	4.53287922	4.223801032	4.414524844	5.405206092	8.592358657	7.320454331	4	28.66807396	2	17	5.893525769	4.265115591	1.408715267	0.731885169	4.17778987
58	21	37 1.018657781	4.382408567	1.390356544	3.18402229	2.575310465	5.42765483	6.626676412	7.911827391	4	49.03578069	2	7	4.228977403	0.689231371	0.871030641	0.742255038	4.027289402
58	22	24 4 058077006	1.770208033	2 841561355	3 786116791	2 079614055	8 942547178	7 195966119	7.358520304	2	41 27876411	2	27	9.086826799	4 466544874	1.502807676	0.756170382	2 643877691
58	23	24 4.964572235	4.915293095	4.314470115	1.849031152	2.16918198	6.61376209	6.881630255	8.272157295	2	38.12916021	10	12	2.682983374	2.298365816	1.912622055	1.422299713	3.511276664
58													12					
	24	31 1.866966448	3.194586372	1.498609496	4.070517524	2.352602703	7.213579213	8.790674698	6.603157078	1	5.001915827	17	1	3.48052878	3.242479762	1.866361744	0.969408628	2.841483339
58	25	11 3.212226609	1.975152297	2.525730141	4.559042382	3.370925264	7.49289117	5.244140533	7.093555168	2	3.327659603	10	4	11.19164472	3.36007182	2.496767084	0.313564687	4.625680843
58	26	18 3.925498772	4.348772813	3.849955236	3.440762085	3.276128409	5.882751971	8.389777734	8.156482885	4	13.94069917	17	12	10.2285093	1.20368333	1.179060192	0.997443188	3.391547078
58	27	27 4.640253273	2.530178085	2.489599201	4.490275059	1.064727073	7.812155837	7.121701097	7.823632062	2	49.52386718	10	2	9.482961895	1.445015718	1.919164507	0.402134295	3.994728816
58	28	17 1.520045248	3.579599384	4.744366057	3.851325752	2.524723895	7.609208691	6.683090436	6.211418834	3	23.47326928	16	43	7.945183069	3.275068192	0.488533301	1.113932904	4.725814734
58	29	36 2.427328346	3.752720354	4.6649541	3 584942474	2.886091706	5 627110758	7.384488303	8 996203581	4	15.685434	1	20	7 099323394	2.019454047	2.153507748	0.400792656	2 827477153
58	30	16 3.063232117	4.395563136	3.734663575	1 225040765	1.671476263	8.455993595	7.634294766	8.155924092	1	2.457418813	17	43	8.004476783	3.508187779	1.155515093	0.400792030	0.932264673
58	30		2.350096717	4.086007206		2 912418218	6.232169827	8.004228552		3			43 28		3.508187779	1.155515093	0.174329804	1.072448174
	1				4.449069047				6.790553755	4	9.896768622	5		3.583472617				
59	2	13 1.444176592	1.346826742	4.904097516	3.713240497	1.901196705	7.16375938	7.464174579	6.320962804	1	17.94979921	1	2	6.149427913	3.19631082	0.119890418	0.127081009	4.133786125
59	3	20 2.159314344	4.372637925	2.048316484	4.942387027	1.116218698	8.212246323	7.760729448	7.438443605	4	56.96245286	7	30	8.539408976	0.8783835	0.700377362	1.489900018	2.536332807
59	4	36 1.097333446	3.000373484	4.914682289	1.264638643	2.515543763	8.867920202	6.40760415	7.613677414	4	50.46359816	11	16	2.868885889	2.535204959	2.207086036	0.903768348	4.010592084
59	5	21 2.635865996	4.780319016	4.076506281	1.988066825	3.846813162	8.183642932	6.454706369	7.081479806	3	53.74033202	19	45	7.650221616	2.894909101	0.799257744	0.64291231	1.704050808
59	6	35 2.840947573	2.152215873	3.3985744	3.337477032	3.439369092	6.412185546	6.685606036	6.259172243	A	37.99595157	0	16	3.277815173	1.102848822	0.447264121	1.037555367	4.780353713
59	7	10 3.707586844	2.152215673	2 090821505	4 367188047	4 139222699	8.094023249	7 428684614	8 475226846	4	21 38929913	12	10	3.248365995	4 192927384	0.447264121	1.037555367	0.89120771
	7									4								
59	8	29 2.968848957	2.729085638	3.460387365	3.811962827	3.045425815	5.71747409	8.104877824	8.219979507	1	35.96822676	19	37	7.202721391	1.815476854	1.990107617	0.310823195	2.931568839
59	9	20 3.165026417	2.084361827	4.343057656	1.415370843	1.451746983	8.295175656	5.893583199	6.77289781	1	39.97676875	0	16	9.328576166	3.322411837	0.944563419	0.878634731	4.925522864
59	10	35 3.780966632	1.787501369	2.363588567	3.509378211	4.52424493	8.164844988	6.204651996	7.681488388	1	22.496096	4	25	7.936827444	2.739450562	1.01501326	0.623337532	1.760750416
					3.566961284	4.547347707	8.300426142	6.861719463	6.973432392		58.98375064		30	11.23073933	3.819497609	2.38328013	0.598048084	4.646033434
59	11	34 2.972113904	3.904557704	2.501361345														

59	12	38 4.65	2348702	3.334915693	3.409307215	1.507747312	2.208770584	6.902165441	7.74155066	6.996314021	4	37.45	909723	7	47	8.883956264	2.415618485	2.189637415	0.749401883	0.763260325
59	13	33 4.63	35117674	2.294138711	1.98274177	1.111977056	4.27582665	6.00120772	5.70659785	8.703242107	1	40.93	609187	19	6	4.505132066	3.377074114	2.199903007	1.15341421	2.995865343
59	14	15 4.59	0824051	4.973947957	1.614630792	2.553326245	2.850068017	7.216069885	6.881833981	7.898496242	1	38.45	642476	6	49	6.606391755	3.106779492	0.606614139	0.524832234	4.202686247
59	15	19 3.61	9981677	4 469861788	1 279720161	1.165444461	4 402827119	8 303622684	8 552245171	6.301406052	1	50.43	731525	5	39	6.661564755	1 705492884	0.889150297	1.217063497	1.569098678
59	16		8178878	4.647898012	1.970453925	4.672740775	3.521560738	7.302590501	5.527876272	7.464001876	. 2		028158	5	13	4.987825306	1.263496922	1.603130328	1.36247007	2.770693085
59														- U						
	17		4895284	3.716095003	4.482523152	2.175165217	3.97291923	6.9998054	7.226721067	7.230677732	- 1	59.78		18	39	10.84722632	3.215636948	1.112132157	1.038139129	1.249159468
59	18		.2806616	3.615143574	1.141904576	4.050758094	1.806160386	6.606399204	6.215230398	7.878936444	1		315548	8	35	1.626284946	1.347200311	0.125058858	1.33921588	2.357374477
59	19		3112128	2.547289428	2.548801457	2.889232876	1.119247777	7.789705268	6.321931331	7.287103955	4		175757	6	0	4.061926681	3.161431587	0.448505908	0.126891302	1.446994058
59	20	13 1.87	4688419	4.521581046	4.050611613	4.279378582	2.947015661	7.139362533	5.893265579	7.379893332	1	0.812	320214	8	1	10.20391527	2.244402115	1.347101436	1.067788433	2.230818165
59	21	14 1.43	5304239	1.364347985	1.350360009	1.704644096	4.914643438	6.693388333	6.809107638	6.288667933	4	15.64	019035	15	7	1.154598543	1.408641754	1.170963041	0.728942329	1.891551593
59	22	14 2 16	6565579	1.617170017	4 399199356	1 769910746	2 34391817	5.975800811	5 457614682	7 060837646	1	26.58	330013	4	13	4 007341389	2 25107497	1 911022241	0.191995114	1.535861946
59	23	14 1.25	5896704	4 169073261	1.357874013	3.021158319	2 047443651	8 570765276	5 912977827	6.099161611	2	20.25	114147	12	20	7 724518689	1.119997058	0.700705708	0.768898095	4 33277968
59	24		9344764	3.678472069	3.579202073	3.047822923	2.783009336	7.053206593	8.486447415	7.729102683	2			12	18	7.256383605	0.564042492	0.2916645	0.222728899	3.615623758
											2									
59	25		1887748	2.565513008	3.930938731	3.953672442	4.370119432	6.21688113	8.497031541	6.430529931	1		073946	0	30	5.491265583	4.420345849	1.765213372	0.941125542	3.550990716
59	26		0351021	2.700917831	1.093519371	3.260909543	1.388013013	7.791115827	6.205815634	7.258647089	2	16.94	718177	1	11	10.30850213	0.627489127	0.476279983	1.118963536	1.962333363
59	27	27 4.08	0161736	2.432859833	3.045429421	1.130321969	3.400687504	5.142785178	8.26459852	7.945900109	1	34.44	544086	0	23	9.361042682	4.015116991	1.202279637	0.292536739	2.68551881
59	28	23 3.3	4918632	2.070622103	4.7614321	1.293303994	1.563183167	8.84765123	5.689868684	6.187171952	4	16.98	70989	6	36	6.630947224	3.029664864	2.282773976	0.278762539	3.25669889
59	29	19 1.9	5248089	4.376892004	4.120709298	2.313790055	4.870239654	5.929952414	7.478113743	6.223631742	3	38.6	171793	2	20	4.277314555	4.486962864	1.005736922	1.301772828	1.363770862
59	30	17 2 64	5432439	2 696540859	2 973308447	1.71024641	1 032484768	7 617329318	5 258673812	8 964719742	3	3 932	71966	12	47	8 997672548	2 928792661	1 450295804	0.540178443	4 459600394
60	1		8214665	1.01069047	3 162348079	4 421681948	1.497568853	7.935168724	6 791778477	7.077749144	4		760697	13	47	8 752484615	1 634169335	1.457932028	0.399406005	0.679884439
60	1										4			13						
	2		5964685	3.967151847	2.574711504	2.254828595	2.373309846	8.214379225	8.262746724	6.300584398	2	33.80			9	2.827497941	0.929054797	1.072154323	1.014203253	4.876676459
60	3		15898449	1.950682408	3.029408099	4.007545645	3.838427282	5.960159585	7.982581692	6.407247039	4		957423	11	46	9.173449079	3.90933005	1.218330154	0.180814958	2.428647262
60	4		5849968	1.090980429	2.940233828	3.037898512	3.840345708	5.092385182	5.177395459	6.036560481	4	22.38	925085	14	1	7.444745371	3.358207853	0.667088002	0.607023073	0.730484515
60	5	26 1.12	0189086	4.282440122	3.769023827	1.912771858	1.929690854	8.977193885	8.547820207	6.391117981	3	16.73	559957	18	21	3.188868326	2.055541755	0.980050482	0.998905523	1.929887723
60	6	26 3.37	1969265	1.071194005	1.678013683	3.260276813	1.749939545	8.933958406	7.060653832	7.30937117	3	17.35	018039	13	0	4.541930545	0.915368073	1.593750776	0.282084675	1.530867399
60	7	14 4.26	0471202	1.538019621	4.791359331	4.769308284	3.506659753	5.130035158	7.402195108	8.253194099	1	34.82	969097	19	45	5.140428979	2.227398359	1.791527403	0.604801793	1.983050814
60	ρ.		1034563	3 177498132	4.751593091	4.768226565	1.118686742	6 113815323	7.402193100	7 671030256		26.45		8	43	3 673300214	1.599664417	1.889312158	0.22616401	3 103323984
60	9		2763627	2 147986295	1 959589083	3 92749317	4 920134551	6.113615323	7.871661527	7.871030256			917385	11	20	9 426884765	1.599004417	1.009312130	0.22616401	4 732348864
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60	10		0872715	2.549004671	2.905677598	4.691250682	3.85935552	5.773838617	5.189892673	6.741320995	4		736645	7	49	10.53860908	3.965286756	1.422454876	0.199279209	3.831751724
60	11		1868364	4.713585176	4.271868622	2.113867934	2.877249662	5.448382829	6.083963221	6.344040024	1	11.00	725698	10	26	10.86135203	3.925670014	0.536683681	1.095541552	3.024057912
60	12	11 4.30	6158793	4.35577872	2.174708016	4.921300153	1.351289336	8.694824053	8.344859583	7.427096336	2	57.5	541009	10	17	8.982248686	0.806062046	2.206479142	1.240650762	4.975291179
60	13	34 1.22	7833126	2.199447787	4.7213659	2.824107988	4.378849198	6.009112527	7.350649735	8.734512865	2	32.87	276463	2	30	2.99468938	4.870635958	0.662554442	0.11079729	1.003871332
60	14	37 2.8	0107661	4 468304034	1.528768901	3 987941596	4.33460879	5 25371227	5 881219359	6 675096879	2	16.36	128593	15	40	3.377369493	1 654664966	0.846495641	0.254127685	4 373195409
60	15		9110932	1.023833819	2 810017036	3 614360989	1 474106415	6 668965453	7.215083979	8.751481437	1		582401	3	0	1.658802458	0.99853204	2 22308847	0.839477492	0.87227375
60	16		5881584	2 425457947	4.585374985	2 753142168	3.015777664	6.667762459	6.865721486	8.817752996	2			15	32	10 78806699	1 635774097	1.376667119	1 320003649	2.923310019
											2									
60	17		6537496	2.692752919	4.913590197	2.580553465	3.460771486	6.605400057	8.78679192	7.399039623	4		207323	0	44	2.608565335	4.266178717	0.332205662	0.212900778	3.474543858
60	18	38 3.32	4777153	2.844265181	2.158040705	3.13487572	4.0220486	8.178821598	5.275253984	6.968899462	4	31.2	538673	1	48	10.04257829	3.175195357	1.300177814	0.764877821	4.575655878
60	19	31 3.68	3249254	4.077821734	1.268163412	3.056451042	3.748237463	8.985085163	7.221625926	6.0692475	2	53.37	094062	7	11	1.57600989	0.791594938	0.498835661	0.314614679	1.857154569
60	20	17 4.52	1363969	1.529917207	3.955585363	4.91086078	1.584203485	8.082613011	8.392102995	7.567678692	1	12.96	88365	19	23	1.743639536	1.343391603	2.103276857	1.000644132	3.769971857
60	21	35 2.38	1449571	3.629477843	1.633251229	3.301669722	3.212563238	6.381289669	5.734584832	7.846733877	1	8.170	728356	12	34	2.519945163	4.766847961	2.334130005	1.361044423	3.034939987
60	22	31 4.93	3686279	2 883179995	2 814931016	4 988767514	4 570392433	6 457663741	7 169065459	7 408900252	2	16.09	238398	14	44	5.379724063	2 095093148	1 411180128	0.346406063	1 77778403
60	23		0519013	3.114619668	2 286127453	2 672444521	3 245519222	8.015549971	8.00102832	7.014082618	3		124609	17	0	3.874459076	4 177161128	1.627117671	0.710494301	0.840277314
60	24		2821489	4 392783577	4.595033652	2.800560055	2.055113017	6.474478126	8 991763723	6.044902027			121777	13	40	7.341679084	4.177101128	2 040029349	0.710494301	1 41029119
											3									
60	25	17 4.45	5027492	3.475593182	2.467547026	3.502674609	3.972227179	6.755168862	5.298217941	6.770570907	4	33.06	152465	4	24	4.616100908	4.640564577	1.11414078	0.178781132	3.456266558
60	26	14 2.92	9580371	3.182556543	3.767292302	4.524190711	1.387911442	7.928127386	8.935250455	6.274094832	2	53.43	194523	5	11	6.792454623	1.18981643	2.474231605	0.490393039	2.638411289
60	27	20 4.56	1623228	1.44213345	2.695401984	3.008592552	2.792598284	8.255749609	5.202418578	7.299047213	1	16.12	991466	19	41	1.908249861	2.298671207	0.328935811	1.261450882	1.429383263
60	28	36 3.01	5839579	1.90658339	2.327499548	1.831911754	2.120911756	5.908567123	7.563255641	6.18853113	3	21.30	523323	4	2	11.51780664	2.543304808	0.35577354	0.103590381	4.901915444
60	29	16 1.16	7647019	2.70288314	4.677950263	4.288523476	4.268608213	6.788004388	6.156273797	7.890290139	3	45.23	084934	17	46	10.51168544	4.304430231	0.899370621	0.31479815	4.444672666
60	30		9343827	4.077766128	2 301043287	3 812348638	1.177774056	8 44541226	8 472718916	6.737479831	2		501323	17	17	5.361442646	3 959253552	1.875174377	1 015131921	3 292278842
61	30														38					
	1		21391195	4.586630662	1.351713331	4.373399691	4.169000737	5.673831	7.966324427	8.403158103	3		952505	12		9.886556085	1.871765104	1.25661991	0.138844347	2.572652914
61	2		1416588	3.400593173	3.154282125	2.933391223	2.661068447	7.018024688	6.486675968	8.09892737	3		358545	13	32	4.286048587	2.075852632	1.935948811	0.486247491	4.066899976
61	3		2949825	3.020023636	1.124670341	4.654991462	4.940331039	5.048857455	7.183903745	8.795632299	3		392443	0	3	6.856248933	4.646765867	1.098799424	1.469580148	2.869210856
61	4	11 2.19	3761672	2.170631873	1.32198903	2.835490703	1.536969337	6.1428909	5.075995983	7.211971998	1	31.09	771804	4	29	9.491535577	4.721026432	2.031157507	1.053302005	3.32821112
61	5	19 3.96	31133073	4.971511924	1.851340856	1.1967178	1.11846397	6.577433789	8.684884227	7.692423108	1	24.13	025542	14	41	2.895388652	3.194772023	1.693085839	1.086625348	2.8849262
61	6	11 3.36	7289457	1.239322528	2.76414077	2.925692462	4.635444011	7.858701895	7.709813321	6.303689383	2	35.97	85678	5	19	5.1329015	1.66611815	0.819536546	1.245456599	0.777888624
61	7	38 3.26	5560005	2.041720686	2.142582279	3.443991245	4.85800494	5.178852915	8.21860727	6.058974481	3	41.26	250364	18	18	8.856860685	1.828783439	1.883984141	0.621854072	4.055664454
61			9794536	2 468636853	1 769479547	3 385235598	2 342982025	7 116316701	8 782829557	7 412631335	4		351249	18	2	3.804107101	3 663431848	1 642687517	1 160968889	4 983621678
61	9		4068905	4 874813211	2 718170136	2 778805491	2.342962025	8.052403317	6.762629557	8 81251818			966661	15	35	4 948390405	2 684840385	1.042007517	1.100900009	1 729944347
											4									
61	10		7520068	1.16949688	2.040652368	2.037220772	2.607472487	7.502989259	6.008635665	6.77272858	3		056109	0	32	4.365850191	4.527996463	1.268796197	1.486749726	2.826175954
61	11		8393615	2.118382771	2.099707987	1.219317667	4.538521941	8.669480521	8.663970377	6.748593957	3	6.30	727745	7	9	5.281492005	4.542070488	0.228807481	0.494703402	3.618873568
61	12	12 1.67	8576293	3.738317538	3.39991654	1.034437898	4.137725154	8.451747323	7.141736488	6.724026342	1	40.53	131897	4	45	9.886657933	1.346240746	1.019291408	1.029304669	4.806107249
61	13	33 3.3	9993357	3.246648911	3.740491432	3.080658345	4.27006829	8.766233829	6.408494594	6.580047607	2	49.44	710216	15	49	8.245326909	4.489238059	1.172116552	1.211158119	1.957336861
61	14	12 1.08	9507589	3.30055141	2.201384378	3.495104587	1.109896301	5.068193406	8.097285458	7.437766307	4	54.66	369318	1	35	7.748594307	3.345504237	2.115707166	0.450640867	2.968470191
61	15		1451359	2 885377082	3 681512095	2.444307842	2 902659822	6.790129997	5 745390047	7 474212199	2		012218	0	30	8.531591217	1 694516554	1 262237601	0.490135459	4 979702504
														-						
61	16		7451974	3.201261038	2.720246523	4.809131136	2.00946434	8.837209132	6.775617198	6.572567125	1		81515	0	13	7.635397217	3.104283818	2.266014106	1.080737738	1.536409327
61	17		9665195	1.584985137	3.243239188	1.802424218	2.710825999	6.454304529	7.923336894	8.555088821	2			7	32	4.957353324	0.704881202	2.361015268	1.315620996	4.013943778
61	18	37 4.30	9860469	3.77994288	4.030465629	3.961147325	1.495240591	7.51051785	5.474510162	7.876139813	3	16.15	384606	0	41	11.93886744	4.429931828	0.687794026	1.24979765	4.376271378
61	19	15 1.14	4736089	2.902297964	3.6957501	3.072033785	3.237296907	8.695085723	6.858851783	6.187081922	3	14.56	371301	11	1	11.45371247	4.392994699	0.548375466	0.444780267	4.565550021
61	20		1327325	4.431408872	1.304061122	3.768655733	4.834466476	6.437325543	8.611837786	7.371189534	3	18.34	534924	4	10	6.987714717	3.880771746	1.758179924	0.742625415	3.703699395
61	21		2644088	1.519620431	1.389658779	3.389651317	2 251526413	8.305527064	6 757140293	6.563298633	1		168115	18	3	11 44759548	4 244947673	1 633360922	1.065886199	0.764695659
61	22		7428979	3 145271708	3 262274973	1 242886977	1 671251915	5.024284674	8 683751171	8 773660718	- 1		677642	17	20	2 687079779	2 74347151	0.281303335	1 142726457	4.532001154
	22	აი 1.66									3									
							2.863277215	5 867515924	6 564359972					16	36	11.05889703	3 704911452	0.10426644	1 41545565	1 944275736
61	23 24		1877351	1.613256404 4.666889133	2.326300425 3.773013306	1.746575962 3.774930605	1 897419524	5.695489647	5 174713585	6.562665695 7.027967476	4	33.13		14	31	7 042254761	1.362211187	2.261271402	0.722996823	3.960602132

61	25	15 3 125797648	2 595098658	2 487839116	3 373424966	4 524244878	5 521562057	5.388176092	7.187543833	4	47 65298157	12	27	7 863600387	3.257131177	1 4341404	1 270335093	0.833482276
61	26	26 2.530449505	2.828668935	4.425417093	2.417234734	2.465411269	8.641762239	7.221804558	6.781701224		17.61444105	16	26	3.258772653	4 455883885	1.836206379	1.200299104	3.457629089
61	27	18 3.571982774	2.611170556	1.774536861	1 289877011	4 972927735	8 823396674	8.088441319	8 404003593	2	29.19302327		31	2 647783101	3 772880903	1.822006055	0.227234525	3.613561063
										_		5						
61	28	16 2.349850285	3.611845511	4.09581218	3.177282282	3.067166424	5.136566141	8.318281409	6.936187929	3	4.839320392	2	46	11.2063747	1.643521636	1.686085826	0.155526777	4.684239141
61	29	10 2.872971677	1.379019678	3.873317825	3.842237489	2.517170536	8.823793426	8.99430254	8.906171355	3	41.83770184	2	1	1.519190422	0.67868572	0.566796125	1.332932053	2.869275799
61	30	21 1.098220267	2.490129875	3.472959985	3.881756719	3.438339383	6.541986188	8.062519858	6.228517843	4	13.59924957	4	30	8.687706201	3.415792062	1.695123424	1.346725402	3.887611228
62	1	13 1.927086647	2.999666697	4.763586549	3.422075549	3.748250048	6.432903362	6.070291977	8.660126423	3	15.29892764	18	34	5.776742265	4.327932338	1.536277191	0.792607275	3.461440166
62	2	18 1.729667451	4.004125785	3.651015724	4.536610206	2.858782557	5.563571542	8.640605579	6.606666874	1	43.44871847	10	13	6.185886391	0.557145905	0.320377434	1.38325524	3.017028394
62	3	12 3.613449255	3.058967313	1.010725469	3.420614435	1.165509453	7.583970161	6.810885078	6.709878988	4	35.03436346	0	16	2.611330494	1.174471695	1.475232092	0.731489939	2.72041637
62	4	34 1 773639338	2 539350955	2 123597841	1 403806857	1 456153144	6 826527591	6.908355465	7 702039931	3	40.44024812	19	2	7 029113004	2 821083773	0.605038097	1 053447234	2 322502477
62	5	29 3.949587479	3 837908736	3.66043955	4.134588133	4.098065309	7.057478227	6.317773121	8.919003939	2	4.433565	13	0	5 135359256	2.371137284	0.198577104	1.209299665	1.904915368
62		11 2.511535681	2.992783895	4.469429972	3.555631368	2.623689927	6.636806521	6.167167418	7.226556795	- 4	38.1648284		45	10.89315216	1.997495933	2.03019493	0.118894604	3.77070804
	-									4		12						
62	7	31 1.428971148	2.572880811	3.122224721	4.695030564	4.792737068	6.735431354	5.33767766	8.876044484	2	2.766146166	14	5	5.195198562	2.044513678	0.142710849	0.354601179	0.744048975
62	8	21 4.060788249	2.160644426	1.113753648	1.991149376	4.933861083	6.47848101	7.30677826	6.162611811	1	36.41386786	12	11	10.49675968	4.506231139	2.408568592	0.119025708	1.52857668
62	9	27 3.275058493	3.503330837	4.222351974	2.827189864	2.778921407	6.251245188	6.268509261	8.711428217	4	39.95134765	18	6	10.15991097	2.212711498	2.360005549	1.227993235	2.303081462
62	10	31 3.473343033	3.928857939	4.097005577	3.923068537	4.246547984	5.060319275	8.952606952	7.648286102	2	55.87511959	2	12	11.98288907	1.161817814	1.972074232	1.493062579	1.130423895
62	11	24 1.229151289	1.090127432	3.256698424	3.884800709	4.942489175	7.590909574	7.809759927	8.397269784	2	28.31693503	17	25	8.191139372	0.58189814	0.386633663	1.498355406	1.748044629
62	12	15 2.212677061	1.687973595	2.54792012	4.505089536	1.288774579	8.650688311	5.361749865	8.714730422	3	34.79742853	0	18	6.460403888	2.805928726	0.158965816	0.528192782	2.574705877
62	13	17 4.265365345	2.302452091	3.552062735	1.920833258	2.317009443	6.086971332	6.244709549	7.342479493	2	34.12859449	7	40	4.297688993	0.736317281	0.9319645	0.903467433	4.018280883
62	14	17 2.54810699	3.588892865	3.457533262	1.427868749	1.037839511	5.928496768	6.963969993	8.454578882	1	47.42353244	7	15	3.125632996	0.763336412	1.766437226	0.788442391	1.758729832
62	15	13 2.775393804	2.308579676	1.68948711	3.719517564	1.269509231	8.996868752	7.741350385	6.779717414		24.79877693		34	8.398853761	4.387367696	0.631367389	0.683860949	3.46231355
62	16	11 3.428551259	2.612670103	3.18390587	2.414524156	1.794633501	6.368087926	8.507046954	6.012289041		39.22462733	16	J4	1.612289486	3.331090217	1.224531868	0.5025699	1.800966458
										4		ıb -	7					
62	17	33 1.606631971	2.228665123	4.099370738	4.64341881	1.010353178	6.057556266	6.443509546	7.128673126	4	41.67286248	2	45	6.917745018	2.386928621	0.82642728	0.632981305	3.563519732
62	18	34 1.321462212	4.677872085	2.971180926	4.599919787	2.926146154	5.610096495	5.993885992	8.871642584	4	2.497836821	18	34	8.368530723	4.106412903	1.310092249	0.996397059	1.1461629
62	19	33 1.594675928	3.077079969	1.8673657	3.176021258	1.388721343	8.002683963	5.242920226	7.995083525	1	14.91164491	11	49	7.634735341	1.724603025	1.627791791	1.140100813	3.506701174
62	20	34 1.367793615	3.554133655	4.420921782	2.185072246	2.240872433	6.336449843	8.91121071	8.019581541	4	1.324885104	1	26	7.796690773	4.826204058	1.51378774	1.331834429	3.149207459
62	21	26 3.623131528	4.935414086	1.091510048	3.062581958	2.741849414	8.133923881	5.581090613	8.180713225	1	4.650509292	19	43	11.7972601	3.78608906	2.145357664	0.665743411	1.984901371
62	22	31 2.412986427	1.918474568	3.101037523	3.731234644	3.889494891	6.612766342	7.873110831	6.386661262	3	17.66689665	1	37	4.91697085	2.6418683	1.862202473	0.23179545	1.883138544
62	23	11 1.494120727	2.328756533	1.528420151	4.947263467	2.018761185	6.070786576	6.38445862	6.745380884	3	40.02144096	18	0	3.79851858	1.386485003	1.390042901	1.079774872	4.332439371
62	24	19 4.801526555	1.94021031	3.324888694	2.102622095	4.386087803	7.39270991	5.470661387	7.169641218	3	16.35889527	1	39	11.34776529	3.80734554	1.116004697	0.597554667	1.903765048
			4.685192775	4.435183807			8.193427882			3		1	47		0.682128678	2.182286441		
62	25	15 2.567042391			3.332373732	1.022632176		7.308255686	7.707053595		13.39961239	17		3.513462507			1.485859178	2.062210985
62	26	22 2.503359518	2.558470275	1.142134758	2.637651969	2.79715349	8.86516173	8.051306701	8.109828699	3	39.68809732	8	8	6.743476433	4.735315883	1.0986812	0.404926081	4.803922347
62	27	18 1.886371843	1.543353703	4.849469879	2.111455998	3.032474847	8.038679319	5.522218677	7.585681863	3	18.07594188	18	30	4.902575982	3.552462808	1.143764692	0.326851172	1.45601088
62	28	30 4.492178612	3.992797812	2.066323778	4.616084763	2.713824818	8.31076228	6.971590837	6.093145182	3	37.00605545	4	32	11.4560485	4.280074108	1.052237306	1.405534345	4.478407699
62	29	37 4.288532436	2.08588888	2.687858654	1.881382146	4.898761052	5.01976527	6.696405122	8.888887443	3	57.88760392	2	5	11.49029541	1.665366365	0.154028099	0.632082	1.679785364
62	30	29 1.184484544	2.285176106	2.269537449	2.494932214	3.461282686	8.953600176	6.475464003	7.242450279	2	46.53396163	14	33	8.536614382	2.510075176	1.775745745	0.286895927	0.501621966
63	1	23 1.712934975	2.443650824	3.825671172	1.39850514	1.191206339	5.019387253	7.899948159	8.250840901	1	27.82602043	19	3	10.09835213	3.895674848	1.552130768	1.169298999	2.68222724
63	2	20 2 868039033	2 117691094	1.859817985	3.39166178	3 905226309	5 564752191	6.350753585	8 495213712	4	10.35924698	8	7	5.723259132	1.166721838	1 485974339	0.183330741	3 10682978
63	3	14 1 216811888	2 271908206	3 625990592	1 286069414	4 63058365	8 180014369	6.654571513	7 953295725	3	42.9207733	1	33	5 603326403	2 758562144	1.029576269	1.247491324	4.898018696
63	4	30 3.383661772	3.062383247	4 725043849	3 64743272	1 340033098	6.217590201	8.31416449	8.973299673	4	12.71773513	17	43	7 69254345	4 936284802	0.738221286	0.19975035	3.479979478
63	-		2 028015727	2 142456747	2 823970489	2 397002877	5 781179937		8 68360555	3					2.344163041	1.301440263	0.104590019	4.243540719
	5							6.599930732			53.37389178	7	29	2.833911344				
63	6	30 4.012648724	4.731853431	2.203649081	1.704757571	1.777153008	7.415215613	6.036372163	7.171582855	2	59.4835868	2	28	1.719744278	2.352689646	2.232250589	1.016731205	2.977746061
63	7	32 4.377027632	2.848730241	2.037208843	2.339973712	3.060942843	5.425658324	6.881737931	6.367588323	2	15.32106428	0	24	9.263913738	4.515636367	0.563120068	0.749296379	4.195139132
63	8	30 2.660409479	4.440660556	4.283274298	3.550663889	1.541313464	6.940784545	7.492392794	7.408794126	1	0.874375158	17	16	1.433507206	2.39414919	1.25224147	0.348379997	3.51252742
63	9	26 3.986544551	3.064031332	4.521388083	2.329090489	1.060833409	8.689206002	6.292760001	7.775170141	4	33.16378472	14	33	6.149472264	1.480185165	0.639448737	1.334423301	4.531332391
63	10	17 4.255042747	2.687533759	4.28409503	3.060273539	2.118082683	7.477584104	5.761008691	6.001553301	4	26.42689922	5	13	5.189061556	4.175921179	0.592703621	0.747407334	2.475348333
63	11	17 2.668615988	4.658522003	1.438687362	2.127710227	2.605329383	8.207781911	7.751620347	6.762959133	4	41.2505546	16	38	5.753457746	2.853524769	0.253569811	0.997081765	1.139162404
63	12	38 2 915439061	1.177933506	1.363115957	3.52168566	1 411604708	8 125448369	6 592819121	7 609169128	1	42 34648148	4	q	7 749637617	2 967937275	1.563194851	0.242125466	4 077722082
63	13	34 1 472092294	3 73407553	2 129241874	3 224516286	3 409331486	8 00884674	6 382347526	8 789809099	3	27.93771505	0	36	6.075560381	2 609389239	0.702482119	0.880222702	4 582433052
63	14	37 3.352262918	4 854009109	1 633974868	3.39121703	1 00946472	7.383426248	7 059109792	7 386693133	3	33 37766115	1	13	4 938661543	2.862003624	1 2298524	0.660222702	1 62457304
63			4.854009109 3.589764892							1		1						
	15	16 4.796545214		4.921422546	3.79933923	2.278498752	8.663899052	8.775551717	6.187660972	4	38.39403905	0	10	9.288479196	3.032801145	1.692320499	0.147751617	4.960187146
63	16	24 1.384746761	1.057106806	4.231159252	2.120521656	2.456178208	6.325272625	5.682848925	7.983600793	4	3.953730387	5	26	11.78764666	0.742565993	0.675631819	0.32238199	3.880919864
63	17	35 2.024611377	4.146849685	2.839225158	2.237864379	3.325076269	8.161788727	5.190663704	8.938825826	3	44.52466533	9	15	6.467909601	0.682098317	2.417196146	0.840834495	0.564566035
63	18	17 2.642060366	4.352365951	4.871434724	2.463651146	1.828367453	5.26905376	6.759537584	8.952794381	2	35.79461071	10	12	4.997397896	1.107315054	0.194702617	1.352007752	0.737161568
63	19	38 1.08356582	2.321602091	4.508955833	2.179815662	3.657442681	8.294687812	7.345291525	8.037493218	1	32.57453401	0	23	9.604964246	1.086920854	2.32614571	0.997779425	4.898457892
63	20	37 3.788793828	3.216778564	2.922674552	1.145746269	1.551777966	6.380736404	5.52384514	8.592040059	1	12.92574771	8	34	3.113062704	1.913630188	1.245696696	0.822231884	2.706762064
63	21	15 1.824017187	2.956372293	2.468505432	2.644526092	1.183042253	7.679344996	8.080709744	6.681321481	2	32.78756285	19	48	10.6221023	1.494886928	0.518343446	1.448053178	4.163984931
63	22	14 1.688845336	1.753157509	2.280904055	1.731610242	3.235312748	5.778711225	5.992431702	7.006079805	3	17.13112652	4	12	3.773300909	2.264514873	1.786744954	1 148349982	2.887220802
63	23	14 4.340978916	1.288690826	4.474561568	4 440592091	2.85332749	5.192482869	8.07736854	7.499456064	3	52.86919395	7	45	5.035504445	1 448221465	1.26576478	0.310551849	3.326658811
63	24	11 1 69259338	1.108469004	3 426973676	4.752809919	2.758810459	8 406700496	8.318814404	8 749649832	3	37 90884018	18	24	11 17971074	1.910840273	2 092485185	1.478996365	3.335812685
					3 848296148		6.657508294			-								
63	25	20 3.670921728	4.857466371	3.460457905		3.873406054		8.962842775	7.078519915	3	18.72679689	8	34	6.800961322	2.627006792	1.751917709	0.804097249	4.545112625
	26	16 3.82828307	1.921636781	4.306466657	3.512062815	2.53804401	8.662085513	7.184702488	8.38804032	2	34.5645916	6	46	5.37163517	1.154132863	1.839511466	1.012246474	2.791570522
63	27	27 3.62219313	3.880767651	3.052553861	1.697226405	4.767385242	5.668103913	5.578646555	8.212886412	3	42.87637533	12	31	6.264838049	2.71257057	1.169022213	0.114851234	3.015556373
63			1.179405527	3.569271964	1.938919333	1.80658302	7.183988599	5.392831287	8.749850809	1	23.92373403	12	19	4.090042336	3.74407366	0.206960983	0.207029113	4.911179803
	28	29 2.570336337	1.179400027				7.302611488	6.963261094	8.940121858	2	11.76128998	15	39	3.023193244	4.973452306	1.044388626	0.303357652	3.153300994
63		29 2.570336337 34 3.507698537	3.610177118	2.055914499	3.548621381	4.281331155						_						
63 63	28			2.055914499 1.82163379	3.548621381 1.544918905	4.281331155 2.734366677	5.055771021	5.09789248	8.440108382	4	8.071946816	0	17	11.89668896	0.81144408	1.272982389	1.313667628	1.584011525
63 63 63	28 29	34 3.507698537	3.610177118					5.09789248 8.031387959	8.440108382 6.180194332	3	8.071946816 6.057623395	17	17	11.89668896 9.126540553	0.81144408 2.62050924	1.272982389 1.397475082	1.313667628 0.882720585	1.584011525 2.371753882
63 63 63 63	28 29	34 3.507698537 27 2.602166791 33 1.621620966	3.610177118 1.198960271 3.099704195	1.82163379 2.010170772	1.544918905	2.734366677 2.162875101	5.055771021 5.861945386	8.031387959	6.180194332	3	6.057623395	-	13		2.62050924	1.397475082		2.371753882
63 63 63 63 64 64	28 29	34 3.507698537 27 2.602166791 33 1.621620966 21 2.249972693	3.610177118 1.198960271 3.099704195 2.050956605	1.82163379 2.010170772 2.814560933	1.544918905 1.604312872 2.928546957	2.734366677 2.162875101 4.019376757	5.055771021 5.861945386 7.03316572	8.031387959 6.836489999	6.180194332 8.866693172	3	6.057623395 51.74143477	-	13	9.126540553 3.688413484	2.62050924 4.885275785	1.397475082 1.760170147	0.882720585 0.77284297	2.371753882 2.146726113
63 63 63 63 64 64	28 29	34 3.507698537 27 2.602166791 33 1.621620966 21 2.249972693 10 3.048461506	3.610177118 1.198960271 3.099704195 2.050956605 2.655341888	1.82163379 2.010170772 2.814560933 1.403389755	1.544918905 1.604312872 2.928546957 4.788431643	2.734366677 2.162875101 4.019376757 4.889161247	5.055771021 5.861945386 7.03316572 5.356537073	8.031387959 6.836489999 7.46054865	6.180194332 8.866693172 6.965882505		6.057623395 51.74143477 49.22915476	-	13 13 33	9.126540553 3.688413484 6.887660071	2.62050924 4.885275785 1.711894041	1.397475082 1.760170147 0.248362871	0.882720585 0.77284297 0.609835147	2.371753882 2.146726113 2.787151877
63 63 63 63 64 64 64	28 29	34 3.507698537 27 2.602166791 33 1.621620966 21 2.249972693 10 3.048461506 17 1.845172225	3.610177118 1.198960271 3.099704195 2.050956605 2.655341888 4.415844937	1.82163379 2.010170772 2.814560933 1.403389755 4.550186296	1.544918905 1.604312872 2.928546957 4.788431643 2.871313525	2.734366677 2.162875101 4.019376757 4.889161247 1.193106272	5.055771021 5.861945386 7.03316572 5.356537073 5.09318611	8.031387959 6.836489999 7.46054865 6.438976867	6.180194332 8.866693172 6.965882505 6.303542541	3 2 1	6.057623395 51.74143477 49.22915476 11.74550031	17 7 4	13 13 33 41	9.126540553 3.688413484 6.887660071 7.330723463	2.62050924 4.885275785 1.711894041 3.039516754	1.397475082 1.760170147 0.248362871 1.88521134	0.882720585 0.77284297 0.609835147 1.445825205	2.371753882 2.146726113 2.787151877 1.936638299
63 63 63 64 64 64 64	28 29	34 3.507698537 27 2.602166791 33 1.621620966 21 2.249972693 10 3.048461506 17 1.845172225 31 3.087394514	3.610177118 1.198960271 3.099704195 2.050956605 2.655341888 4.415844937 2.557956571	1.82163379 2.010170772 2.814560933 1.403389755 4.550186296 3.868195433	1.544918905 1.604312872 2.928546957 4.788431643 2.871313525 1.684649049	2.734366677 2.162875101 4.019376757 4.889161247 1.193106272 4.674769136	5.055771021 5.861945386 7.03316572 5.356537073 5.09318611 6.723465573	8.031387959 6.836489999 7.46054865 6.438976867 6.358206959	6.180194332 8.866693172 6.965882505 6.303542541 8.767137443	3 2 1 2	6.057623395 51.74143477 49.22915476 11.74550031 17.13791569	17 7 4 1	13 13 33 41 47	9.126540553 3.688413484 6.887660071 7.330723463 10.33354528	2.62050924 4.885275785 1.711894041 3.039516754 2.52951463	1.397475082 1.760170147 0.248362871 1.88521134 1.107561314	0.882720585 0.77284297 0.609835147 1.445825205 1.452267099	2.371753882 2.146726113 2.787151877 1.936638299 1.864384107
63 63 63 63 64 64 64	28 29	34 3.507698537 27 2.602166791 33 1.621620966 21 2.249972693 10 3.048461506 17 1.845172225	3.610177118 1.198960271 3.099704195 2.050956605 2.655341888 4.415844937	1.82163379 2.010170772 2.814560933 1.403389755 4.550186296	1.544918905 1.604312872 2.928546957 4.788431643 2.871313525	2.734366677 2.162875101 4.019376757 4.889161247 1.193106272	5.055771021 5.861945386 7.03316572 5.356537073 5.09318611	8.031387959 6.836489999 7.46054865 6.438976867	6.180194332 8.866693172 6.965882505 6.303542541	3 2 1	6.057623395 51.74143477 49.22915476 11.74550031	17 7 4	13 13 33 41	9.126540553 3.688413484 6.887660071 7.330723463	2.62050924 4.885275785 1.711894041 3.039516754	1.397475082 1.760170147 0.248362871 1.88521134	0.882720585 0.77284297 0.609835147 1.445825205	2.371753882 2.146726113 2.787151877 1.936638299

64	8	24 4.1494427	1.926051983	1.234747633	1.053829076	4.944164421	5.050495032	5.106856764	8.17376089	4	30.93097083	10	37	1.415020645	0.671696679	1.310915531	0.507075389	4.737548893
64	9	26 3.5326050	28 3.445158544	1.976854075	3.913020809	3.322987063	5.706469089	8.607862848	6.366766719	3	29.56945886	14	6	10.16450167	3.278097144	1.372001942	0.553114728	2.358004823
64	10	37 1.1511739	5 2.844414256	2.376662735	2.24157485	1.608363328	6.52172599	6.309822417	8.36200692	4	28.97768705	4	42	5.112418752	3.038245782	1.33474716	0.360443166	1.654793341
64	11	22 2.066612	2.419732695	1.772980486	4.265854106	4.419799721	5.699260455	7.249040168	8.754326144	3	14.74381036	10	43	4.481624707	2.958392727	0.290953426	0.36007613	4.867373879
64	12	17 2.2446697	6 3.178687667	1.845570389	3.303217929	3.532016548	7.162615966	7.240583717	8.885678697	2	44.87788495	10	21	5.896094074	2.013660845	0.20038921	1.425685842	4.288672454
64	13	33 2.5693876	2.240549177	3.969996083	2.816804645	1.459708612	6.298313573	5.328130955	7.034673509	1	49.4816104	10	13	11.64746454	4.767811663	1.332430973	1.353789027	3.390912557
64	14	28 2.7412116	11 4.147311881	2.422091414	2.09496296	2.510478739	7.047320609	6.850700777	8.895450316	2	1.06002857	5	43	4.917349246	3.817813824	1.703190354	1.139292617	4.153293351
64	15	38 1.89979	3 3.32929714	3.952792517	1.957205009	4.090798528	7.569296129	5.535213544	6.252691933	2	59.86660444	19	36	2.724935118	1.723717774	1.451476912	1.316389783	1.188978481
64	16	22 1.0313917	1.465281274	1.794531405	2.74747246	3.822421837	8.006810486	5.776680911	6.191990737	4	56.11382738	4	19	6.398692913	0.57364	0.73901848	0.973507664	1.387606221
64	17	33 3.2552731	9 4 016175607	2 23352925	2 541186467	4 267668105	6 614900965	8.396967054	8 522162207	1	15 75447332	17	12	9 903952383	4 291339933	0.916806284	0.653446085	3 971073635
64	18	27 3 221656		4 51543737	1 457226634	1.739479528	8.98016253	7.341996992	7 748179781	2	49 46278552	17		7.956396903	4.326479144	0.604371116	0.890994569	2 650471401
64	19	27 4.5799583			4.218312574	3.653261947	8.47202426	5.727600362	7.867922662	2	58.44186226	4	40	10.59939573	2.156355695	0.549793805	0.494750743	3.619413694
64	20	31 4.0021172		4.561260502	3.076853724	2.968274161	6.333583359	7.176210079	8.51051197	1	31.52011729	14	40	2.84357775	1.430668679	1.200649675	0.570000015	1.117593556
64	21	32 3 166063			4 558480379	2.906274101	8 472709855	7.170210079	7 028524146		54 491212	13	49	8.827028963	1.502843263	2 409807087	0.570000013	4 734401384
										1								
64	22	17 3.6314455			2.786256519	1.822125381	7.688474596	5.06093865	7.172277567	2	11.00610006	13	31	8.760738651	2.107910213	1.296732617	0.298332121	4.053120298
64	23	32 3.2880026		3.55911515	3.084813963	4.640982428	6.61372062	8.666619183	8.623182979	1	34.73662617	15	5	3.444436412	3.128382349	0.501685104	0.749927092	3.216342624
64	24	39 4.3564758		1.904907336	4.403625781	1.308326536	8.975903573	8.685093626	7.953255599	2	28.22699198	18	39	10.81842838	2.265622374	1.692737626	0.547806774	4.487097327
64	25	39 4.1569074			4.995012128	3.905908624	6.407328885	6.993186077	8.937537618	1	34.39629043	10	3	4.343988097	4.408414349	0.682587149	0.365917992	4.077453975
64	26	30 4.974830	2.956224093	2.128979133	2.069571408	3.781634639	7.048773396	7.797704569	6.745384503	1	0.492715528	14	0	9.404959183	1.648404176	2.229965079	0.981506389	3.246580575
64	27	36 1.2348381	1.526577802	3.412378131	3.981342938	2.147412998	8.127359504	7.344367762	6.633507426	3	27.30723994	8	18	10.85269662	0.647227654	0.445127268	0.577623034	2.759675071
64	28	16 4.0971600	3.759719138	2.386498635	3.399347322	2.434934172	5.808725689	6.490297344	8.862921095	2	55.26627496	15	21	2.892557267	0.833064423	1.5442057	0.434857181	3.910643168
64	29	26 3.2484626	1.373587935	2.480394095	3.893784696	1.690404622	5.290048291	7.335021305	8.697445708	4	39.80947063	11	22	9.703726796	4.719711597	2.100197695	0.804611691	2.876746116
64	30	16 2.5146514	6 3.118113558	2.14014185	2.215846615	3.916000252	8.821118979	5.974781985	6.215699464	4	39.00342219	14	14	9.377747161	4.770297808	2.41589944	0.829913678	4.049430308
65	1	32 1.9010682		2.040281029		2.397388139	8.376648495	6.032929445	7.956669948	4	57.01549931	3	22	7.397711347	1.948390701	1.755017041	1.104513789	1.579119212
65	2	26 3.0420187		4.599297958	1.83698164	2.901391461	6.058436042	6.973001426	6.145714113	2	3.381221007	15	49	4.144905266	4.42383047	2.094309094	1.055062191	1.733087821
65	3	12 1.2551290			1.622880041	1.923779327	7.617595865	6.329091724	8.561420894	2	9.535495868	11	38	9.935148218	4.934586443	2.356840277	1.445612196	3.239851126
65	4	39 3.9067094			2.96181717	1.402693631	7.879296366	6.42797951	6.177867918	2	43.01484827	4	37	10.05585293	0.717244531	2.467674193	1.192244173	4.254191178
65	4	39 3.9067094 18 4.9541849		1.435378146	4.768978065	2.06436659	7.879296366	8.260207276	7.235615852	2	43.01484827	8	21	10.05585293	1.548282675	0.34787944	0.731177284	4.254191178 3.53454134
	5					3.777928022	8 978978056		7.235615852 6.458797764	- 1	42.47004507 34.50791679	5	41	10.05667591			0.731177284	3.53454134
65	ь _							5.386747991		4		-			0.675665501	1.335768838		
65	7	23 3.369805			4.1154413	2.559876481	6.746024798	7.974810902	8.808756053	1	0.737765534	5	14	7.101450749	1.498784604	1.804821843	0.359670793	1.235832529
65	8	12 4.6496975			4.672043654	1.840414777	8.478854724	6.375241188	8.912365218	1	6.314918423	12	45	10.32293109	1.597734167	0.892206971	1.131479721	1.14517473
65	9	23 4.0975999			4.252881847	4.932834388	8.01467625	8.47109602	8.092126745	1	53.11131307	18	30	3.118475792	2.480082965	1.791005185	1.377241475	3.831035609
65	10	28 2.3969354	2.282896504	4.977626488	1.22703136	2.66389407	8.135297028	5.101702821	6.738954607	2	49.41550383	0	13	7.14700293	3.721058659	0.217754898	1.254510069	2.908885447
65	11	36 2.3018048	2.097198039	2.13636918	4.879460857	1.034744067	7.381385435	5.176296877	8.169995833	1	58.19319994	12	34	5.340825459	4.18506897	1.606455754	1.034155757	4.047616773
65	12	10 2.4653302	9 3.751381427	1.197601903	4.500739389	3.566910041	6.850519301	8.715518814	6.32340893	2	45.71035658	13	26	5.542927762	2.19546525	1.128943788	1.124173874	2.699271899
65	13	14 4.1730766	1 3.821527232	1.700772307	1.616591867	2.279924623	6.389845752	5.125588211	8.710214837	1	29.49127692	7	48	6.448960866	4.06013602	0.362736853	1.112969428	2.897006198
65	14	39 4.1671698			2.748627691	1.177470593	7.933584742	7.501585013	7.956916674	1	4.946415995	12	18	4.617355129	3.017192748	2.039575007	0.727201802	1.830393464
65	15	10 2.1497021			4.256649127	2.078482009	5.644351566	8.762660209	7.718332197	4	47.23220265	5	32	2 934597407	2.420041278	0.995779435	1.297939444	3 761341439
65	16	30 4.8115602			4 946848698	4 657995959	5.859887709	7 646668962	6.583986023	- 1	27.53263111	10	2	10 14328904	1.136133531	1.413051995	1.00362013	0.900491938
65	17	32 4.6345220			2.969861226	4 878921373	7 520498709	6.194317041	6 693991434		41 32232417	18	15	11.39832476	3.306894603	0.671306325	1 250266537	3.557794645
65	18	24 1.1296300			1.005619937	3.524653386	7.171203862	8.301107452	6.129360934	7	52.28218105	4	3	8.917056602	4.787136156	2.415025608	0.854230651	1.68811294
65	19	24 1.1296300			4.718156507	3.524053366	5.003290697	7.587876165	7 522589727	3	32.19152171	4	46	1 230638871	2.302599336	2.415025006	0.004230001	4 026756051
					2.351374641	1 966540799		8.555950618	6.210762215	2	14 18938033	9	3	9.760767896			0.961674667	1.97249297
65	20						6.687755814			3		-	-		3.97377887	1.513210883		
65	21	38 2.8186361			3.425949472	2.628837953	8.918489085	8.817079356	7.732426764	3	17.10604061	13	29	7.458048265	1.229366336	1.608851419	0.524492106	1.518255063
65	22	11 3.5301624			1.849956022	2.437869928	7.122396616	7.600649516	8.105304533	3	10.93891353	0	22	6.152686275	0.825519922	1.467564089	1.052157575	4.413914072
65	23	23 3.531838		1.41737905		4.464993793	7.903723411	5.215046877	6.957167745	1	16.77916931	3	25	6.995515429	0.656226244	1.126153862	0.403963719	4.643308603
65	24	35 2.0699436			2.962878942	4.57038879	6.429702009	7.263229013	6.959419385	4	13.61222478	0	20	4.710434175	4.660516174	1.049492286	0.335092821	2.688117656
65	25	31 2.2177250		1.952916069	3.58408804	1.14530241	6.308560696	5.995825464	8.264308103	1	9.558042329	2	47	4.331056403	4.997870517	2.12822058	0.279791753	4.681392414
65	26	11 4.3146487	1.978785946	3.460524687	3.396608142	1.508110821	7.469697993	6.520461715	8.951679236	4	16.42676561	14	39	7.97260616	4.733827623	0.637770031	0.376955429	4.0489032
65	27	25 3.8921357	1.905742074	1.384964449	4.667327207	3.521427255	8.615519851	8.557001985	8.33137926	3	40.22125446	7	45	8.653858708	3.57848961	0.833303525	0.760763097	0.745889591
65	28	34 1.0443700	3.711579215	3.651424864	4.620199467	1.617155578	6.199198821	7.234376614	7.339490198	2	47.06113456	4	9	11.39539677	1.078154965	0.498707487	1.035070835	0.626227581
65	29	12 1.1455975	3.15423441	2.785738158	1.443351289	1.836642503	8.711222528	7.471904189	6.66684355	2	35.23328725	12	11	10.11925598	4.495145832	1.382599909	0.168255217	1.753349083
65	30	24 3.0206617	33 4.071378202	1.649670163	1.017067845	3.789246342	5.440051365	8.128993583	6.160446979	2	3.207344573	18	47	4.974281493	2.753639449	0.930366752	1.316851617	2.072525841
66	1	14 3.2534629		2.541279474	2.19134941	4.502278267	5.58951366	8.153192062	6.008351346	3	49.10098239	7	40	5.750756578	1.163240047	1.586114293	0.164071025	2.772383997
66	2	39 2.9094769		2.394459092	3,498184957	3.196449289	7.449154071	6.053019963	6.161123009	2	56.38978753	9	40	1.543526956	2.259535431	1.842002862	0.952003194	2.293811784
66	3	22 4.0063062			1.400278832	2.175947009	8.178421695	5.629253047	6.987773285	3	30.02678076	3	37	8.865983584	2.76912618	1.031621661	1.101090057	4.257037628
66	4	35 3.3049478			4.671545219	1.149863894	6.764024687	7.704297505	8.290151357	4	19.71921224	16	6	1.045487041	3.445903081	2.270252255	0.278842483	2 440475378
66	-	31 3.7870392			4.671545219	4 913245727	8 433391945	5 788040862	6.290151357	- 4	48 39634183	7	20	9 135659154	2.541803068	2.270252255	1.021354898	1.159095387
66	5	20 4.4652957		2.60162372	4.40841354	2.551957434	8.433391945	6.697299504	8.255372223	3	48.39634183 15.92322175	10	10	9.135659154	4.103257088	0.73736068	0.665805299	1.159095387
	7									3								
66	7	14 2.8982913			2.66486319	2.28446461	7.765841809	5.31001786	7.673983807	3	6.069880301	16	49	5.050957916	4.83949707	0.700219305	0.108580121	2.658898609
66	8	29 4.9935524			2.364078538	4.633009902	8.96340882	8.279615615	7.526201985	1	35.75332929	3	35	1.912287336	3.398736892	1.103815282	0.481994524	4.151660434
66	9	20 3.5951654		3.76893665	3.443674357	2.393185014	5.28030334	5.424652674	8.191119688	2	14.55266612	7	27	4.652343175	0.898421634	0.964486323	0.290129031	2.940966411
66	10	13 3.2805591		2.557354671	3.926249189	3.107796885	8.550746367	8.869484417	8.403384292	2	49.9981838	5	28	3.703895315	2.616846588	1.396347842	0.727322955	1.969988341
66	11	33 4.755853			4.144967783	2.445553204	5.314173284	5.955074952	6.246558256	2	42.9337593	19	38	4.117005957	1.237018269	0.213552057	1.035253791	4.023914075
66	12	12 4.747811	1.57447183	4.362200518	1.442723191	3.327423437	7.551855884	8.143642128	7.427475046	2	28.14878725	6	37	8.25761591	3.34819716	2.045139426	0.633516383	1.003328749
66	13	11 4.8636343	33 4.918598408	1.043292027	2.561127231	3.989668191	6.872708781	5.92734461	7.217125048	2	15.26121345	12	31	5.386847783	0.949233667	0.100831167	1.130141765	3.230646489
	14	13 1.5834482	26 3.600076402	2.128721367	4.942659688	3.550828628	5.269088656	7.4349771	6.608434157	4	32.55866613	9	15	6.593287798	4.410565513	0.999881238	0.324697253	1.259755553
66	15	31 4.5468553			4.544428039	1.472982184	5.261600017	6.336047819	7.253421797	1	58.7928555	14	1	9.793020205	3.68744279	0.426249848	1.408872196	1.708521975
		21 3.1967883		1.734577284	3.84199284	4.119848104	6.08304601	6.520961575	8.01410059	4	39.1505802	0	44	9.922230159	3.128843614	1.916109196	0.894546463	0.996512548
66	16						6.798424882	5.607635616	6.275601885					9.086359157	3.666519337	0.281986625	1.430797637	1.181588383
66 66	16 17		3 067700264	4 26583055	3 655007/2													
66 66 66	17	22 2.829311		4.26583055	3.65509743	4.348643577				3	20.06933481	5	21					
66 66 66 66	17 18	22 2.829311 29 1.9674844	3.054324554	3.182173949	2.949487763	2.538638024	8.834853712	7.213179876	8.554758965	2	7.410190414	18	17	11.301841	2.720525782	0.409850305	0.764842646	1.429189346
66 66 66	17	22 2.829311	3 3.054324554 3 3.271297523	3.182173949 4.226245127	2.949487763 4.625451786					3 2								

66	21	32 4 667203085	2 203070609	2.33258137	2 077140848	1.719600511	5 608290837	7.669676932	6 10549503	2	16 8633706	18	48	11 70690217	3.49301141	1.05429736	1.354140865	4 59884875
66	22	13 1.813570005	1.801304054	4.78611558	4.726291893	4 655868873	6.9386208	6.693860274	8.652174079		10.06299218	15	25	5.575798031	3.199779035	1.84163788	0.542380414	1.814127545
					4.538221964	4.583069511	8 668985674		6.963268212					7 521648912				
66	23		4.099974376	1.518791352				5.555627877		1	48.24872763	15	45		0.561587774	0.918894561	0.549744752	1.445462516
66	24	13 1.83392943	4.157808252	1.431907265	4.039720688	3.295081291	7.081715869	5.521744271	7.034340529	1	31.81486874	8	4	8.376833863	3.373897493	0.391809659	0.7675837	3.760801969
66	25	38 4.750928281	1.346431883	1.385158058	4.826150944	1.175364832	8.599162881	5.134278238	7.686772626	4	27.75624737	7	45	11.71302191	3.526765085	1.460074545	1.038613171	3.692098613
66	26	33 1.652127618	4.450890009	2.418722543	2.300815025	3.322554462	5.40944737	8.468316722	7.558958638	2	18.02078547	15	32	9.243130145	3.664442519	1.140632134	0.29645671	3.220946637
66	27	12 1.396185364	2 179052625	2 129113391	4 13844063	1 138501265	5 971930917	8 051880259	8 569565289	4	38 95089453	6	19	3 903311575	3 451847138	1.754571884	1 060885615	3.157336621
66	28	24 1.259353651	3.273135514	4.449161124	2.308725582	2.563783979	6.608604315	7.243191336	6.884661929	- 1	13.22548233	17	26	5.749435908	1.633001005	0.188142153	0.304694287	4.249267096
66	29	38 4.593529143	1.080172594	1.79015222	1.67867381	3.361118208	8.532757249	6.415880774	6.725412527		5.217735283	16	47	5.718117	1.80216148	1.811262806	0.266572602	4.349013587
										- 1								
66	30	17 4.00541079	1.889241262	2.556882396	3.095452155	4.236036387	6.051074115	8.390583035	6.725121914	3	0.504999989	18	5	5.531911518	3.148976808	1.777317592	0.716330779	4.733940781
67	1	20 4.708147392	4.09253457	1.093584721	2.740662326	2.683502768	6.589530138	6.456363297	7.04712104	2	39.13697137	1	26	11.70897281	0.685091047	0.457196396	1.079321908	4.548187082
67	2	28 3.470636688	2.18137667	4.005139601	2.1559846	1.26535816	5.685431106	8.952225614	6.102278008	3	32.66535426	19	23	11.04165233	4.172406447	0.46266301	0.48429895	4.05130396
67	3	22 2.498818883	2.462531306	1.625948902	4.596311106	3.977568691	7.107666555	6.650261903	6.392031816	2	10.00437301	2	10	2.747262638	0.941641418	1.06826361	0.687032865	3.82710431
67	4	25 1.901966446	1.25732693	1.801066756	4.228113228	1.011801621	6.277574282	6.744040698	6.675063611	3	23.08612185	2	0	5.425088129	3.049463498	0.53677696	0.518087725	4.472806806
67	-	11 2.226283832	1.742578344	3.268206961	4.313376507	1.757914227	7.721108716	8.917275124	8.363496387	4	25.38264791	-	25	11.08627759	2.697429824	2.366919859	0.399153476	1.848307597
												0	20					
67	ь	38 2.524011342	4.411025287	2.944666467	4.664956927	2.949765956	7.566764722	8.844708676	6.547652999	1	7.612448179	ь	8	9.301537426	2.461379619	2.498443939	0.249268908	4.889852005
67	7	19 3.921099333	2.122261498	3.815104807	3.478014404	1.77773489	8.083556117	6.300214409	8.36411508	2	44.1253873	10	21	11.58967743	0.982156515	0.486479034	1.238852347	4.683431024
67	8	17 4.212252403	3.452871586	2.86717642	3.760478754	4.004232508	8.832254519	7.921445	6.974019577	2	39.53308966	9	47	5.658244015	2.096789457	0.588469312	0.516546576	3.414073572
67	9	32 2.959820788	2.008419725	2.069878978	2.533293998	4.476789152	5.550001007	8.44314558	7.080260304	4	58.84358679	4	24	3.772890228	4.631708612	0.524515933	0.817046339	1.548899744
67	10	33 3.465295515	4.031653261	3.976815976	4.431944877	3.693117631	7.91914441	8.986189198	6.770818774	3	44.22504773	13	7	5.098231297	4.179198868	0.777671745	0.47578898	3.764541408
67	11	17 1.74213585	4.850809192	3.649676604	3.043898875	1.663602327	6.049345737	5.463186014	8.140223407	3	14.67206675	11	30	3.619223219	1.29377531	1.061634046	1.327534154	1.042905537
67	12	11 3.347072754	4.033788386	1.029886938	4.456769376	2.014205702	8.718329038	8.33256801	6.818182137	4	50.70563737	14	19	10.02318434	1.39935346	1.479579824	1.424185722	3.874893888
										4		14						
67	13	35 4.762585498	3.747205908	4.348685547	4.24690348	2.734543375	5.234468476	8.181892774	6.972182702	4	41.49891395	7	14	4.766231177	3.700838131	1.242066371	1.330353067	0.747536102
67	14	31 2.040961527	2.800418508	1.797553171	1.542783795	4.381263464	5.58622891	6.89671055	7.60190801	3	7.182788804	15	30	5.051546417	0.685415749	0.758867042	1.102925058	2.757908866
67	15	25 2.896675904	1.865919831	4.297552912	2.185216811	2.720863031	7.544480595	5.271911043	8.530774553	4	5.089019343	7	11	1.127475232	3.160970123	0.697751034	0.460118965	0.927859498
67	16	11 4.946957673	1.87708384	4.781121333	1.988704495	2.409007739	8.911176064	7.878612966	8.932324563	2	37.959679	1	17	9.495631474	4.931337862	0.638025358	0.446596585	1.402476864
67	17	31 4.318329702	2.217127603	1.667935198	4.433013258	2.648091201	6.201023716	8.281323853	8.2515865	2	44.14831791	0	21	2.217774435	3.768601291	2.303487434	0.919514801	1.208408919
67	18	35 4.031468922	3.072729537	1.251078021	3.275166041	1.128443071	6.818509526	7.193109177	7.253708865	3	36.29353088	n	16	6.670744912	4.449344097	2.057232111	0.720759349	1.233439313
67	19	37 3.47686441	3.672852199	4.480126522	1 799910472	3.67256747	8.069268812	5.864794181	6.283171516	,	43.30167872	15	30	1 381235992	3.091184799	0.834598227	1.004352506	4 980208325
												- 10	30					
67	20	16 3.969312459	1.489772861	4.28364214	1.319448083	1.891958304	5.448009226	5.887865456	7.621597442	2	27.84513095	6	9	4.24225043	4.959194317	0.778145716	0.183455423	1.428521122
67	21	16 3.443778019	1.135145714	1.450890643	3.204463686	3.012448387	6.398397374	5.393734535	6.280513143	4	43.14298501	6	46	5.853549718	3.003263548	2.017832103	0.21014187	4.185833034
67	22	39 2.459465866	2.323030679	3.99308234	4.006902927	1.417591346	6.946160544	7.531811103	8.904512994	2	58.24571195	2	34	8.064580744	3.862825577	2.499857598	1.397694981	1.087040322
67	23	22 4.531873703	1.727729439	4.385125662	2.923436187	2.868689938	6.034588652	7.751479255	6.149474237	1	27.73268462	10	48	9.423282372	3.380033875	0.737602947	0.956525317	2.766998097
67	24	23 3.901143883	1.35543155	3.024576553	4.72666105	2.032468731	6.922098243	6.765306425	6.897958868	4	43.62196725	1	15	9.708639193	3.137560535	1.258329908	1.305948974	4.994872292
67	25	14 2 407399414	4 089890197	1 246600551	3.909262203	3.196643067	8 763799554	7.844582853	6 56655187	4	12.09184974	15	48	11 29488314	1.368884703	1.594823676	0.284489534	3 260536844
67	26	23 1.210730573	3.655899325	1.496221145	4.295168974	4 853899884	6.898618403	6.660178822	8.771459413		6.914849084	5	12	3.262008701	0.872364852	0.303080033	0.519035101	2.362392482
01			2 575205654			1.25424791				-		-	8					2.302392402
67	27	21 3.175577366		4.046496128	3.001837499		6.167941405	5.190785578	8.40466027	3	50.75517975	5	-	11.11043798	1.037373884	1.022510178	1.167645464	
67	28	18 3.505214587	3.33866855	2.261048441	4.175287583	4.16421338	7.486728539	7.629944247	8.775083083	3	19.64112418	2	44	4.731852414	3.806054392	2.298216162	1.029208804	4.632664497
67	29	20 1.982550357	3.822061805	1.601816034	2.62555843	2.932465727	8.309750028	6.948205948	8.869799014	2	55.75862912	12	45	5.146082759	4.559356564	0.522493052	0.416855311	1.984402002
67	30	37 3.700578758	4.112993677	4.149143454	1.261142462	1.405604176	6.332920521	5.48673057	7.307049548	1	25.87574031	1	43	9.503649765	4.951002525	1.560375344	0.115801697	1.921619669
68	1	38 3.48416282	2.328429867	4.926631983	2.539225405	3.880139458	8.054192594	7.800001544	8.213906398	3	0.467438646	1	22	5.448856192	4.754047557	2.107794788	0.251090324	4.412590064
68	2	32 1.700971912	4.346199851	2.090814728	3.382857618	3.163521437	5.378004244	6.930798547	8.006297847	1	33.89809084	12	6	10.13408357	3.6337785	0.126863542	0.88097598	1.339034074
68	3	12 2 543606679	3 535536357	2 505143345	4 527594951	1.533036059	6 491550024	8 428098199	7 310409741	2	36 7089149	10	6	2 335210578	3 834145709	0.478274081	0.670174391	4 801176084
68	4	11 1 259353532	3 06487947	2 477802767	4 194969095	2 411861633	5 64096672	5.097767207	7.726484457	2	29 13243818	18	31	2 74265772	1.381976767	1 463644377	0.410298002	2 39315949
68	-		2 95753498		4.194909095	4 201764962						10	47	11 30326271	0.923648698		0.410298002	
	5	11 2:200111210	2.00700100	3.936156311	1.000001010	1.201101002	5.021071241	8.613044899	7.102049633	4	10.27014326	1	- 11	11.00020271	0.020010000	0.779408585	0.001020010	2.832078822
68	6	19 2.004818561	4.044761585	4.161907041	2.644399614	2.976792116	6.901532266	8.901084696	7.719729682	2	3.634053247	11	33	3.394003252	4.775489332	0.239329843	0.876060077	1.516505865
68	7	34 4.326818735	1.211793069	1.629297216	1.193936832	4.633307196	6.773326332	5.098246529	7.580039858	3	48.96967809	1	5	3.423705095	1.947407256	1.983248634	0.582993956	1.679004855
68	8	13 3.851838584	4.510731976	1.758562643	3.803135617	3.134615882	5.571312114	6.299337756	8.113370545	3	15.82247347	15	22	4.872081923	3.494241258	0.586488612	0.30334742	4.663065324
68	9	23 3.776594277	1.058952449	1.887747146	1.027251572	2.373556696	8.873811401	5.366415574	8.172295928	2	27.50775225	4	44	1.544443444	1.069484234	2.495457885	1.270039584	4.575366964
68	10	25 4 105945251	4 761774636	3 182068319	2 874849877	4 931677298	7.845695233	7.777556667	7 629797996	4	35.41829619	14	48	4 842941554	0.933293599	1 295328169	0.927787297	2 052168488
68	11	37 1.066503904	2 95865367	4 62815361	3.082664066	4.37064019	7.986724871	6 707070272	8.547956481	4	7 242540335	19	15	7 927928372	4 028303568	1.268657559	0.542422112	1.633513197
68	12	17 3.615618188	4.163159869	2.514515974	2.460533477	1.309288168	6.14287793	5.466566956	6.180391007		57.02844569	15	4	7.397146535	4.251705054	2.039866413	1.369263894	3.815242864
										2		15						
68	13	21 1.656830237	2.717349401	4.292069803	2.175801014	3.11328336	5.200032404	8.048360871	7.616692554	2	30.02994556	7	21	11.93977064	4.761920164	1.577174416	0.383914586	3.211966174
68	14	21 2.277199016	2.989936112	3.709206713	2.077294554	2.275854671	7.542074269	8.154561653	8.130396873	2	58.44153908	12	5	3.65497005	4.676718825	1.000927168	1.475841169	2.869265994
68	15	23 2.13423208	4.288067168	3.287256288	4.134435222	3.268101937	5.270473698	8.670434834	6.195359229	4	5.494941291	6	9	2.349340499	0.512969076	0.947059168	0.957089773	3.171927094
68	16	24 2.040827559	4.728843578	1.620122821	1.700051727	2.266932431	5.658594509	6.74546811	6.917871463	3	42.96841688	8	44	11.2830084	4.728626574	0.849217145	1.020933601	4.046382935
68	17	23 4.28516858	2.071802541	1.151108991	3.523307025	1.403533397	6.262923865	7.104070313	6.274500485	- 1	29.77618181	19	46	8.544571796	3.786489625	0.189480117	1.452123232	0.719084712
68	18	13 3.664865002	3.209003411	4.671584153	3.909224724	1.412900999	8.425473163	5.183351144	6.129235575	4	39.68934161	0	9	8.904529429	3.250379159	1.88077665	0.126359804	0.599780373
68	19	26 4.937047824	3.298574469	3.413685201	3.909224724	1.412900999	6.66466143	6.647491125	7.530002093	- 1	33.46623487	7	8	11.6017441	3.009700137	1.783021743	0.175093314	3.462010037
										3		- 1	-					
68	20	23 4.555569382	1.930665436	3.885645054	4.514725775	4.116362817	5.096452621	5.156520937	6.565690251	1	14.96472168	7	42	4.325770628	2.783119057	1.411973117	1.332989462	4.902190441
68	21	20 4.328931798	2.485324526	2.410612646	3.205854998	1.623454673	6.207142861	8.421067627	6.659883467	4	37.81139508	15	15	8.352397844	3.267036756	2.374369479	0.863496923	1.673178693
68	22	24 2.278262247	3.408597529	1.084686013	4.027320154	1.471109744	7.646470923	5.218288983	7.092514615	1	56.34651183	19	42	11.89811002	4.430213389	0.618398871	0.188410747	2.441176489
68	23	30 2.300989227	4.395643889	3.772631579	1.289672218	4.044091684	6.901870938	7.214657069	7.939723205	1	57.74864675	17	40	9.278893521	2.089202651	2.002679711	1.386576243	4.442763585
68	24	18 4.285097628	4.663844966	4.462203158	2.45492688	3.612994381	8.473140142	7.176608647	7.668161013	3	30.60541496	8	5	11.89582572	1.045712743	1.956060938	1.163951622	4.380680795
68	25	15 3.075029889	3.350554477	3.401496193	4.361484102	3.531431817	7.91360912	6.696166823	6.918553685	9	44.32992469	0	6	8 133368094	1.541921175	1.417320699	0.45581392	4.00629036
68	26	39 3.320239515	4 140351788	1 780678534	4.361464102	3.531431617	6.996885115	5 284978579	7.044773725	3	25 16345647	19	33	4 942191459	4 239409825	1.417320699	1.327460407	2 796263296
										2		19						
68	27	30 4.112574139	1.263576278	3.451269534	2.997509872	1.122024332	8.921007365	7.789569343	8.194001447	2	29.08461372	6	11	10.00476943	2.477096056	1.261098509	1.034906562	3.258678165
68	28	19 4.226064476	1.489141733	2.905699195	2.920955734	2.373972402	6.9023239	6.891183122	8.762980888	2	16.07097847	5	29	10.69727627	0.863355797	1.752325815	0.194961227	2.598429027
68	29	14 1.588757459	3.00331637	2.016844937	1.195788782	1.65898234	8.658774852	6.570239932	7.300454837	1	30.87413121	3	40	7.726323811	1.281550834	0.630612123	1.499889808	0.783459984
68	30	33 1.340345772	4.883133624	2.362962379	4.96996645	1.148167191	5.678897339	7.437242941	6.393313225	4	30.60465104	1	19	2.416699591	2.750365037	2.247448905	1.028432315	1.838380776
	1	35 1.860635084	4.726512553	3.743670219	3.379696496	2.03010029	7.622868006	6.274478567	7.716770783	1	34.99624255	3	26	8.791299153	2.526554881	2.22413826	1.417635711	1.388656984
69										-	58 18826581			9 293609288	3 572591541	0.911299155	1 177395938	1 418347473
69 69	2	32 1 448517522	4 612286405	2 000930559	3 871720836	4 757156498	6 35366527	8 408837426	7.368826239	4			14					
	2	32 1.448517522 17 4.489744938	4.612286405 4.769169755	2.000930559 3.245106941	3.871720836 1.373500081	4.757156498 2.722227985	6.35366527 6.750824543	7.226019202	7.368826239 7.962315584	4	36.05994946	3	14	9.293609288 8.986141508	2.870584508	0.869672804	0.949352465	3.006781401

69	4	34	1.908189004	2.436814927	4.802646839	4.453454059	1.821968852	7.529702245	6.237031356	8.48537365	3	3 4	8.67750927	9	40	7.272849258	3.728057879	0.415904569	0.998699567	3.471391024
69	5	38	1.49698201	2.043719083	4.06647906	4.156026735	3.779610242	8.107653425	5.078216942	6.520731621	2	2 5	8.91102674	19	19	9.172842674	1.574682652	1.641636196	0.245522837	4.028745349
69	6	33	1.468593681	1.181539358	3.7613928	1.859501666	1.986368826	6.067717427	6.75960258	6.49047649	1	1 3	3.16661803	9	3	3.827199318	4.100719372	0.669860083	1.171596553	3.498676075
69	7	12	1.118644281	1.948951857	2.179654641	4.347242017	3.516056797	5.478444583	6.418656494	8.890751487	3	3 2	5.42915468	17	3	3.736290132	3.991479122	0.937767145	1.083120454	3.137580588
69	8	12	2.928129624	2.729026597	2.270085919	4.315687611	2.220162381	5.939425821	6.041667272	6.810766338	1	1 4	4.69010469	5	28	10.28962589	4.640956698	0.269904221	1.294115756	2.726271223
69	9	23	1.217472662	4.673888103	2.534175392	1.633047911	1.652123075	6.848161349	6.815242597	6.893408084	3	3 5	4.71603108	5	14	1.144007543	0.963179408	2.190940001	1.12717521	0.707357856
69	10	28	1.064302824	4.126898047	2.66201866	2.093038476	2.173961082	5.016730053	6.115798214	6.594585566	1	1 7	.387388344	15	5	2.094959651	3.147193445	1.726929746	0.613419596	0.842170066
69	11	33	2.263518567	4.12791302	2.697349882	2.781665126	3.043206219	5.131055395	8.925950512	8.96477309	2	2 3	7.90101737	17	38	2.06321335	4.218728306	2.282273099	1.042995809	4.227123855
69	12	13	3.750553618	2.905879162	4.994898033	1.194985414	4.906885496	5.390602389	7.192396389	6.17997156	3	3	24.7743434	4	14	5.984437968	0.660253473	1.645148526	0.501263319	1.258131082
69	13		3 509168679	4 454706998	3 70891624	1 719897264	1.81475725	6.222691366	7.099664557	6 879922548			6 36764579	q	14	11 76042606	2 599769485	0.733364432	0.428087425	2 395003947
69	14		4 492338804	3 769918175	2 07702033	2 986715993	3 175322111	6.346418555	8 268585633	7 262242201			0.30704379	2	26	9 648304593	3.599893518	2 13066594	0.426067425	4 469533685
69	15		3 357807707	3 12830692	2 494039267	1 338159646	1 710123326	8 162589582	5.824409556	6.006809607			1 30150643	15	40	4 841605543	2 680095814	0.931742546	0.274249309	1.007489015
69		25			3.605960616						-				36			1.823950175		
	16		1.256396636	2.319485775		2.507162555	2.978107744	6.648674116	7.41845934	6.429344303	2		5.75237329	9		9.067927304	4.177980894		0.550624143	3.374179943
69	17	29	1.25741256	4.349116698	1.807401291	4.920083715	2.000255434	7.870398367	8.404491572	6.754426536	2		4.82173603	1	32	8.422842398	4.894322233	1.746026726	0.704045817	2.081615894
69	18	28	4.391522852	1.995775813	4.18894302	2.711032147	3.745625355	5.360609402	5.364674301	8.869106886	1	1	52.8455618	17	9	3.533496136	4.92994886	0.376733353	0.812196523	1.995876747
69	19		2.400510602	1.061892538	4.079202418	3.804407442	2.243019813	5.611550212	6.151314319	6.457067085	3	3 1	3.61298897	12	3	10.86870762	4.137242628	1.818863322	1.300895123	0.811114205
69	20	18	2.054664006	3.13245357	4.471470146	3.863354373	1.590729609	7.555050552	8.367532801	6.38115409	1	1 4	5.02414004	1	16	7.512703781	4.666569907	0.305600391	0.450312805	4.038652662
69	21	16	4.351151259	2.37155806	4.024758896	3.984040114	2.809773175	5.409289953	7.445426633	7.844058382	2	2 2	1.25551069	8	31	11.10206976	0.903805964	2.222008348	0.376380299	3.769204896
69	22	24	1.369502735	4.684156527	1.626885672	4.590938898	1.121881188	6.367464795	6.362360721	8.622864576	4	4	14.4548604	15	34	9.473102972	1.480231291	0.631883547	1.05290322	3.638195136
69	23	23	2.319481774	4.22745165	3.990264173	3.835728249	4.328084875	7.579668862	7.729494545	6.230214953	1	1 5	9.38285447	3	29	6.655645023	3.170292944	1.521510811	1.492488495	4.144636335
69	24	30	1.062854235	2.863596118	1.882058632	4.349408708	3.235694323	6.921892668	5.832554067	6.21453731	1	1 5	2.23268964	4	35	11.79775549	3.112842565	0.333556573	0.155583801	1.383005782
69	25		3 804898695	1 63017574	1.816272048	3 969195832	4.545763384	7 139884217	8 392696189	6 141443274			3 57476285	7	46	9.870398429	1 759201077	1 86102411	0.33172794	1.624578144
69	26		2 615071729	1.03017374	2 216365223	2 594598607	1.966438994	8 822075877	5.092499636	8 270419358	-	-	9.62158659	15	34	10.61799265	3 243008942	1 493179302	0.33172794	3.007354258
69	27		3 776670739	3 147201509	1.876122596	3 409085596	3 379625638	8.055814099	6.096476588	6.270419356			4 28095932	6	10	2 286489005	1 656108962	2 467498884	0.72497777	4 204364996
69	28						4.843148507				-	-		0	30					
			2.039988379	2.624756297	4.138196304	3.776671163		5.26441351	6.937580069	7.054465261	2		2.93181343	8		10.94622551	1.659345877	0.408958411	0.890307342	4.720044288
69	29	19	2.96662639	2.64290294	3.845253306	3.511122325	3.400810335	6.319688803	6.25912671	8.264286849	3	-	8.68176771	10	43	11.51120541	4.350465489	1.376883939	1.258984713	4.650202775
69	30	31	1.887999061	1.809119777	2.211245048	4.605739122	4.10583218	8.391125807	5.252993356	8.344146669	4		4.04658313	13	34	4.934366192	1.482814173	0.332701782	0.387931752	1.233344666
70	1		3.960838994	4.547006285	3.090854586	3.892419698	3.097158675	5.155872678	7.38794814	7.048306387	3		8.23740757	10	49	11.72247687	3.128245516	0.972194037	1.422441101	2.357527599
70	2	26	3.218492006	4.093996489	2.928034619	2.748287698	1.286558861	6.230384309	5.314029838	8.823513671	2	2	41.1158658	16	48	10.00044223	2.640901397	2.167225357	0.727228097	1.73786391
70	3	14	1.761720406	1.137360116	4.771742768	1.893002249	3.375353892	6.216701501	7.161895465	6.658708382	3	3 4	6.20930466	2	4	2.856534564	3.581956716	2.23392472	0.526471458	2.912762956
70	4	38	2.028171256	1.272081277	3.670217118	2.864194323	4.669024946	5.010328857	5.879730911	8.584213347	2	2 2	5.83508548	13	15	1.906796569	4.253468416	2.052103327	0.876847086	2.070745878
70	5	29	3.57192171	2.946003513	1.211523194	4.134963362	4.706494094	7.876219533	5.732397408	7.657184873	3	3 1	.946886824	2	7	8.390029246	4.547292405	0.378991196	0.619286899	1.689983753
70	6	32	4.257787355	3.803580048	3.985973334	4.104457832	2.347722584	6.248465438	8.051045032	8.66380694	2	2	7.27122514	3	6	3.797907298	4.722575705	2.113233509	0.934111414	4.245259651
70	7		2 927735377	4 593246743	3 909563681	4 506828212	3 836708751	8 787472243	6.007509977	6.7535795		4 8	372724771	18	15	7 873970224	3 082117457	0.979591651	0.501173732	3.21100983
70		18	2 922001112	1.520974523	2 22602863	1.816251434	2 162422132	7 775521761	5.376917653	7 857780423		3	22 052597	10	18	10.88149788	2 16870505	0.506719883	1 08559986	3 50726689
70	0	15	1 65209644	3 455747536	3 415784442	3 483776886	4 627304906	6.602577671	8 174828995	6.431887598		2 7	029937454	10	23	9 488054349	4.038320609	2 093538045	0.6870482	2 991337278
70	10		2 274168818	1 801799363	3.32419728	1 148064128	1.182852847	6.050180473	6.593398162	6 295167268	-	. ,	141834979	14		8.309369257	0.81356481		0.667465614	2.991337278
70		33 28									2	-			30 22			1.807357872		
	11		1.044870385	4.231717621	1.458955894	4.512705186	3.860275354	5.081604692	8.106898549	8.129816288	4		.534255519	5		5.862245653	3.181653206	1.373775444	0.300012525	1.03801077
70	12	17	4.025188141	1.259799055	4.807649397	3.207193377	1.974126589	8.36341275	7.33300727	7.613346925	2	-	3.71772982	3	6	10.12340195	4.773725075	0.919149748	1.303062294	2.76596424
70	13		4.330773957	3.84679238	2.293962065	1.022714029	3.687485825	6.280978165	8.228536554	6.592590405	2		3.30960535	10	46	1.971265185	2.447167952	1.884623756	0.96325812	1.952562477
70	14		3.332720367	4.182709005	1.952692725	3.405229184	1.971595083	6.617516821	6.291403229	6.730723843	2	2 1	3.48211813	11	21	5.908755129	4.684352197	2.033351745	0.317902695	4.123706412
70	15		4.429327254	2.590596199	4.739737066	1.565536566	4.771645959	6.58917737	8.482033537	7.604842397	1	1 4	0.34465245	10	37	6.878626195	1.375850267	1.197485881	1.015348017	3.374958069
70	16	32	1.408375977	3.654516141	3.274308584	4.829412386	3.576497066	8.430501215	6.851954239	7.379962427	1	1 3	5.65371734	17	0	5.867893977	0.84913905	1.435708259	1.142160443	2.826037224
70	17	29	1.075158111	4.706372443	4.686093023	4.908342679	1.522629189	6.141231486	7.450691436	7.817942869	3	3	38.6473188	17	32	9.790487472	2.494881612	1.471216694	0.478534191	3.809039595
70	18	38	3.306752905	4.119888288	4.52393639	4.01477377	3.33963662	5.674961923	7.45653863	7.2758723	3	3	44.2096278	17	33	10.41605404	3.874832558	1.548741561	1.403678275	3.748412636
70	19	11	4.107843834	3.830354108	1.565628702	4.51109034	1.3778239	5.14435149	7.644686469	6.983381328	3	3 5	7.61477065	18	3	5.899591794	2.447670137	0.762349062	1.335451853	0.505935447
70	20	31	3.439236902	4.49195487	3.76150009	3.427810784	4.696877967	5.162886585	7.064373644	6.114541577	1	1 4	4.33197944	10	4	2.036060226	3.727879057	2.051658925	0.75050916	4.588247195
70	21	32	2.720362309	4.88490322	4.113609065	3.052671842	4.802553197	6.252055832	8.359013276	6.454900426	3	3 5	2.77545787	5	40	10.57308626	3.355096675	1.244585451	1.02301336	1.56877785
70	22	22	3.483255604	1.402825887	2.949484063	1.962637247	3.082872622	5.873543481	7.358738009	8.067267897		2 4	.658767711	13	44	6.966507717	4.200579672	1.957314099	0.436597487	0.57681145
70	23		3 973138195	2 066190437	3 436148395	2 226180847	1 76459202	7 107915544	6.339209937	6 650602629			083958821	12	0	3.936837831	3.824168529	0.314219749	1.341860154	2.954191312
70	24		4 021227036	1 417883021	4 922795612	3 992016005	4 785101447	6 675705336	7 871261856	7 147135721			904699206	9	35	3.355275958	1 620919602	2 04839737	1.341000134	2.954191312
70	25		2.873460774	2.376587683	1.115532155	1.783935157	3.199052211	5.71645318	6.871166875	8.327677617			.502311646	19	14	5.404698044	1.821540773	1.270361411	0.649368376	3.293877946
70	26		2.675460774	2.370307003	4 088264607	4 452661246	4 588912884	7.049538841	7 904234692	8.603480001			2 69979676	13	29	4 220993659	1.021540773	1.270361411	1.022575329	0.720550145
											- 4			4						
70	27	16	4.32486355	2.536756652	4.233884884	4.206344856	4.923816414	6.793571646	6.971183636	7.472743128	3		1.03816575	14	3	3.701338095	4.972047585	2.057594333	0.570887585	4.518960719
70	28	38	4.90587458	4.057736713	1.546099829	2.713408637	4.143815627	8.569135218	8.324203951	8.061127607	3	-	2.20892965	16	6	3.460260428	4.880182761	1.082151406	0.972287609	4.191553593
70	29		4.889969092	3.041667183	1.256821371	3.195247756	2.417913759	5.011642498	8.605842121	8.850790236	3		2.11625396	6	6	2.860792862	3.626440157	0.689987618	0.66023276	3.539488539
70	30	27	4.922472974	1.943880428	1.267640395	4.829983889	3.687696015	5.71115542	8.950631484	7.029500545	4	4 5	6.05798574	2	35	9.247570934	2.725670354	1.962401064	0.787593043	1.440158923
71	1		3.015829647	4.664440874	2.493299877	4.124728684	2.091624027	7.908419054	6.86476048	8.448650883	3	3 2	4.61207214	19	11	7.52566798	3.828377786	1.849829203	0.675486948	3.936656922
71	2	30	4.919022511	3.837397226	2.729390626	1.791818731	3.750478906	7.629012674	7.916021685	8.92013407	2	2 1	4.53663891	19	23	8.8528454	0.851755943	1.805118357	0.948452949	3.523181369
71	3	13	1.703817289	1.34329843	4.668531142	2.16410776	1.86935749	6.093588386	5.221738693	6.212231821	4	4 3	2.37130048	5	16	7.719800103	3.526121643	1.64081272	1.286978851	2.004298348
71	4	30	1.693627757	2.475840084	4.940338184	4.630405742	4.765678485	5.225145749	7.748537735	8.296729024	1	1	6.42049257	2	49	11.12195617	4.70116471	1.349350792	1.026443451	3.973080909
71	5	17	3.059199696	2.600155501	4.111367823	3.849352327	1.00768905	5.935666226	5.335844386	6.043276954	3	3 5	5.20351727	5	2	6.823466488	4.556705847	2.025386413	0.785980596	2.678600689
71	6		4.609682776	2.364181004	1.784723524	1.886076495	2.96190985	8.45921578	6.922311364	6.473027502	2	2 3	8.46476939	17	19	1.129825725	1.458388634	0.893003625	0.958050232	1.555210394
71	7		3.125106859	4.562059055	2.62138139	1 135882835	1 638454569	8 739032892	5.353176552	6.321859305			0.35120554	4	28	5.250778658	4 276812937	1.824247701	0.273262338	3.813888039
7.1	,	21	1 647815426	4.906810122	3.020437657	2 109552743	3.63337208	5.945713436	5.788739708	6 27979995	-		5 59066098	3	36	6.892340808	0.999736533	1.024247701	0.273202338	4 270443388
74	8		4.334519103	2 122756948	4 188711422	3 794406931	3.63337208	5.945/13436	7 182671034	8.27979995 8.279376219			9.09466358	12	41	3.795409271	4 824675213	0.741058102	0.673933112	4.270443388
71	9										4									
71		12	1.048716236	3.198926493	1.664196854	2.319445309	1.462537995	7.243759907	5.936557077	8.419523549	4		6.97821763	19	32	4.150913939	0.996153508	1.001192438	0.698830215	3.008118493
71 71		38	1.860157171	2.222906812	2.486850544	4.039923881	1.680045753	5.27819238	8.422879139	8.326145149	2		22.3401012	17	39	6.693277478	3.510827364	1.967454109	0.921096912	2.73865357
71 71 71	11				4 561811534	3 507818231	2.868999901	7.043743143	6.747244828	6.432037008	3	3 2	0.06858913	16	11	3.214174375	0.792210267	1.690045887	0.923132027	3.440345911
71 71 71 71		31	1.370788988	4.966258549	4.501011534															
71 71 71 71 71	11	31	1.370788988 3.843047684	4.966258549 4.938710778	1.640937207	3.791299472	4.704946985	8.195101661	6.474678972	6.296561306	2	2 4	8.44653732	8	44	2.747756686	2.650229517	1.805439229	0.637695442	3.262952501
71 71 71 71	11 12	31				3.791299472 3.604107406	4.704946985 1.923071376	8.195101661 7.566963576	6.474678972 5.368306701	6.296561306 6.57909386	2		8.44653732 4.14540878	8 14	44 6	2.747756686 8.394721951	2.650229517 4.644216902	1.805439229 1.9664561	0.637695442 0.936918328	3.262952501 4.98618493
71 71 71 71 71	11 12 13	31 17	3.843047684	4.938710778	1.640937207						-	2 3		0						

71	17	15	3.646549038	2.466048742	1.004758501	2.654237799	4.73936441	7.611440488	6.633789914	8.321645001	2	40.27899231	16 3	88	11.77942163	1.965123954	2.068737376	0.930561026	4.278056674
71	18	10	4.949551352	4.576554383	2.024440466	4.47399016	4.055243639	5.131773204	6.777196617	6.543308949	4	51.99980831	8 3	32	5.400368788	4.78273856	0.357120379	0.346719968	2.140706121
71	19	20	2.150430435	4.106461164	2.698921549	1.457860359	2.184993398	6.188715939	8.570631454	7.946600998	4	19.21036221	1 2	21 !	9.900338364	1.113755884	2.22447808	1.41128233	4.251474635
71	20	12	1.853283417	4.513717479	4.600036216	2.367392335	3.01247	5.22342454	5.292178623	7.962053466	1	26.62402422	12 2	27	2.549616829	2.287535299	0.587307571	1.173024803	3.959725687
71	21	39	2.674629592	4.278494283	1.787115788	2.721930723	4.120996967	5.316094492	7.450052284	6.217346343	3	35.53377552	19 1	12	11.67051456	2.320419856	1.192417179	0.507687467	3.6562083
71	22	25	4.272915641	2.562707917	3.474666258	1.790936595	1.745851892	8.657390002	6.813176831	6.703721802	1	55.58627832	14 3	39 :	3.365316566	1.127629017	1.066974324	0.73679558	3.149523722
71	23	14	1.867793432	3.688140413	4.875155329	2.260546228	4.606478129	6.99258029	8.761177671	7.23324809	2	12.66320643	15 4	16	10.22971535	4.159873428	2.39296108	0.365590149	4.060753467
71	24	11	2 66969093	2 76958863	2 009591841	3.57349352	2 759370678	7 537790647	7 054382378	7 392824744	1	9 965702232	4 2	4	8 257443437	2 00117875	0.965170131	0.912933167	1.029880257
71	25	27	3.626686368	3.240866519	4.465258378	4.873959245	3.491671822	8.993810885	6.40757482	8.018148275	2	51.2656653	0 2	7	3.380252769	3.621139489	2.283569637	0.819189781	4.737764772
71	26	26	2 886548119	4 798852949	2.881599459	4.517101034	1 650734589	8 285292558	5 317083981	7 008791263	3	33 56413055	13 1		10.86427585	1.081211643	0.172402294	0.764763476	4 70304292
71	27	19	1.011575621	4.83083136	4.914795683	3.336640011	4.856788369	6.076373073	7.590949567	6.226410959	4	8.952659875	17 3		2.21360809	1.969605852	2.034143283	0.597058133	1.20258593
71	28	38	2.575905357	4.308248755	1.316656415	1.09733403	4.566767111	8.515328988	6.443437681	8.782802218	1	2.35898697	6 2		10.22120543	2.563210886	0.754598333	1.012261288	4.484650761
71	29	14	3.905653347	2.688436069	4.610211113	1.228330181	3.750797592	8.949566906	8.203738548	8.752466594	4	15.24242615	12 3	37	4.095477214	1.716583188	0.823510632	0.385038765	4.89924855
71	30	19	3.831229978	2.193213916	2.126880163	2.028835329	1.586306315	7.993122743	8.551200522	8.095935066	1	28.20447472	9	5	1.645225791	4.806652155	1.489954204	0.764345299	4.312195203
72	1	23	1.809474476	1.239762207	2.792372253	3.855696399	2.864949029	7.376889192	6.995972769	7.780831384	3	10.32280982	6	6	8.233650301	3.763444471	1.837394646	0.435589263	1.069103199
72	2	16	3.127429258	1.691343824	4.261281669	2.266995786	2.436661086	6.946627302	8.761874317	6.311440765	1	39.30607427	8	2 !	9.686907082	0.728560916	2.398060982	1.080176818	4.507947521
72	3	13	1.783973149	1.15722486	4.640772193	2.981246981	1.598262848	8.659820138	8.814030701	8.758301587	2	8.253413599	4 2	29	2.625228288	3.800678026	1.435439742	1.124439981	2.214503275
72	4	27	3 874533677	1.379977767	2 701058907	1.333675319	2 391846729	7.766649781	6.060858173	7.014167127	2	16 63354622	19	6	2 143084776	0.923096457	1 868448331	0.763779673	1.036507461
72	5	13	3 679334555	4 482923261	4 026141009	3 838548071	4 455859898	5 410644717	6.315936737	7.535115842	4	0.622558182	2 3	89	8 557074451	1.533973264	1 604693128	1.065320781	2 765223336
72	6	35	4 465000456	1.098121956	4 509808499	3.587754404	3.522856885	7.91477787	7 260187274	6.074011398	4	24 60732664		-	11 60681701	2 101566442	0.412432253	1.096924217	3 681794981
	-	23			3.582748852														
72	/		2.928420963	2.353797186		4.271070147	3.035504166	7.564720403	5.271158725	6.237545779		5.731441508			11.49214561	2.387792338	1.075137548	0.960251037	0.648055078
72	8	22	4.97910429	3.961710368	3.905432795	4.154402694	4.723775579	8.071838624	8.406597835	7.768625403	3	52.16850437	-	-	5.278676052	3.103569433	1.268620821	1.467166085	1.699151265
72	9	20	4.881262344	4.115819087	1.826138109	1.059599047	4.06380657	8.160185544	8.987448124	8.777763485	1	17.50307334	13 1	-	3.006749355	4.49954596	0.324922312	1.201631902	4.811673082
72	10	11	3.238336527	4.369147853	4.038819346	4.293765314	1.733674705	7.203652144	6.289125051	7.513708717	3	42.02242223			10.10810689	3.379531692	2.472273463	0.104118237	2.048942316
72	11	14	4.14466063	4.41188549	1.349955973	1.090535901	3.446156792	6.698992505	8.265744403	7.7324064	4	57.53477672	1 3	36	8.738992088	2.151811994	0.988526063	0.607276966	0.642224305
72	12	26	2.213195106	3.469494909	4.807182089	1.953253048	1.992538389	8.373374347	6.964674814	8.062863863	4	32.98403116	9 3	39	6.697439159	1.077755798	2.224847627	0.286658873	0.648721131
72	13	25	2.566673764	4.099389982	2.318894376	2.956669651	3.727070612	8.719052583	5.17611844	6.437572694	4	26.69058906	16 4	18	8.829215226	1.41390812	1.843425119	0.484330638	3.613767002
72	14	10	1.430331413	4.605569669	1.741370266	3.159991137	3.351551746	7.733786055	5.22435671	7.749076671	3	57.68446909	15	4	10.77727834	0.822411382	2.007255007	1.045343332	2.029963544
72	15	31	1.532934383	1.319009298	1.482918034	2.558383134	4.275803548	7.373680903	5.273774344	8.028094948	2	49.85609032	11 3	32	8.162440199	3.245063698	0.717598435	1.166191295	2.345231059
72	16	14	4 499668534	4 765972377	3.625192146	4 744306208	4 587874794	6.41782985	6 630803739	6 201240376	3	10 1339911	8 3		7 512703907	2 767241713	0.294934376	0.698511536	3.687872689
72	17	39	2.375785452	2 550745124	2 874324464	1 402837907	3 233352545	7 287601207	8.075592934	7 46926814	1	19.94642393	19 2		9.579361616	2.707241713	0.294934376	0.090511530	1 221392
72	18	23	3 41138044	2.058389849	1 401921616	2.583462281		5.817953402	5.243502533	6.973876133			18 4		1 602570546	0.548501465	0.953632663	1.05010579	1.221392
	10						1.52331645				4	53.400381							
72	19	15	2.620310295	1.981506229	2.244288505	2.706066095	2.131542682	8.995560448	5.103382355	7.165830359	4	4.114083949	16 3		10.93590585	1.338550841	0.819929251	1.294070171	3.359550279
72	20	31	2.043669755	3.237588856	4.753574848	2.466426372	1.997604723	7.819281589	6.346644471	7.13204284	1	14.8587307		-	3.623948959	2.971218616	1.95183631	1.13154627	1.077430547
72	21	23	1.510543252	1.809293458	1.932093894	4.51801561	3.268280665	8.544430441	6.834642169	8.219316481	2	54.83679955	2 3	35	9.489087996	0.897272254	1.46938695	1.094415203	0.845319057
72	22	25	1.813889561	3.719771774	4.28944721	2.097499415	1.424221654	8.232682187	8.910744203	7.601078848	2	52.34637984	11 2	21	7.609148096	1.220464382	1.039643949	0.527943036	4.161361939
72	23	30	4.154931146	3.115330959	1.570799133	1.241301494	1.754510519	6.111512823	7.738792474	8.624949339	1	30.21290178	10 3	39	2.275130211	4.450966256	0.374660888	0.724072156	4.136833505
72	24	10	2.640904853	1.734165425	2.995409071	1.373758732	3.384881645	5.448186958	6.30444095	8.081383954	2	10.3533457	7 4	15	7.190228221	4.884038754	1.19569048	1.246734065	3.112216927
72	25	33	4.163599285	3.586471946	1.441122786	1.707850469	2.440849464	7.801368582	7.777784642	8.553022145	4	30.77200022	10	4 !	9.967439066	3.794374411	1.589543709	0.609605051	2.209476455
72	26	12	2 589525991	4 097080498	3.364414906	4 835098403	1.641141566	5 873426215	7 592785301	6.862628681	2	3.155869031	18	6	9 195271314	1 696317073	0.440153944	0.371141916	4 297552202
72	27	34	3 762636941	3 278859857	1 298057964	1.191682575	1 111919442	8 795764944	6.501154211	8 797671208	4	5.084249021	7 3	16	5 769799218	0.920592963	1.154478651	0.202848032	3 255993935
72	28	31	4 717947735	1 447691964	2 545672995	1 629906396	1 440513788	6.861523791	5 185532034	8 76853025	2	8 726231213			6 767259919	3 102720054	2.353185262	0.615974294	0.749610539
72	29	29	3 780530612	2 58567306	1.305773859	3 230629137	4 403380499	7 661163226	7 215297349	6.766420606	-	31 51426928	17 4	-	11.57805506	2 765864956	2.355165202	0.015974294	0.749010339
72	30	30	1.247028221	4 077112132	4 083863775	4 870313515	3 201649376	6 162838884	8 607470005	6.586785584	-	0.102150628	17 4		1 286069342	3.546672389	2.250542415	0.705366945	2 964385272
	30										-								
73	1	26	3.723633694	3.596282311	4.9716133	2.37719791	4.09170429	5.418784023	7.01602699	6.325907559	4	28.65760075	8 1		7.42218239	2.11626709	0.443829315	0.376270788	3.653287807
73	2	30	1.206097327	2.517640587	2.242366339	4.607756632	2.252662199	7.782485508	8.674534675	7.64202943	2	46.19687038	10 4		5.478505276	3.249619607	0.413466357	0.714179882	4.064788593
73	3	12	3.364330886	3.883754111	1.114595453	4.225294077	4.340483827	8.799442485	5.713978902	8.312499981	3	22.27718907	17 2	27	2.678196022	1.241591405	0.240144417	1.013770291	3.202650772
73	4	24	3.559953086	2.140857935	3.226986012	1.60579576	4.516710563	7.193893765	8.021147639	6.904990741	4	25.75234104	0 1	8	8.089717607	3.452419691	2.201133402	0.946060972	1.047869403
73	5	26	2.796341367	3.19177803	3.577601624	3.394934393	4.352543462	7.190407233	5.638063677	8.570987592	2	43.60289609	16	1	10.02677056	4.114441794	1.835422361	0.89368518	4.365816427
73	6	23	2.276267304	4.213532038	3.708120655	2.038154472	4.863590672	7.264051564	8.609220617	8.725912789	4	13.84684853	4 1	0	8.097770989	4.042054149	1.36757133	0.90386375	0.826010664
73	7	14	3.583570673	3.700971163	3.757509911	4.356920941	3.446651782	5.861208549	5.630675091	8.018898836	4	2.91926355	6 4	7	9.104242963	4.984306731	0.984500475	0.809928934	4.643078361
73	8	13	1.036019318	4.29172198	2.969349522	3.486850918	1.947944495	6.142617727	5.895502024	7.374537481	4	23.52670066			11.91116558	2.517468355	0.65553813	1.07158746	2.649800236
73	0	31	3 30290218	2.36523008	3 94726594	4 209827004	3 283441073	5.548277927	7 763658672	8 634391256	4	52.22472501	2 4		9 057612834	2 248550525	2 021022302	0.829684962	1.661855558
73	10	10	4 156062982	1 497540138	3.94726594	3.833410223	1 48126311	5.546277927	8 227803103	7 737507177	1	20.71737605	10		11 03722646	2.240000020	1 026006444	1.082930219	2.516376975
73	10	36	3 620184195	1.497540138	4 074217394	2 817529846	3.881153689	6.767544181	6.852006884	6.963042797	4	50.90391421	3 4		4 992113498	4 287556267	0.985664726	0.426062733	2.516376975
											4								
73	12	39	2.631907317	3.663073838	3.813114135	4.593759507	2.750163497	6.507758384	5.367960528	6.176361351	2	36.08086579	•		3.741862976	2.88445405	0.288899967	0.935760328	3.799773951
73	13	31	3.314388344	3.589504637	3.292170989	1.423107566	3.407707905	5.950686969	6.441789715	7.757703332	4	5.407272071	9 2		8.424212203	1.121343674	2.281796618	0.225872627	0.658718979
73	14	19	2.711167886	4.343811856	4.222647576	1.143026044	3.281127585	5.210773352	6.499665452	8.439396741	4	7.358023942	11 4		4.557352173	0.580291332	2.16052937	0.585350888	3.883578535
73	15	32	4.676017032	4.161906991	4.803706527	1.291134308	2.290310616	5.024852544	6.13755207	8.948078422	3	56.75899801	17 1	-	2.158522495	0.661232374	2.281215164	0.526964198	0.61730574
73	16	30	4.025326353	1.104619785	1.977052233	2.999586809	4.976970833	8.079344296	6.121044229	8.0000792	3	26.06582317	6 2	20	6.33987519	0.929343118	1.622263635	1.390573849	1.972072033
73	17	33	1.185515437	4.067293775	3.886489616	2.657989471	4.261626192	5.829761612	6.826583965	8.857381933	1	47.08175519	9 4	19	3.342518745	2.948625021	2.24898919	1.020243016	2.548930464
73	18	28	4.37834563	4.951046746	4.431919322	2.309751265	3.903703657	8.526268767	7.97687432	6.740931827	3	40.97744625	19 3	88	1.482350136	1.868414382	1.361338319	0.13265087	1.311949628
	19	27	4.035881098	3.733119321	3.527773338	4.758866335	3.936891414	7.700629869	6.205531603	8.38356807	4	16.24722161	14	8	9.99613132	0.612899638	1.070993141	1.161627896	0.656492166
73	20	18	1.726938892	2 926674761	3.817862569	3.687852875	2 172100675	5.536800722	7.506393006	8 581059044	1	16.77321549	5 2	-	1 525232718	3.052803585	1.677975595	0.924367499	2.079232113
	20	39	1.720930092	4 162614233	4 170386139	1 121269047	1 119993659	7.564433241	5 486845104	7 260259044	3	2 434505411	0 4		1.525232716	4 169641243	0.943701995	0.924367499	4.312705434
73		39 10									-								
73 73			2.367622134	4.700494337	4.830899744	1.52408204	2.01468695	7.802153487	8.517442122	7.833467921	4	1.535432529	7 1		10.3972143	4.542290153	0.408626147	0.189022358	1.284599469
73 73 73	22		2.02420782	2.855048993	3.906999298	3.355039023	2.197216081	8.654170944	6.103043894	6.882932088	2	34.42898839	17 2		11.90984317	1.928699074	1.344317997	1.21072656	4.679148421
73 73 73 73 73	22	12			1 436268221	1.029489614	3.234238114	5.762579531	7.686489828	8.393904546	1	52.96624291	3	5	3.596025	3.842057703	2.286606304	0.487903631	2.339092776
73 73 73 73 73	22 23 24	22	2.619900875	3.872414913															
73 73 73 73 73	22		2.619900875 1.103793348	3.872414913 1.335433469	4.541291245	3.426601814	1.261119222	7.452422628	8.595984146	7.396084384	3	12.120887	9	5	7.41360126	1.353703121	1.523800003	1.172385327	4.800011659
73 73 73 73 73	22 23 24 25 26	22					1.261119222 3.844108328	7.452422628 6.515293124	8.595984146 7.940461175	7.396084384 8.701411205	3			-	7.41360126 1.100797887	1.353703121 0.943346786	1.523800003 1.703889414	1.172385327 1.443223921	4.800011659 4.720066471
73 73 73 73 73 73 73	22 23 24 25	22 26	1.103793348	1.335433469	4.541291245	3.426601814					3 2 3	12.120887		3					
73 73 73 73 73 73 73 73	22 23 24 25 26	22 26 13	1.103793348 2.390608634	1.335433469 1.347475116	4.541291245 2.163033502	3.426601814 3.785602143	3.844108328	6.515293124	7.940461175	8.701411205	3	12.120887 39.93940284	19 1 16 4	13	1.100797887	0.943346786	1.703889414	1.443223921	4.720066471

73	30	14 1.379986621	4 872192047	4 059025679	2 845337133	1 942142898	6 949269352	7 6900147	6.519550009	4	19.10444155	8	44	7.322339151	4.571646976	0.152179416	1.352847554	2 591841299
74	1	17 1.349066107	3.979183041	1.184892599	3.55119268	1.655881462	8.216594408	8.196032872	8.816788392	4	55.52027507	19	32	11.39441562	4.724164737	0.544839349	0.641007717	3.013992483
	1	11 1.010000101								4								
74	2	36 4.484270001	3.209637418	4.375305777	1.165140287	1.339466171	6.646423593	8.758000634	7.673389745	4	0.659765002	13	48	4.369464505	3.427773926	0.194801396	1.32819228	3.478792339
74	3	39 2.653505584	2.761524568	1.87664103	4.145740195	3.657219218	7.553657318	8.471626499	8.901706819	1	30.52127374	7	7	11.65834835	4.921324394	2.13337869	0.509137343	1.395365947
74	4	33 2.07640601	2.424081281	2.142683752	1.859187902	1.234375284	5.339720511	8.424204274	7.256185734	3	19.53864856	18	5	3.710523672	4.302346929	1.340048587	0.294940413	3.151153306
74	5	17 3.549766671	3.095440441	3.643805282	1.517460921	1.52958211	5.791958691	8.853417249	7.391816271	3	13.08359501	6	25	3.072127908	2.694193226	0.274370444	0.500943489	1.746385708
74	6	24 3.590112713	4.158823617	2.045566338	1.854240546	1.119472821	8.201758199	8.861578307	8.159574238	3	34.4287263	18	37	5.88057338	2.965584487	1.932381326	0.71870552	4.708718956
74	7	35 1.777631716	1.612426227	2.769430905	4 966916092	4.815032747	8.652503897	5.603143292	6 404124678	3	28.81607185	13	21	3.125560769	2.01887549	0.456135144	0.64497304	2.904960379
74		23 1.760303067	2.485765072	4.286701927	1.711375432	4.528357118	6.61532021	5.691240957	7.546556993	2	37.50084403	0	22	7.482951816	3.681403852	2.326217217	1.11524894	3.744191054
74	-	33 2 416545222	1 738930384	4.260701927	3 375234082	3 413627772	8.537959151	8 839596145					37	9.291872091	4.552702182			4 512901895
	9								7.631712015	3	54.46742757	1				0.532415131	1.124201728	
74	10	38 2.486723834	3.48066491	2.270060982	3.513538364	1.981438869	5.811434397	6.407955667	6.511614753	2	13.70059974	1	34	5.781214451	1.942608385	0.20486496	0.894085764	2.437322988
74	11	12 1.490131762	2.89314182	3.478206137	3.589497835	3.604652805	7.393052326	6.668021785	7.737075922	2	45.51040119	19	37	8.131491066	4.705933282	1.469110348	0.87837342	1.904263046
74	12	37 2.073739495	2.946300643	3.220907544	4.146965019	2.169413207	6.848046908	8.271605799	8.54357547	4	24.2541213	6	28	4.39620642	3.857411966	0.557979818	0.953383566	4.94660407
74	13	17 3.725593142	1.877285713	4.778488637	2.013571382	3.118311601	6.468783098	6.70716735	7.648487086	2	12.48525003	3	35	6.75128256	4.412271467	2.03935502	0.796506131	0.987023724
74	14	32 3.731307288	1.608360851	4.32709132	4.911672958	1.575564593	8.932774852	8.640809886	7.908239488	1	26.78953386	15	44	1.314561411	0.570419265	1.904242136	0.336558159	1.435252383
74	15	18 2.58220777	1.426196445	2.017852243	4.990776603	4.306895154	6.55485195	6.329172452	6.66175389	1	4.641606804	0	36	6.596448346	1.853630623	1.302967601	0.668021549	4.598742683
74	16	19 4.010045635	2.265202603	4.541548468	1.480089561	3.050602173	5.851174037	5.325943244	7.510341074	- :	53.79661497	-	29	8.897856433	3.128889473	0.605747638	0.823102923	4.967976722
										- 1		5						
74	17	12 1.930905109	4.109383341	1.723631653	4.267402274	4.423343974	8.257155306	6.498146826	7.715865256	4	10.85804207	17	32	9.78668949	1.868540785	2.244037196	1.138611575	3.088760222
74	18	37 4.335637457	1.239478631	1.551876009	2.290104022	2.259110557	5.635442619	5.237712534	7.07430841	3	17.91796604	4	22	6.820615039	3.268755894	0.330915584	1.42837459	3.570475321
74	19	21 2.64610112	2.209049341	3.781357114	4.578807517	2.617032477	8.025311969	7.311857258	7.530111279	1	25.16160774	8	25	4.339608651	2.011030947	2.429497151	1.18488645	3.437424235
74	20	20 4.566217647	2.925505459	4.529446413	3.61178438	3.298472016	5.932449971	6.323484	6.522809205	2	57.07578741	5	12	5.415362292	3.961621083	2.353236012	1.462966521	4.320334142
74	21	30 1.466862955	1.575122757	3.118097908	3.091102408	2.898033342	7.085629172	7.129998674	7.953810161	1	4.199316096	12	42	2.590037519	3.769205871	1.9126682	0.100825151	3.050084382
74	22	15 3.757133117	3.23296054	1.969814086	3.758732947	2.207601285	5.667595624	5.685423998	6.970994836		1.834331569	13	30	1.94380508	1.866009988	1.962914164	0.869183393	0.877022408
74	23	14 2.862489625	2.549522089	4.112762303	4.364431444	4.352308839	7.146607471	8.513147892	8.21358694	- 4	27.74378866	10	30	1.087227196	4.58981211	1.291053981	0.376794365	1.954836925
74										4		-	3					
	24	14 3.282502265	2.090416807	1.582565369	2.34827516	4.214153824	6.570080841	7.372091727	8.849827016	4	24.93405706	7	1	3.748395031	4.369495594	1.613156211	0.516847761	2.235685112
74	25	32 4.414402633	3.375308495	2.629227789	2.075036638	1.11606439	6.383134923	7.11085754	8.502722797	2	45.97801125	9	16	9.213302742	2.9919672	2.132474736	0.391911882	1.939439753
74	26	37 2.037271157	1.069427133	2.269389968	4.266920071	2.37276946	6.751730326	7.261125899	6.494844542	2	8.494406068	15	11	2.379907604	2.596372019	2.35205763	0.18720909	2.622119252
74	27	26 4.006254978	3.597049095	3.904686349	2.056509975	1.371917646	6.687722837	7.722807182	6.161356807	3	44.9139594	3	45	5.902168722	2.432629574	1.527991218	0.132704039	4.278815918
74	28	36 2.363505396	3.685015733	3.6736576	3.451964667	4.653713714	7.790151926	7.074454662	6.198388979	1	17.00287797	18	41	11.47187038	0.963783003	1.203826701	0.609133517	1.382021513
74	29	21 4.699070567	2.957091959	1.886284117	2.57898903	1.018110024	8.768479025	7.208753825	6.851808278	1	48.89704315	18	34	2.247379602	1.779763935	0.565449525	0.124731511	3.009830934
74	30	18 2.619093778	3.3216859	1.154343727	1.89328606	2.740291693	5.093031322	7.912630176	8.32434581	,	11.54214303	11	5	1.356140863	1.121071812	0.183276645	0.463994234	0.938701075
75	30	12 2.027371503	2.716225383	4 400663364	1 463571704	3.877367449	8 509797097	8.426314968	8 471454798	3	25.20239235	4	38	2 255805539	1.121071612	1.2184399	0.473299497	3.409303355
	- 1									3		- 1						
75	2	18 4.979353111	3.729014784	1.021941894	3.279983332	2.387883291	5.417168084	5.551224963	6.908024655	3	11.49372908	8	10	5.260399359	2.218237841	0.509521181	0.931916993	4.458665772
75	3	13 3.82113206	2.975354094	3.034956816	3.564387008	3.793547297	5.661233166	7.818530345	7.907739962	1	51.89295769	17	36	5.009484215	3.038412768	0.613091339	0.338305362	3.177862138
75	4	11 4.143968632	2.076985364	2.355757026	3.246921613	2.264535303	7.135588076	7.635349598	7.131959386	4	40.32569338	10	2	9.528413246	0.786279009	1.086014837	0.719610257	2.112532073
75	5	30 2.969627607	2.63301444	1.60661224	4.622065619	3.744293667	5.752258485	8.902344145	7.90576521	2	32.37217482	1	1	6.183891362	0.920675364	0.712308681	0.626955275	4.490632195
75	6	30 3.267420413	2.431132158	1.59747136	1.783911705	2.693370022	6.387484658	6.228009351	6.127953217	2	53.34860749	7	44	7.118440959	3.892245254	0.8764184	1.116049371	0.968301496
75	7	12 4 283486509	1 814594926	1.584102997	3 082062711	4 342440136	5 006264053	5.926688733	7.690722564	1	13.57392315	18	29	9 492027645	2 503063237	1.70656602	1 443971613	0.667944914
75		11 3.830924401	2.744133092	2.582373061	4 035880869	1.279554082	6 095814517	7.248626853	7.157323805	3	50.49766948		47	9.212715107	2.304345437	2.106419794	1.005009193	3.192167774
75	0	10 1.535993646	2 223255117	2 130178625	2 634214887	1.971870175	8 710203834	5.022184813	6 69895358	4	53 87496789	16	42	9.833020081	4 823099689	1 713554098	0.41163891	1.767753131
												- 10						
75	10	11 2.084773746	3.853268191	4.530551876	1.511908443	1.293950229	7.295107234	6.280732793	6.340615909	4	40.554243	7	37	5.999947724	3.471885761	1.794587868	1.149747622	1.426569743
75	11	31 2.381418457	1.790455367	4.966592446	2.180903619	2.641719855	7.429544569	6.799350981	7.07529033	4	25.93624457	0	18	9.572649199	2.010708411	2.200427857	0.817817431	4.938851035
75	12	28 2.694093261	2.456889651	1.592883487	3.287132907	3.728026748	6.434170303	8.693584713	8.139126072	2	53.88507865	1	40	3.968990288	4.837931753	2.120600348	1.021481668	1.158292526
75	13	30 1.086024877	3.865477475	4.316753094	4.912384571	4.955659995	6.852471106	8.264652148	6.15991316	4	18.02854606	17	26	10.50821863	1.802987633	2.303878706	1.113566779	2.852822724
75	14	30 3.437792318	3.137328433	1.945249389	2.51467605	1.320490058	7.739111502	6.077157398	7.334697546	3	36.92970071	14	25	5.020260763	3.142614525	0.814400323	1.159691877	0.802100989
75	15	19 4.958055801	3.366852348	1.272422266	3.567214036	3.787468128	8.632441745	7.851391825	6.84775528	2	12.91037125	7	32	3.638265937	0.75870288	2.170259275	1.226306893	3.72555165
75	16	18 3 233543485	3 229859828	3 964562535	4 811762145	1 081764914	6 442473377	6 177268776	6 106871628	2	31 74955986	7	0	3 259030033	0.857063291	1 635280467	1 24562698	2 928343967
75	17	20 4 053016869	3 459895167	1 600785618	1.075687106	4 335667941	5.58468541	6 159621897	8 149191589	4	15.31035337	0	36	6 680518859	3.354530503	1.302085513	0.850795688	1 489287416
										4		4						
75	18	35 2.420086859	1.452721992	2.820459793	1.948430514	4.251352664	6.525352947	8.61640689	8.326345158	2	18.6635283	4	21	11.13871311	4.643747936	0.59503117	1.378051459	4.571234532
75	19	38 3.037347254	1.648712622	3.883538741	4.256926894	4.070923389	8.697455248	7.323132286	6.651735111	1	19.60711303	9	14	5.059336623	3.95653005	0.84906858	0.232309972	4.750953261
75	20	38 3.550976391	1.460637534	3.257887049	2.398583653	3.085238724	6.476582899	6.075916012	6.414869249	2	52.90322957	17	6	6.189733697	4.310274549	0.451649788	0.754405892	2.825547615
75	21	37 1.297195518	4.794854627	3.380720611	2.818621574	3.861861227	7.73887365	6.462948817	6.358510124	3	28.99068476	5	25	1.627376801	1.923348354	2.128441094	0.85822334	2.626448585
75	22	14 3.412536612	1.80266155	1.767418416	1.739743183	2.269722508	7.776680465	7.609225003	7.256846323	4	45.39525187	11	35	4.198708547	3.68440507	1.345899974	1.480399531	4.518459322
75	23	24 4.989310744	4.506804709	2.78965832	2.754041192	4.808926546	7.173608909	7.558644681	6.381840913	1	13.38656687	9	3	6.831788411	4.678363425	0.50868721	1.020873792	4.955287819
75	24	12 2.281710959	2.831035265	2.417524284	1.174512954	2.291507682	7.842334698	6.659344303	7.178752475	2	1.864655249	10	49	4.144467886	3.418438351	1.145759562	1.493573004	0.746668304
75	25	20 4.240768739	3.635857178	3.293374826	2.609233609	1.007420326	5.216173257	7.712982314	8.817868556	4	26.17719673	11	6	3.068965012	4.24387782	2.412308499	1.143356306	3.748797523
75	26	30 4.691010478	3.868168601	2 827708981	3 68271688	4 59196872	6.807589755	5 623320219		-		4	10	5.420457412	2 800439184	1 979727424	0.336213552	4 453737145
									8.559607979	2	1.069375015	1						
75	27	22 1.620826244	4.939452993	4.761799885	1.75603393	1.396077586	6.12974999	8.950347967	6.79725804	2	51.1380684	8	4	7.025744446	2.63879259	1.183047828	0.850949185	2.014486397
75	28	35 3.024212567	3.65525061	3.289149516	3.762451063	4.61089604	7.905058799	6.586784493	8.523493917	3	5.077189677	19	25	3.164926804	3.843258951	2.436129361	0.71764484	4.276496402
75	29	12 3.938406799	3.199883397	4.821922788	4.582476816	2.963418616	8.761707487	5.54188553	8.9588732	4	19.47451835	0	35	10.3387399	3.575217385	2.183494732	1.267622536	1.315973898
75	30	39 1.545053059	2.010585727	3.481878912	3.251825215	2.459746661	6.793930553	7.848585557	6.686825708	4	1.543757807	10	41	1.640144401	3.961315847	0.723131182	0.535770601	4.364584661
76	1	33 4.98597254	3.279202206	3.428583476	3.794397186	2.557562451	6.916780144	6.827279156	7.25562259	3	11.09558653	0	12	11.81480086	3.570856085	1.201692117	0.359686841	1.424594433
76	2	16 2 148793308	2 279036691	4 863089833	1 179746891	2.344106089	6.078532258	5.092681591	8 588032274	3	48 29639895	15	39	8.2570156	3.761602136	1 522945936	1.332918902	3 192084445
76	-	13 2.889914224	1.213975251	4.005784999	1.738807651	3.817139459	6.257455105	5.431876131	7.45164156	4	39.76663275	- 1	40	1.084796522	1.259887845	0.103933989	1.485828375	2.930155267
	3									4		10						
76	4	10 2.232712761	1.935872484	3.928633319	1.7545862	2.783691793	6.824897462	6.472114287	8.453139905	3	21.32118177	18	13	2.988493011	3.036405514	1.850401001	0.963792049	1.742580266
76	5	28 4.322503995	2.698308124	3.705180036	3.224726211	4.441895229	8.537281422	5.526068231	7.915047132	1	1.359413355	12	23	3.12211911	1.507562184	0.242407566	0.442648948	3.669372031
	6	37 4.045245709	3.267300811	4.586063406	4.210318378	4.851117677	7.335257491	5.146302417	6.11385615	2	48.42084786	3	35	1.833583762	0.597983372	1.001154825	0.521371686	2.345089512
76		15 3.184590072	3.897180622	1.489020912	3.217600695	1.49570883	7.970632258	5.933336093	8.932672321	4	30.26021846	5	34	1.146374609	3.864502048	2.386325338	0.167024992	2.684012828
	7		3 328222366	3 407939829	3.20101942	3.858306269	6.896477896	5.751442793	6.380185016	4	54.4050414	1	20	10.28039874	1.577551905	2.369222932	0.548652506	3.026833758
76	7 8	36 1.014965274	3.320222300															
76 76	7 8 9	36 1.014965274 27 3.855738854	4.732077548	2.542878661	1.368696358	2.178288885	7.100950051	5.050492369	7.581960453	4	29.98442055	5	17	7.698458069	3.088423979	0.833261564	1.490921396	0.646324181
76 76 76 76	7 8 9	27 3.855738854	4.732077548	2.542878661	1.368696358					4		5						
76 76 76 76 76	7 8 9 10	27 3.855738854 33 2.656329257	4.732077548 2.928269883	2.542878661 3.098725152	1.368696358 4.91772761	3.503654782	8.625116308	6.420155323	7.205092555	3	2.553566984	5 12	13	10.69249689	4.864367896	2.442563331	0.249814583	1.678619682
76 76 76 76	7 8 9 10 11	27 3.855738854	4.732077548	2.542878661	1.368696358					4 3 4		5 12 7						

76	13	15 3.317784016	3 658480623	2 102644285	1 617995366	4 217621009	5 725868147	7 657050276	6.038053164	- 1	49 73415654	18	18	8 047688226	2.03079417	2 377740976	0.914955193	2 640457634
												10						
76	14	28 2.366184394	3.781992659	4.782028148	3.997176648	1.855192358	6.238330295	7.18449002	7.332725303	2	21.22402601	8	23	1.289427205	2.393061418	0.545282368	0.879227076	2.877737497
76	15	34 2.141856552	2.561272682	1.606296026	3.13002998	3.521007237	8.722917267	6.35547544	7.495051335	3	44.23508124	15	22	4.486089609	2.53394623	0.482938176	1.427722067	1.686775352
76	16	26 4.559369197	4.441746219	1.661033884	1.157595124	4.265391216	6.706685214	7.502088383	7.974897008	1	40.41114605	3	10	5.054227424	4.705461509	1.418459193	1.194036334	1.381237156
76	17	22 3.900116203	2.321623509	1.879769083	3.846572394	4 408399422	7.121870707	8 808774956	6.118819896	3	28.71425993	10	38	1.996285282	4.53145206	0.115203094	1.434021452	3.234427153
76	18	12 3.141180499	2.729220113	1.290588526	3.739295595	1.45798386	7.569818503	8.211628876	7.511436576	4	20.24281708	15	6	5.371298658	4.665336017	1.32444488	0.863001084	3.825710151
76	19	28 4.852620553	4.535924231	4.420682637	2.750952842	4.099603061	6.567674723	8.227785596	8.293266011	3	17.21140034	13	32	1.914033891	2.219703573	1.884828678	0.680377993	1.992731195
76	20	15 1.890297355	3.54600927	1.589800696	2.399705661	3.75788756	8.037625576	6.154277719	6.314881836	4	54.25444525	12	27	11.2385929	3.458560814	2.190250539	0.682162825	4.934761181
76	21	21 4.364376729	1.130951173	4.437822748	1,404636	3.373544942	6.845799222	5.226383859	7.188016786	2	49.27140735	19	47	8.943629637	0.81217233	0.270890937	1.49395572	3.840259067
76		37 2 328881815	4 142914166	2 042258264	1.346587559	2 599898539	7 249092517	7 920880204		-	54 77517841				1 670495852	0.231318164	0.64314217	1.097565571
	22								7.716441999	4		12	18	11.80386635				
76	23	24 4.86194562	1.730953336	3.032481691	3.670002841	2.71851707	6.509003581	7.809056312	6.388609904	4	16.8588025	1	25	10.89065667	0.936307075	0.9715459	0.31080726	1.071750957
76	24	12 4.651998862	1.704236243	1.449185287	1.318234946	2.839610468	8.436527853	8.048468276	7.833191482	2	51.82043247	19	32	8.559876308	1.199297775	1.800211281	1.425896191	1.588612502
76	25	33 1.254471825	1.914516428	2.089253071	1.164959298	4.776328147	8.143795921	8.701812899	6.131842543	4	16.10306298	4	32	5.639704709	0.51563469	1.356790884	1.084817746	3.313700759
76	26	24 4.05287948	1.393168407	1.510224735	4.647987746	2.249892368	5.440751068	7.062512127	7.343034145		51.04946004		34	8.672036065	3.621236147	0.91430774	0.692379905	3.69807517
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76	27	18 3.915278443	3.776400568	2.986375257	1.909386106	3.406801979	5.788608063	6.456716353	6.26423449	4	37.84308631	7	21	11.59655991	3.570634766	0.690354753	0.317154842	0.66596402
76	28	26 3.413774712	3.472923457	4.181183395	3.601772617	1.799400038	7.424646657	6.888756598	8.557600233	2	17.93713371	14	43	5.191502972	3.735445333	1.806427988	0.13356935	4.48537069
76	29	34 2.564421098	3.140938834	3.686421966	1.483178411	3.016856731	5.027255733	7.335464979	6.923092488	2	2.830948792	9	48	11.67819439	3.275296513	1.266858092	1.47854547	0.541422274
76	30	21 4.762562747	3.8061154	4.269604145	2.505397561	4.497131633	5.666145026	6.64398797	7.295627849	-	23.90002786	14	18	11.31310729	1.815731362	2.16651678	1.326398488	1.957771909
	30									4		14						
77	1	11 3.388058515	1.019392779	1.838280955	4.110688222	2.018794827	7.20723646	6.449421845	6.333271675	2	22.54159797	1	18	2.50148725	3.307501068	0.363631718	1.354626959	3.39370261
77	2	20 2.442217321	1.067224965	4.575394005	4.048578388	2.437756211	5.335815566	5.338603143	7.760739752	3	3.913198107	18	48	8.080257329	0.579059587	0.27857588	1.462082923	2.014794889
77	3	29 2.329797329	3.109860549	4.055825121	4.56288434	3.582327581	6.934796253	7.21012501	7.219725153	2	36.33432091	11	4	6.435030505	4.328336458	0.173626989	0.85439367	3.787579187
77	4	32 2.227657076	3.424951867	4.531982837	4.451504352	2.375701893	6.465873527	7.961579409	8.429685641	-	31.68580942	18	16	7.919826031	2.858924028	2.288421058	0.592913613	2.478769414
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77	5	25 4.277068943	4.421129306	1.386155277	1.561558749	1.538666312	5.66740884	6.028701552	6.244499638	2	44.15813931	15	35	11.29025223	0.631061612	0.438543306	0.639856609	4.321330734
77	6	25 1.455588683	2.726429688	3.483910293	3.890807295	1.020300683	6.128422603	8.188459929	7.680546467	3	4.129988367	13	24	6.306798113	2.405437746	1.910658663	0.228570378	1.62266768
77	7	17 4.12570858	4.465501499	3.388499901	2.783208686	3.072487694	7.169535418	8.794806695	8.519216784	4	51.14634972	16	40	2.252798177	3.151319726	0.841773757	1.375242349	4.952719059
77	8	32 2.972337588	1.179574855	1.525714821	2.654277656	3.386409849	5.009804581	8.036851492	6.7149561	- 1	24.94290265	4	47	5.896659712	2.531396542	0.819077885	0.157305352	0.876721653
	0											7						
77	9	13 4.771108183	1.294745153	1.443267023	3.872763106	2.07155618	7.957624873	6.416541497	8.920642846	3	59.96690475	9	39	8.411755181	4.404763485	1.414765847	0.994027034	2.639312538
77	10	20 4.396339927	3.863052341	2.129519789	2.21415932	4.299342554	7.419891248	7.126656128	8.217520693	1	24.20961521	7	24	9.744914772	3.649926076	0.390734111	0.452933184	4.73406272
77	11	33 2.231262956	3.049051952	1.500139827	4.830409121	2.361607155	7.383422854	7.819311198	8.355801672	2	19.4908952	19	46	10.07047271	2.628434984	0.983767516	0.953243458	0.567144716
77	12	22 2.773666412	1.879593484	1.408920409	2.23757635	2.46852104	5.911814569	7.124371775	6.507411056	2	33.56263047	17	48	1.932491588	2.012128684	0.331421935	1.446128823	4.977258266
77	13	39 1.171885776	2.254377307	4.465474676	4.286546192	4.028482609	8.720872385	5.216710939	7.30027895	2	23.70486005	2	35	11.02699692	4.518882539	0.677138396	0.585200142	4.327115741
										3		2						
77	14	11 3.893475372	4.630923709	4.631382179	4.834148067	4.909325594	8.886435039	8.168925681	6.31855936	4	22.43600896	7	31	7.366553568	0.615821199	2.477394671	0.265414477	1.344463772
77	15	14 1.653775938	1.997341309	4.059578001	2.448100428	2.244132333	5.408429889	7.588858571	6.492465282	3	45.92575512	14	41	6.195687063	2.67871595	2.465014103	1.089266147	4.59444996
77	16	30 2.640151114	1.121852289	4.137538204	1.153964764	2.117169702	5.408183714	7.141488537	8.222754317	2	15.69297226	19	39	7.2232514	4.094177771	1.40129085	1.180742145	3.276170812
77	17	16 3.712498131	3.917659103	2 64843358	3 409309988	2 745549656	8 255964659	5.828042723	8 805004286	-	35 21055632	7	26	3 832175988	1 890967087	1.782320436	0.550890193	1.02567743
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77	18	36 1.105137425	2.875218225	3.256004193	3.939769252	4.179738481	8.297820878	8.997923667	7.362488658	2	11.83750416	2	32	7.039743861	3.103920008	2.336073924	1.404117312	4.474353018
77	19	28 4.527991928	3.03863919	4.834088519	2.452522354	4.61936141	5.985319364	8.731753669	7.591111585	4	34.02870572	13	0	8.108676505	1.399553869	1.217571444	0.729950836	0.577596615
77	20	16 4.183153771	2.790221269	1.59700103	4.519054087	2.517606281	7.72146588	8.793713966	7.461772147	2	23.71910839	15	2	5.188217565	3.631300778	2.344129366	0.42800688	2.966738838
77	21	38 2.008453935	1.130496041	4.138543071	4.560327893	2.916363323	8.793755587	6.319366085	6.059795645	1	51.68007274	q	16	3.066588635	3.181070016	1.965765248	0.424577829	4.762069961
77		10 3 789392725	2.31866864	3.355379906	3 039972361	3 652045704	7.061619107	8 996038444	7.300438063		4 628579218	4	36	7.376854008	3.613020874	1.280940261	0.316026796	4.462211478
	22									2		4						
77	23	33 3.019038971	4.575003828	4.649869555	2.308347642	3.404331062	8.469339601	8.344219914	6.684555622	4	37.24887388	13	29	10.09829246	3.314158103	2.123092952	0.666354811	4.184385456
77	24	24 1.695227007	2.248607854	4.310927831	2.568752111	1.213954254	5.661229058	6.054350286	8.421600762	4	48.32947613	12	49	1.330104688	3.233483085	0.643765085	0.851286184	3.716205261
77	25	22 4 541430762	1 465936444	3 139487411	3 712024553	4 649888188	7 601056399	6 704789431	6 604913099	2	56 063555	14	40	5 530815955	1 803672717	0.29515702	0.37266778	4 748006138
77	26	17 3.561543611	4 595718628	2 045594054	4.528243286	1.237686657	5 220831013	5 129476297	7 755692959	-	44 52180594		33	2 485298775	2 287259964	0.490485899	0.930097099	3.373499137
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77	27	25 2.427254855	4.405925029	4.970102438	2.102902018	4.895047908	7.466097325	7.88463249	7.304635518	3	44.26697357	14	1	4.317318955	0.735909405	0.285889983	0.940078218	3.047350642
77	28	22 4.27269733	1.711556252	4.814931835	1.412303206	3.731273489	6.83240447	5.102490968	6.981734675	2	4.881592764	0	36	3.379973906	3.023646682	2.386912206	1.391486811	2.083126534
77	29	35 4.538688365	2.434296858	3.797194665	2.640580299	4.036171773	6.938696701	8.076507709	7.833452856	2	44.34144829	14	33	2.954934962	2.736859496	1.869221528	0.660263469	1.398694705
77	30	32 2 666999015	3.944731401	3 210493917	1 652051165	3.334443634	7.728458616	5.870967848	7 129479657	- 1	31 92514859	10	28	8 88342953	2 261101497	1.138344577	0.334586113	1.116561134
	30											-						
78	1	10 3.339544103	4.460327449	4.848215863	3.747705245	2.261634585	6.033860568	6.154909104	8.157986537	4	5.92834344	5	4	4.116565709	4.734842451	1.009766383	1.381841935	4.950220116
78	2	32 4.178544366	2.675627689	4.194256994	3.204354912	4.144191658	8.505641727	5.992521006	8.147856347	4	49.05180178	9	5	1.157935615	2.769962652	1.370969402	0.47398687	2.563540479
78	3	39 3.896812472	1.694966466	2.836087612	2.390605524	2.290420947	5.84440771	5.522899234	6.565301585	2	36.21001199	18	11	2.878642934	4.208682481	2.187624587	0.229305197	4.233876451
78	4	13 4.247621365	4.901925673	2.601874668	2.969806626	4.411147366	6.911802159	7.994965643	8.027990723	4	53.08461454	5	37	7.542580995	1.869586594	2.166577221	0.202481973	4.335336964
78	5	23 1 223497827	1.75778189	4 589005052	1 669274566	1 220958863	7 025366111	7 262371677	6.588358622	3	52 26707152	7	12	11.06463981	4 698279979	1 704672863	0.113044573	1 129499568
	0											,						
78	6	17 4.763796087	3.07044245	4.308637575	3.492416258	2.417985109	5.975736006	6.654319089	6.43329133	1	13.35552616	9	6	3.731886929	4.307890422	0.643035934	0.307884567	0.614959828
78	7	33 3.41958916	2.92845529	2.967908666	4.996164213	1.880254068	7.871590318	5.999769534	7.478160779	2	4.446763593	0	21	2.300094807	2.802479217	1.305125809	0.837154685	2.640294628
78	8	32 2.659369404	1.418774761	3.189799111	3.776864124	1.954040764	6.317856818	8.449750045	7.234837943	3	12.8222988	0	29	3.278984604	0.861713401	1.264653692	1.347829864	0.608530538
78	Q	18 4.546620596	3.378238457	1.877101701	1.570787575	2 416761547	8 770900663	7 734330443	8.821934835	3	53.06004173	17	29	1 520532044	4 090535351	1.594131407	1.0797078	2 73941064
78	40		4.512291308	1.989656185				5.500478279					45		3.359036474	0.825915939	0.96054213	2.686859895
	10				3.200432276	3.740901569	8.591891368		7.770439903	3	24.500466	14		5.587977281				
78	11	11 1.522210007	3.063407874	4.559350398	2.185560734	3.964381531	7.397597478	7.074783318	6.777661346	4	52.24045079	6	9	5.960789713	0.847888615	2.034223944	0.965805042	4.600904774
78	12	16 4.472252758	1.349248714	3.408402394	3.10458735	1.071331251	7.606023818	7.358581397	8.775348597	1	44.52965916	7	40	10.70447064	3.388626973	0.71087402	0.719117179	1.946836421
78	13	32 3.24217302	4.838012515	2.600727954	3.565054373	1.205467112	6.498981977	7.0950336	8.886650986	2	21.43810909	5	18	6.562087605	0.932367363	0.765421135	1.298100956	3.629999664
78	14	20 1.90834821	4.130555429	3.055024366	3 776595352	2.026601426	8.198129393	6.060510398	7.488446315		37.2897452	12	12	1.794512823	3 599231614	2.11859614	0.348450795	1.74930472
										3								
78	15	32 1.652433329	1.233492627	4.027971847	3.766446403	2.844345819	8.282419126	8.940654741	8.449724169	3	49.64938216	19	38	2.378258516	4.996660808	2.496071672	0.860031607	1.367810179
78	16	17 4.132526899	1.91270603	3.314676709	4.782894882	3.091310947	7.902498066	5.472474701	7.651153756	2	22.49031706	4	3	1.650394093	1.06979873	0.451565076	0.926507872	1.840871462
78	17	38 4.800596578	1.663171092	4.143538547	3.279935583	4.480070366	8.090522306	7.020461772	7.979309334	1	51.03999768	13	20	6.512345235	3.504056053	1.163397635	0.681658736	3.233764045
78	18	11 1.392341378	1 400062773	3 107811755	1 451254969	3.857786927	7 951529355	6 161847663	6.859668694		49 77351111	.5	35	1.914590863	3.869506859	2 385241926	0.363019589	3.000895708
										2		5						
78	19	32 2.017828804	2.15840164	3.674567926	1.92001157	2.995514256	8.086398461	5.695915065	8.681090835	4	45.51116164	0	48	1.336036139	4.331016316	1.351324745	0.628781262	3.062018894
78	20	39 4.177317749	4.363214969	1.497337817	1.383050933	1.50742972	5.611997205	5.024437485	8.704459002	4	28.54425835	2	49	11.2128333	0.943108406	1.20309608	0.18433878	1.290085067
78	21	25 1.247793648	1.240773673	1.69270707	1.24276197	4.124456294	8.258009982	5.610273189	7.533658303	4	19.56074503	19	32	11.52802751	0.949639293	2.230620024	0.31229616	2.613411431
78	22	33 1.711837197	1.49040347	1.162315545	3.522712127	1.278313083	6.748799283	8.735513709	7.000026863	,	43.0063088	19	22	9.311808325	1.951114924	1.162329014	0.588125189	4.563760377
										- 2								
78	23	15 3.342164971	2.911837214	2.879003742	3.465373423	3.61924747	7.556282866	8.591558478	6.163090281	4	45.06497316	12	45	2.254670658	4.668776388	2.300760544	0.74832375	3.377291023
	24	29 1.685365157	4.772916397	2.041664714	2.359075383	4.399491988	8.09560999	5.954108476	6.873628681	4	14.49656948	5	36	5.421325391	4.313616699	0.78621151	0.690392295	3.376788866
78																		
78 78	25	36 2.987005258	4.360699039	4.056843438	3.317074664	4.422068768	6.108548394	7.342677745	7.25486353	4	23.57683406	8	21	4.984266557	3.942695817	2.346174797	1.274576544	3.5561126

78	26	12 2 642257296	2 03497167	2.918133472	1.161274547	3 394317571	8 181772105	5.014167343	8 900984206	3	6.119474959	16	22	3.821676397	2 092213476	2 410333751	1 405864151	1 803477657
78	27	35 3.186562822	3.686433638	2.511115508	3.268627058	1.361313579	7.821212042	6.238621188	7.590713125	4	38.80418041	11		11.31734988	4.558905033	1.708275343	0.552526527	2.533774513
78	28	13 3.423570078	3.08787197	1.594425026	1 28630944	3.386917291	8.328488802	5.292102615	8.29311148	-	16.79607038	15		6.964246555	1.398835919	1.484339652	0.94193806	2.993556649
78			2 272261464	3 197131378	1.28630944	4 500070474	8.066829533	5.292102615	8.577611012	2		15			2 472422943	1.464339652	0.94193806	
	29									2	45.30629753	2	-	9.732922335				0.720704764
78	30	17 3.158108987	3.639649294	3.077161935	1.34065826	1.543270224	5.255384846	6.473768857	6.899114998	2	46.70357147	0	44	1.50360043	1.897148741	1.828591156	0.719669553	4.698329486
79	1	15 4.365512532	2.013952089	4.689627409	1.202601856	2.098824004	8.585251542	6.123227776	6.077420756	2	38.53580829	19		10.47630764	0.73528635	0.738865406	1.252838718	4.644942385
79	2	27 3.678429221	2.778418063	2.771608269	2.120510153	1.269366547	5.341268857	7.055411905	6.503066676	4	38.06864983	5	29	3.42023465	0.927441388	2.209532223	0.117902209	2.624058097
79	3	12 3.686165296	3.492190563	2.629413997	1.703219224	3.495096103	7.303954334	6.72048083	7.982223326	2	36.07001456	6	24	9.078797813	3.061409651	0.920213215	0.73340998	2.637044553
79	4	23 3.335547404	1.67324206	3.166508506	4.692145135	3.07302073	7.495867702	5.551622244	8.852720914	1	51.00455978	10	6	11.46524891	1.909034258	0.743336974	0.355270874	3.107138993
79	5	20 4.872987103	1.137557762	4.537675717	3 130453389	3 586736701	5 825061528	7.276000301	7 839980896	3	47 87683573	10	18	1 144873779	4 822598534	2 091307317	1 416001427	3 773178011
79		39 4.701898118	2.429179335	3.835273833	2.354327042	1.223274856	5.35847733	8.961843437	6.588591179	3	48.15490931		24	1.12132666	1.398374221	0.407641351	1.159762426	3.344306698
	-									2								
79	- /	29 1.168913155	4.229219319	4.302066604	4.744745838	2.09490492	8.581248626	7.833415821	7.271274072	2	3.607456082	12	18	11.85636104	2.217175529	0.334836385	0.840265019	4.24743169
79	8	25 3.145112285	3.633915254	4.517550771	3.848027683	4.84745022	6.764509288	6.853885066	6.942391542	3	54.73246926		46	10.36724179	4.321450315	1.857817305	1.393774112	4.352298758
79	9	35 1.588674551	1.149677484	3.25643523	1.482869234	2.148737753	6.881142176	5.637527091	6.277615828	4	27.97876182	13	1	8.389880895	3.744910265	0.935153714	0.545054644	1.164645641
79	10	38 4.930139116	4.534019769	3.553013013	3.643115573	1.023823961	8.234713796	6.150014286	6.307927807	3	11.2285616	4	5	2.06690332	3.808289459	0.168359403	0.992277324	4.846149394
79	11	15 4.446588968	1.390333783	1.423007901	3.023857195	1.76504372	8.64201481	6.977759817	7.606417604	1	10.15801611	14	48	4.804938204	2.219228871	1.107231137	0.96289624	2.559519037
79	12	27 2.386349647	4.482996943	3.74358656	4.708878086	4.129759864	7.974250111	6.134836409	7.837860215	4	44.47052492	13	41	2.207502754	4.869010387	0.370747739	0.127296895	3.54313108
79	13	11 2.76530051	4.617760942	1.733706984	3.306570226	4.953272466	8.074388476	5.513293798	8.096863475	3	20.46501185			11.70763328	1.349981434	1.364236115	0.714163329	3.15907276
79	14	24 3.209741201	4.834747949	2.198090594	4.855806684	3.541909095	7.318531741	6.142028669	6.054244285	4	11.02910178		47	10.9384105	1.965068397	1.660407	0.341012335	4.712721719
										4								
79	15	39 3.286587168	1.921112055	4.965772676	2.285783946	1.985947206	5.927474857	6.982803242	8.999061409	4	55.19723823			6.234316805	4.950760472	2.495544747	0.131571406	4.836935274
79	16	14 1.027128684	4.942746869	4.803554692	2.86097886	2.149738676	5.147899321	7.025735103	6.569566734	1	19.24189003			6.435531633	4.460233658	0.205524712	0.364874783	0.805795777
79	17	34 2.890532152	3.775416812	2.86793856	1.689981736	4.196700049	5.096875047	8.519350655	8.8658408	2	55.53946088			9.402725889	3.780406402	1.551258798	0.740813958	4.495304615
79	18	22 2.474220943	1.819606559	4.313185956	1.443640771	3.198086298	7.793629523	8.429569372	8.278888896	4	10.20971745	3	20	9.117047547	1.470032292	1.546259263	1.32090019	0.585560743
79	19	21 2.968013346	2.06878113	1.750828913	1.408798072	3.171730593	8.393105459	5.952512129	7.674589909	3	0.39088792	6	49	1.992194443	3.3896699	0.630217813	0.908991255	2.660344829
79	20	23 3.172171725	3.268040241	3.469381379	2.996256757	4.960286188	6.162690786	8.656749812	7.447271231	2	52.76237144	13	49	10.62861463	1.85322464	1.752781378	1.352336358	3.588864497
79	21	27 2.729517313	3.465142231	1.284851285	1.48388485	3.759731856	6.917412547	7.994526149	7.238578483	-	46.89463537	p p		10.99816084	0.581876786	1.350797	0.904592663	2.434969156
79	22	33 1.862204538	4.576697002	4.221260776	3.449398227	3.901895245	7.761983233	5.855337092	8.282596115	,	20.79352658	15		2.413416164	3.252613144	0.636362577	0.466144726	3.316515803
										4								
79	23	23 2.835118843	2.27987997	3.541999283	3.53883409	2.073211997	5.666359365	6.443802473	8.019301215	3	47.24874665			1.535099092	1.59472945	0.852373646	0.193818584	2.708065259
79	24	14 4.506207218	2.438731094	2.157788004	3.230499998	3.300399302	6.289411952	8.339362623	7.910709289	3	15.79091438			7.768331885	1.911934834	0.400151187	1.077208481	2.901500713
79	25	10 4.603037943	1.234834118	3.757353882	4.444934845	3.122517895	6.348641075	5.268662957	7.496366852	3	39.03310068	10	49	9.936702262	3.324672277	1.476580083	1.256939921	3.785097986
79	26	16 2.798583977	4.553561607	4.424142864	2.508621116	2.420609945	7.445474798	5.00192651	6.254013616	3	43.90789944	11	23	5.870293577	4.231659464	1.599370046	1.2848953	2.891351127
79	27	17 4.019476557	2.084297186	3.095719818	1.369313032	4.800203806	5.626044679	5.354024936	6.872566262	1	34.92307067	1	31	11.27817226	3.383815774	1.404012064	0.521011831	3.688289571
79	28	30 1.732099407	2.961372115	2.888333224	2.540504107	1.192499113	8.027376179	6.353616304	7.235450663	2	1.766612495	8	18	6.9841481	2.619932815	0.561641924	0.547368907	3.60280705
79	29	34 2.545161512	4.356934507	4.489274817	1.219578483	4.048518574	6.334852092	6.110934588	8.979301899	2	52.90916168			4.046880109	3 485631519	1.407031048	1.058625751	2.793019227
79		36 4 707159137	2 954965612		4 574837003	4.046516574	8 461801184			3			48		0.622036063	0.806711143	0.945612588	
	30			2.572342963				5.906322638	8.707936642	- 1	12.25437418			1.46107382				2.1822258
80	1	29 3.895774767	1.955811222	1.231774321	2.054132936	1.031080534	6.201705575	8.518035622	7.301354702	3	36.098673	15	47	7.896541357	3.913854991	0.972827176	0.756213045	4.231678294
80	2	29 4.472810923	2.78800337	2.837663016	4.622266525	4.007997802	5.368012727	8.431685557	8.300522167	4	40.32735822	14	11	10.06390006	2.643760989	0.766863257	1.177314709	4.830235016
80	3	13 2.897185606	1.879461391	1.489050438	3.165243724	4.018016099	7.899514127	5.41340649	6.842505495	1	4.926879434	18	45	5.33006314	4.549872567	1.433735374	0.443508538	1.993928773
80	4	27 1.850498727	2.811089464	2.816572236	1.2757471	4.892125524	6.923140671	7.33294936	8.614824671	1	31.50655366	16	38	11.77554637	4.025852257	1.970362286	0.919464313	0.61489232
80	5	36 2.269376267	1.91633212	3.384163855	3.092773243	2.606644195	7.892058083	5.178466699	8.637859306	1	11.33520419	1	25	7.490869457	1.665673947	2.038593162	0.825956973	4.073072776
80	6	30 1 722584591	3.797354871	4.553306007	2 904058737	3.583287577	6.91919601	5.73592969	8 815846625	3	37.21717617	14	46	4.782051764	3 257749381	0.688786855	0.801437906	1 533892367
80	7	38 2.197948482	2 935609031	1.250425384	1 662646489	2.001889356	8 737843506	7.716959946	6.891989803	2	3.242357301	4		6.811824778	3.84546323	0.364941399	0.957349146	1.085602977
	,	2.101010102	2.00000000		1.002010100	2.00100000	0.101010000		0.001000000			4			0.01010020	0.001011000		1.000002011
80	8	22 2.353505406	2.222515196	2.033009359	2.146112533	4.411599443	5.066006055	5.077248605	6.304830439	- 1	12.09757534	0		8.833875703	4.823814829	1.986086827	1.447213039	3.564071728
80	9	13 3.29720725	4.765526407	3.412291812	2.491310994	2.064663114	8.833858257	5.958475565	7.769996165	1	51.85946658	7	-	5.378532485	4.143577696	2.047617308	0.59764048	3.315549144
80	10	35 3.152387616	2.355028806	3.265655093	2.3956465	2.575698182	8.810187743	5.435895439	6.833092094	3	39.38769384	3	35	9.161878683	2.10771014	0.189874523	1.207148603	1.863614708
80	11	11 2.534425516	3.275012353	4.043182779	2.76393153	3.793197549	5.210131663	8.775257084	8.54840406	3	31.95603442	14	10	2.877140758	4.076833209	1.223662224	0.254234297	2.413243771
80	12	35 1.734144304	2.507301238	4.918411387	4.573075042	1.770008846	5.778580063	7.340689573	7.574104625	1	22.800602	1	47	9.436328339	3.896300113	1.950610784	0.816828393	0.782615528
80	13	17 2.750221271	4.637847282	2.648847263	3.75122517	4.406062722	5.472257266	8.495192586	6.932108231	3	4.834816593	16	17	6.623689051	4.37849149	1.874012449	1.366823984	4.737231868
80	14	10 2.502090267	4.386890356	2 467252262	3 557379634	1.961718061	7 492789843	7 547581539	8 161674633	1	45 16930682		25	6.90499597	2 246490653	1.830618933	0.925588796	1.110041501
80	15	23 1.820550887	1.937353908	4 17940525	1 34179533	2 229970769	5.780519495	6 249062667	6.161674633	4	22 86176711			1 991874727	1.252600531	1.630616933	1 47593032	2 37017047
										1								
80	16	26 4.926547649	4.147450333	3.217340247	2.269328963	4.340785553	7.437572687	8.670982519	8.744916666	3	42.09073788			3.203074912	4.98273523	1.282389152	0.490201544	2.577473707
80	17	30 1.486528894	1.255435958	2.300894574	1.784465264	2.423177429	5.187503831	7.963985168	8.793849852	2	46.36873844			6.539302826	4.865545253	0.960858334	0.613812488	1.74124406
80	18	12 2.330778751	1.618704186	1.429191984	3.869618476	2.728538339	6.24884795	7.594300359	6.233425952	3	3.689146238			4.528905813	2.869320889	1.763712115	1.439348651	4.494498214
80	19	37 2.787155717	3.587464456	1.149182277	3.460267913	3.080361818	7.704501329	8.560386257	8.010423397	2	23.48763359	3	17	11.91245721	4.529034037	0.674514812	1.472882388	3.752608753
80	20	30 1.99838862	4.392626984	3.42051349	4.492303282	2.096160043	8.276235871	8.29527176	8.945739944	2	19.2933782	16	18	10.52151539	2.592209995	0.494126207	0.985544798	1.610749534
80	21	21 2.69204008	2.843451971	4.105755699	4.189173688	4.862187588	7.3009595	5.11397568	7.66054009	2	8.015585603	11	12	10.57203367	1.886588122	2.487859716	1.088312626	4.662159947
80	22	15 2 787980196	3 742379029	1 418394336	2 649336894	1.464763285	6.675677656	6 929175098	7 562509249	3	35 71071797		38	4.94267741	4 795587492	0.954318506	0.615138024	2 418130953
80	23	31 2.178677848	1.254845402	3.335706231	1.364073348	2.669536188	6.877753806	8.977048948	8.974077845	2	53.01100786	4		7.262335267	2.879435593	1.647889642	1.040230453	4.677383747
										3		4						
80	24	17 1.492319536	2.136049013	4.282346808	3.546138476	4.212247575	8.604417086	7.16284365	6.418539041	1	18.57350584			3.292330661	3.483669407	1.868077436	0.986052806	2.488624526
80	25	18 4.032132425	3.290751276	1.62190417	4.329854012	4.001216245	7.58316304	6.488740651	6.702697133	3	31.3223289	-		7.318423554	2.34903193	2.142553371	0.916082046	1.754817044
80	26	38 4.492993479	2.850250568	3.902978763	2.820025386	3.953848271	5.894393691	5.236040843	8.451540347	3	47.98107576	7	30	6.539271048	2.739230317	1.766882375	0.637345097	4.643866876
80	27	15 3.353529293	1.956153566	3.929096454	4.59714677	4.677651245	8.590157998	8.780246259	6.355945098	2	1.627971038	18	2	7.962299174	2.480977155	2.079974854	1.027824686	3.902864222
80	28	22 4.319720953	2.770045336	4.461964432	1.391910911	1.279462712	8.876136656	5.447836209	6.229257298	1	5.574139982	0	15	10.53249342	2.44686052	0.235865503	0.612972786	1.985191
80	29	26 1.653441801	3.509370005	4.138848061	2.871309353	4.945684308	6.161371092	5.07078597	8.065984732	2	21.75938948	19	28	11 02869933	2.446283251	2.120828677	0.110226206	0.654684976
80	30	36 4.225196001	1.090629759	4.576529386	4.201433161	1.33142181	8.031645729	7.232551093	7.995367616	- 4	58.74642674			1 609923241	3.180002272	0.25102077	0.254153023	1.116455503
80	30	20 3.213183384	1.090629759		2 950340286	1.33142181	7.06110187	7.232551093 8.194204191		- 1					3.180002272	1.015648939		1.116455503 2.606895406
	1			2.027371212					6.87985617	1	1.382395898	-		8.871625241			0.775236162	
81	2	38 3.817685671	2.016548214	2.26080264	4.511570151	3.615619831	7.748077042	5.200239518	6.694158758	3	17.68128586	5		9.428218423	2.833280701	1.152410811	1.165974577	0.567148568
81	3	11 1.5502475	1.053309315	2.068539695	3.453630261	1.08610304	7.281831727	8.306445864	6.315800581	3	55.31979889	6		9.245506222	2.255333153	2.140438146	1.384976767	3.68263501
81	4	30 1.724212869	1.240445897	2.039919826	3.202738454	1.121444063	7.192349758	5.919280135	8.493947029	3	19.71681179	18	49	3.05298379	0.624979101	0.402647042	0.653079825	3.341837853
81	5	16 4.962394141	2.363532106	3.810506898	2.117386264	2.478141784	8.011170296	8.31219724	7.266239963	3	44.62581776	10	14	2.086789943	0.599838005	1.959604307	0.830618285	3.471558409
	6	29 4.164037145	2.205610637	2.162296989	1.021690757	3.609529694	5.94499999	7.624802813	8.199947001	2	1.398894111	4	7	5.997262768	3.785713463	0.200272571	0.799763321	1.904331477
81															1 687900013	1 893612374		4.971198293
	7	21 3 770192044	1.890647177	2 516018534	3 132730012	1 26325402		6 746600765	8 628553553	4	7 667780007	ρ						
81 81	7	21 3.770182041 21 3.073309777	1.890647177 1.084970089	2.516018531 2.898269471	3.132739012 2.517311765	1.26325493 1.607849541	7.327450186 6.79950655	6.746699765 7.400431154	8.628553553 7.685336624	1	7.667789097 8.954419429	-		11.61776773 5.192203674	1.687900013 4.852784219	1.893612374	0.346197714 0.676454209	4.221166555

81	9	11	3.839795486	2.905481629	3.723395515	1.658420217	4.221389636	8.173514452	5.350056816	8.777600357	1	30.	.03165702	0	43	8.944229665	4.463707753	1.726316711	0.922409189	0.946101049
81	10	16	4.251321598	4.301084003	1.144325748	4.311373004	1.714275442	8.65327853	8.345981827	7.676090534	4	46.	77423277	13	39	5.271790244	2.63972913	0.397715929	0.849613205	1.097536315
81	11	39	1.813458919	4.519661919	1.678273557	3.915222014	2.023813203	7.828268143	8.914846745	6.459271155	4	21.	.91844591	15	18	10.06066923	4.615576568	0.782671036	0.702427652	1.451150885
81	12	28	4.875038794	4.666813985	1.562714678	2.119078186	3.32652809	8.379823639	5.738003456	8.503966816	1	54.	.02467984	14	36	6.948972826	2.669201467	1.890068095	1.138985809	1.798678737
81	13	10	4.379812343	3.480263472	2.299556276	3.696023223	3.957288303	5.599037524	8.958653945	6.452660372	3	36.	.29717463	0	47	7.161724091	2.684966034	0.552538928	0.631923983	4.453306956
81	14	31	3.164688398	1.504643939	2.01903804	2.65765011	2.256337854	5.173085943	7.077739929	7.646850687	2	18.	.45117444	15	7	5.193150501	2.075691875	1.301278274	0.724535656	1.680100729
81	15	22	2 410586514	2 974310237	1 939667941	1 849078067	2 761757181	5 501873917	7 642731545	8 885409685	4	45	50155228	8	27	3 486884279	1 493921094	2 232374376	0.490168642	3.475087916
81	16	14	2 642820244	1 480337232	4 988820498	3.091021197	1 298483571	7 683815464	8 526234364	8 757799129	2		25738552	19	23	3 282829859	2 80339957	2 455984323	0.38303409	1 44450855
81	17	27	4.259293279	3.893062354	2.517499287	1.512209524		5.748361154	5.651954276		4		.08213598	2	17	1.307346198	0.732801249	2.469669938	0.894501875	1.967132469
							2.70529098			6.20554867	1			2	17					
81	18	25	1.277025893	2.224931454	4.165875571	3.406575807	1.807665814	7.695531345	5.343335317	6.498507813	1		5.6433046	4	1	7.381961746	4.637813069	1.771032371	1.229645535	0.637191575
81	19	20	2.830057819	2.255423489	1.598274821	2.198100897	4.227434643	6.394535013	5.668071818	7.567027173	4	3.7	46208667	18	12	5.782398904	1.909767486	0.855684546	1.175716054	2.067360316
81	20	20	2.908718274	1.589671093	3.652986764	3.822338773	1.960716885	8.504031223	7.120618308	7.465597136	4	20.	49514141	15	47	4.763408141	2.393878817	1.067473287	1.386240001	4.020128665
81	21	28	2.758297449	4.391806239	1.233354403	4.419907533	4.894905854	7.164015076	7.20450628	6.023551684	3	0.9	26207376	13	7	4.132792639	2.866955302	0.90183272	1.102928914	0.93228668
81	22	33	2.105649441	1.31494242	3.408308074	3.447933993	1.828190072	8.463236746	6.725238149	8.948845482	2	8.2	25820985	13	38	7.03381299	0.531628072	0.642686111	0.513754564	2.008838975
81	23	20	4 189955858	2 953328446	4 120095089	1 707248257	3 736160229	7 682342144	8 604279771	7 647484557	4	52	94961339	q	10	1.676031575	4 051398529	2 383077289	0.989802392	1.160665633
81	24	36	3.393317429	1.764554491	3 331191652	3 974780099	2 071175983	6.340447536	5 106260075	6 479385594	2		46195192	2	46	6.682121508	3.950612888	1 777354226	1.180298642	2.069560419
81	25	28	4.694882342	3.764015976	2.979192913	2.813388226	4.225872131	5.206831591	8.435441936	6.036831745			29816303	-	12	7.366135516	3.153960257	0.739112819	1.446608263	3.201008346
											4			16						
81	26	35	3.887502273	1.648629186	4.866862826	1.679606862	4.744744792	8.487420882	5.950027492	8.623603757	4		.08905492	19	5	10.54556483	3.791744065	1.961898886	0.711797893	4.98802173
81	27	27	2.77281643	1.83721405	3.250417054	1.316575596	1.204535674	6.879959527	5.686949964	8.994951571	1	58.	.69797272	9	15	7.770211559	3.779812741	0.940548277	1.401980637	0.589925668
81	28	22	3.817605125	3.020283503	3.924401336	3.020667636	2.915022796	7.13238373	5.176758674	6.097265788	1	24.	.55891583	4	18	4.003154917	2.737256953	1.646358623	1.017906998	2.523410445
81	29	37	4.427976092	3.104147519	2.789387277	3.250102985	1.670482621	5.48142233	7.503607414	8.69823109	2	10.	.87254193	11	4	4.859577312	3.39708947	2.244001401	1.292347939	2.868917302
81	30	14	1.184786585	4.329554985	2.356823175	4.479118421	4.692506853	7.757763023	7.238537436	8.398474572	4	12	.93484654	4	18	8.578904951	4.990157414	0.801020124	0.87081373	0.68174118
82	1	32	1.075480773	2 775693568	1.730956509	2 200594341	3 847561976	6.070334674	6.072804689	6 793078565	- 1		00984144	18	46	2 157276084	3 837992281	1 127671245	1 43270908	2 731604185
82	2	17	2 228042396	3.094058096	1.730930309	3 417806618	3.424404991	7.686614617	7 271088978	6.822853004	3		97799307		28	10.35810616	1.076438475	1.77208511	0.979400363	2.731004165
	2										·			40						
82	3	13	2.103415787	1.746818068	2.634330352	4.659897889	3.33999098	5.274191884	6.050125431	7.687502009	3		.79626826	10	32	1.759424806	2.297011711	0.736407552	0.866768055	2.041591791
82	4	22	4.535977342	2.114010979	4.102552846	2.885172485	1.654597042	5.587944677	7.58603503	6.204714765	1		8.8138048	16	11	11.09236002	2.717309371	1.542671771	0.569317044	2.598201848
82	5	19	1.067207134	3.593573205	4.222904672	3.308271781	2.858540465	6.746126417	5.641889254	6.022193216	3	35.	.00963018	14	0	9.964059032	2.953688371	1.505411811	0.101120793	4.850966294
82	6	23	3.429060295	1.889422966	3.639633833	2.059135817	1.877474389	5.323145351	6.728722628	7.297286987	2	17.	51051395	7	45	6.584665256	3.024408558	0.209499326	0.929930492	1.041333694
82	7	16	2.105231441	3.859991699	3.836254996	4.345843213	3.470858328	7.898952869	7.114878763	7.363231574	2	25.	.85436683	9	5	3.588458104	4.049629612	1.531052713	0.255570658	4.238498332
82	Я	38	2 831529433	3 052046346	1.82748305	1 93411777	4 608509325	7 20227992	6.856601913	7 490658141	- 4		81707277	13	33	7.330366655	1.162404635	1.310980498	1 226272259	3 421042998
82	0	37	2 727935217	4 561525798	1.038804292	1 778811347	3 185806159	5.051759707	6.847525495	6.000560973	- 4		22627359		2	2 042919952	2 390749354	1.776349094	1.397914283	2 789555642
82	9	28									4			9	- 4					
	10		4.060647492	4.483383084	4.58568729	4.398018635	3.699319531	6.957087107	5.626674424	8.853465206	2		.83417769	14	1	3.191733422	2.69741527	1.091022076	0.572171481	4.807054801
82	11	33	3.331673165	3.609038011	3.322824268	1.963283517	3.600106676	6.301691274	5.03086204	7.603070558	1	30.	.16831945	10	47	3.22255494	4.192825735	0.511579189	0.482199583	1.6289102
82	12	20	3.593673899	3.646015681	4.369748005	4.99988084	3.597815368	6.762116772	6.70041965	6.28595721	4	20.	.68371982	18	47	1.818036044	1.320076168	0.963638262	1.400384862	3.942295402
82	13	30	3.225340368	3.75313262	1.748994596	4.194373554	3.043333031	5.82612707	6.286067558	8.185854265	4	47.	14646159	7	48	2.550667533	4.406088949	2.193627119	1.153878318	3.602155205
82	14	21	2.776244982	3.962158981	1.255377402	3.933727585	4.984105643	8.916315559	8.570957793	8.71449308	3	3	38.639984	7	2	7.143102678	3.59475628	1.894199729	0.774440059	1.426672743
82	15	37	2 104643584	3 393982262	3 409800849	4 32984908	4 147053675	6.887092169	6 986986643	6.217995874	4	34	86754788	19	33	8.010074318	3 358835942	0.45938787	0.205169801	2 451364755
82	16	14	1 194995262	3 894378486	3 2458045	2 80269146	1.903141502	8 803790642	5 789006976	7.171333015	2		77150314	1	41	8 40557653	4.540873562	0.168164057	1 438974779	4 575410834
82	17	32			1 958836748	4 678749729			6 447862806					0	13	6.291657072	2 672623824			3 618918852
			2.6325011	4.830645272			1.354337597	7.330209776		8.375232813	2		.72588028					0.375988665	0.384318395	
82	18	18	2.991466485	3.552462297	2.442167966	3.014835855	2.231596096	8.55989647	5.982705237	8.129543084	4		.91431976	12	16	6.423758748	3.414764813	1.308296126	0.473341253	1.558468371
82	19	23	4.132069423	1.960319771	4.312568389	2.03176271	3.033887641	8.769207786	7.37887131	6.518196118	1	55.	48299024	3	20	3.914487446	4.853602868	0.162591585	0.50656086	4.264346521
82	20	22	4.378935826	1.368156728	4.795437116	2.597351442	3.774593777	5.053975168	5.900023397	6.265540158	1	28.	.93888533	15	13	8.454639157	2.292700084	1.249110038	0.811890218	4.852360257
82	21	17	2.376574819	3.225432848	4.912092177	1.882819759	3.80487741	7.5812052	6.517216962	8.784902713	2	31.	74775558	16	11	8.816956326	1.219656012	2.088845955	0.433382238	3.430641179
82	22	26	2.110049647	1.159025632	4.330938835	3.605406141	2.272152947	5.738741468	8.762338939	6.793322318	3	13	3.8002599	11	4	9.996127274	1.344369854	2.090341414	0.36229336	2.302169525
82	23	30	4 62222091	2 966331962	1.558004898	2 943691507	4 951959149	6.500869259	6 492092309	7.720815805	3	51	1 9430857	1	12	11.38332122	1 480619867	2 075066274	0.904730905	4.834858178
82	24	27	1.333450453	2 057998198	3 284816314	1 495584345	2 496716577	5 402318349	7 457184337	8 795378913	4	-	55289093	0	36	7 028429678	2 091073455	0.850125194	1 441564862	3 814696341
82					0.00.00						- !			9						
	25	33	2.233389828	4.250452778	2.045902074	4.798761147	1.92235846	8.205432944	5.299515626	6.687522374	1		85353685	9	43	8.656284151	1.222412553	1.987707583	0.180538829	3.037480212
82	26	17	1.463140899	2.642585477	2.327022766	4.143616314	2.995994825	6.341224963	6.158422919	7.76978575	4	56.	.58871761	12	33	8.16450089	4.115093136	2.425772531	0.696214104	0.591441956
82	27	29	4.335104546	2.027706377	2.875529367	3.069142772	1.563532022	8.18380484	7.739607049	6.429794222	3	58.	.68064252	14	32	4.4742294	3.218017559	1.572357588	1.304075506	3.81122977
82	28	39	4.785892666	4.453027317	2.042079955	2.803675352	2.084549265	6.543163908	8.710275807	7.797101432	1	28.	.33023261	2	32	4.645045136	3.374468966	2.031048681	0.654449196	2.208957175
82	29	29	2.885944464	3.76115215	3.237266992	1.251562386	1.693813161	5.962444602	8.94987634	7.072596938	4	40.	.25818257	9	29	11.60978379	2.364480607	0.357683278	0.153742166	1.90869009
82	30	32	2.173103606	4.183959286	1.480207386	2.243299633	1.99596496	6.592849704	8.684202508	8.557177396	3	27	.06241655	6	34	6.764015547	2.915699267	2.00860172	1.050518125	2.145803898
83	1	37	4 654708272	3 148975712	4.862145921	1.301378809	1.76326827	5.009392326	8 362704866	6 133216213	2		02840577	14	5	7 034116085	1.310558196	0.595252073	1.125306525	3 670566659
83	2	17	4.054706272	3.146975712	2 413379552	4 476964065	3 727311047	5.009392326	5.805746753	6.133216213	3		62007183	17	19	10.81197158	4 699444206	0.595252073	0.664718791	4 787708909
											3			17						
83	3	38	4.254788841	3.662726754	2.987934088	4.378617373	1.399336565	7.925600451	7.99097226	6.968717601	1		.99779404	8	45	5.065185241	1.157104915	2.423944372	0.46922643	2.061788189
83	4	32	1.785662293	2.611155952	3.839374756	3.508124477	2.488022293	7.0460116	5.982537178	8.542573751	3		.52811896	4	6	8.575900477	1.279059403	0.148040563	1.34983951	0.556400811
83	5	35	4.585261729	3.859222255	3.589543052	2.516958908	3.84916573	5.192780186	8.455371512	6.357936589	1	18.	63564285	6	21	6.871499995	0.557877628	0.923222832	1.344896531	1.663235323
83	6	32	3.249348422	4.577482423	1.677289309	2.199123372	4.979776293	7.238915263	8.237361067	7.342126242	2	30.	73263557	18	34	11.53950371	3.87760802	1.04068981	1.010577748	0.877463487
83	7	14	4.916305442	4.724845967	3.347869292	3.391011677	3.831505866	7.153588885	7.548955839	7.157580121	1	21.	97519024	0	8	11.64598458	3.067806993	2.278861149	0.987650214	4.870261574
83	8	26	1.833227581	4.435948646	1.507408357	4.545914232	4.964111707	6.287285853	8.795245105	8.42718416	4	6.3	05373954	3	20	5.183333147	3.632980427	0.136105904	1.440180921	2.859811616
83	9	16	1.097047178	4 134371088	4 129813473	4.239471221	2 174434411	8.662511376	6.004759056	6.393435262	- 1		3.3415428	2	33	8.551055893	2.118002762	2 475541779	0.468332403	4 936909495
83	10	14	4.616779027	2 741233369	3 473794903	1 025136981	3 285400542	6.466281271	5 764202174	7 250858325	- 1		95153902	-	31	4.341742062	3 453407907	0.28803881	1.10560508	1 679819489
											1			5						
83	11	14	3.52593174	4.653214276	3.792062878	4.983510925	1.164212636	5.726811266	6.600861849	8.734197745	1		.65261579	7	28	9.145857819	2.6261107	1.543793812	1.399550185	1.462922655
83	12	24	2.037899575	3.467796187	2.705350164	4.94036163	1.424462697	7.466727787	6.654388324	7.35393659	4	17.	35627969	11	13	3.518317524	0.538996639	1.506208583	0.872980635	2.736877233
83	13	39	3.777506256	2.382285016	2.137095731	3.515787072	4.384098826	8.277540118	7.701936778	8.332348016	2	50.	.24113849	2	22	2.877215149	3.531812315	1.437390562	0.434417428	1.244418177
83	14	20	1.068989701	2.230782761	2.283290059	1.615862365	1.62948681	8.404948594	6.57173495	6.365334001	2	10.	18399822	13	10	7.617795801	4.93999086	1.628523358	0.774230494	1.632178126
83	15	33	4.515879784	3.752678283	4.986019659	2.315727441	3.139794872	5.775981077	7.152879993	7.573844204	1	27	99089222	16	36	1.238563591	2.691466335	0.894600621	0.171786719	2.584814538
83	16	17	4.154704321	1.019077949	3 500139446	2.082005654	2.313958924	5 185949044	7.102073333	8 718640743	3		.54315543	12	33	11 92992787	4.989237404	0.163431882	0.511579458	2 627898852
83																				
	17	21	3.089697407	2.459009123	1.936661942	1.157091312	2.226640953	5.892566767	7.441232699	8.38355746	4		59408937	14	9	10.64257669	0.659184166	0.258205778	0.290019796	0.854694919
83	18	37	4.018594797	3.252514491	4.74247059	3.483007853	3.886161136	5.567755006	6.730832887	6.710558972	1		.84133424	7	21	9.974076017	0.636949691	1.127251684	0.50219558	0.684976306
83	19	19	1.014073574	2.619617811	2.038672885	2.691081531	2.147003165	8.317894369	6.112154277	7.43425988	3	51.	.36975661	18	30	11.12704249	4.413021714	1.336047477	0.769042799	4.58189047
		0.7	2 648897938	1 379399206	4.716077324	3.546462755	4.767824412	7 932123141	6.113437208	8 593945326	3	36	45626152	0	25	11 71054695	2.574208273	1.564161893	0.610526965	0.857105734
83	20	37	2.04009/930	1.379393200	4.710077324	3.340402733	1.707021112			0.000010020	٥	30.	43020132	U	20				0.010320303	

83	22	14 2 754685301	2 93916877	3 136248036	2.768093183	4 463915114	8.55491597	6.570307922	6 697360359	4	0.202538301	10	25	10 700114	0.801731135	1.893648308	1.399360063	2 58807439
83	23	36 2.917772831	4.327756475	2.395659854	4 535290684	1.953597376	5.929265502	6.905566061	7.030690478	- :	29.55630681		47	1.794817551	2.21041782	1.135717874	0.983381121	0.679535826
					1.000200001					4		4						
83	24	33 2.760748303	4.552507568	4.245368316	2.102561179	4.096246796	5.214740787	5.144982603	7.869650206	3	54.03648065	18	37	7.377658333	0.594016183	2.076890797	1.162058495	1.315257011
83	25	19 1.031830904	2.654033906	2.257461613	2.686920273	3.593734396	7.765299863	7.692243881	8.153093038	4	7.924011773	10	1	8.150929342	4.944054022	1.676042689	1.374082368	2.258721586
83	26	38 2.812763244	1.002368047	1.609850297	1.544329284	3.445306331	8.410825398	7.942636765	6.272644626	2	37.28823182	12	44	6.775990835	4.145063824	1.912357171	0.390085239	2.896005523
83	27	34 4.687568374	1.374854352	3.640310827	1.323585505	1.874210331	5.788202371	8.690092152	8.711540121	3	9.724705668	13	46	2.92002662	4.291121925	0.889919062	0.133437746	4.795622094
83	28	29 1.900402128	4 422555617	2 191077631	3 795784638	2 043151681	5 37296105	5 428752917	6.881603061	3	4 365771599	13	23	10.85187533	3 277776497	1.08030008	0.47827459	2 441271107
83	29	32 1.659431247	4.640657334	4.522674836	3.587550017	2.712804452	5.599088585	5.517001583	8.397378181	3	24.1069587	11	49	9.656219776	3.937850387	1.536203562	1.37567957	3.207365327
												- "						
83	30	37 4.751328938	4.541393028	2.284761851	3.167089948	4.24304256	5.793359329	8.828679979	7.874196095	1	30.05458639	8	16	6.744291705	4.630689444	1.400482482	0.773432555	1.474686238
84	1	24 2.355074311	2.560972616	4.895688093	1.408283178	1.106130139	8.78799649	8.185710684	8.985031658	4	18.85921244	1	3	9.572224785	1.439985134	2.424437881	1.491362579	4.281072164
84	2	32 2.129365999	3.059287571	2.15889341	3.934942282	2.383498836	5.439027777	8.310961258	7.551395578	1	2.595305975	11	46	5.659025031	1.715569255	1.58647066	1.486469094	1.169862035
84	3	29 4.921209141	1.995259367	3.28092439	4.661229188	3.172523236	6.055036134	6.957236254	6.210370928	1	21.1809764	12	22	11.05633825	4.835970014	0.766980131	0.470664472	2.886152538
84	4	31 2.814291994	3.306949871	1.811885915	2.109850576	3.347671858	6.869754633	6.860695933	6.939795344	3	43.01847097	4	46	7.092390852	4.311017078	1.606667412	0.140811837	4.03450181
84	-	31 2.923695782	3.597640239	3.498946366	2.668650842	1.46740274	8.429957942	6.844515876	6.677003374	2	27.57540731	15		9.459012387	3.71741311	0.571802499	0.105983761	0.97373444
04										3		15	- 1					
84	6	17 3.703781124	1.29663035	2.116691046	2.039509034	2.955296383	5.676691496	5.250971995	8.780086378	1	1.061940111	9	1	4.597160098	1.445042538	1.937236975	0.579643579	2.272117419
84	7	11 3.703037477	4.259859319	4.789652028	2.067104909	2.564628346	5.240225345	8.039434153	7.551027854	1	7.99480276	9	19	1.489259706	3.206101948	2.29265022	0.704082656	2.648523246
84	8	25 4.417819701	2.882184428	3.999049448	1.526032554	3.645910678	7.686242513	8.678027655	6.18555174	1	25.63440373	14	23	7.541740177	0.673305451	1.537375104	1.22891421	4.174173501
84	9	21 4.093870473	2.172721011	3.680048929	3.559307386	1.037870965	7.237318846	8.596423428	7.97147233	1	50.30292339	8	32	9.526293026	0.501594763	2.369035295	0.216296817	1.860957747
84	10	21 3.371740921	2.009125055	4.45689774	4.591254047	2.626219977	6.327708372	5.235493722	7.736873398	2	53.84631299	14	6	7.617836775	3.12596666	0.931196941	0.712262204	4.464629642
84	11	17 4.07340582	3.193091043	2.676609241	4.414781559	1.664051624	6.806747293	6.229606778	8.077789675	2	7.229710335	19	2	3.214880918	0.698541774	1.092630363	0.531048521	2.397229438
										- 4		19						
84	12	23 4.818694084	2.412669605	4.256057856	2.624764995	4.030571106	5.675343519	5.668452082	6.036900424	1	48.13772266	1	17	7.713256209	4.580589074	1.821355169	1.216007147	3.48743183
84	13	39 4.868899654	3.227288849	3.341623244	2.330790964	3.348957628	7.176836718	7.1764865	7.287753972	4	29.34331424	6	44	6.515119403	3.982587351	0.763293681	0.841135891	3.796674516
84	14	30 1.633767482	1.446667778	2.127792273	1.701283664	3.568112649	6.279878807	8.787686013	7.201146853	2	32.29592151	2	11	3.249219586	4.545530992	1.404491077	1.058130112	0.503119703
84	15	18 1.718927303	3.539861458	1.138471869	3.96492507	4.601875387	7.235915064	6.588436767	7.888799261	2	57.09728585	8	9	10.93911183	1.206800923	0.308013318	0.106772028	4.956892283
84	16	15 4.406533956	4.736518446	4.985199314	1.912248768	2.314875211	8.723131257	5.315619594	8.836506491	2	58.48418078	14	24	11.83920596	2.324612171	0.158457542	0.453195553	4.715625719
84	17	23 3.831855204	3.810454352	2.773830968	1.475946807	3.715396158	5.63144203	7.357491391	6.850578405	_	56.49230856	17	3	3.01585122	4.532065554	0.693522549	1.468834324	0.537260693
										4		17						
84	18	36 2.383625181	2.48977751	3.87001295	4.555029527	1.771643212	7.667244641	6.258136961	8.219009315	4	45.12289855	3	20	1.587844217	3.619314005	0.297807532	0.406904444	3.038656039
84	19	12 2.446975229	2.164822206	4.673957316	2.216470096	4.086814193	7.921376542	5.974010975	8.374867573	1	6.95201954	6	9	2.183282756	1.244720806	1.718568829	0.603238302	2.557727984
84	20	11 3.167883681	2.689837565	2.372741835	4.881699747	1.955691282	8.693533725	7.453525412	8.502932969	2	10.33985557	9	43	1.181453441	0.803909073	0.114522619	0.637412455	3.80266221
84	21	35 2.180109228	2.671268426	2.00381856	4.669554465	2.165343227	5.32677	5.385250955	8.405691127	2	50.58014472	12	22	11.39543807	0.734967581	1.203759497	0.783794387	1.124788213
84	22	39 1.303011966	2.240810005	4.642252925	1.059020413	1.426320819	7.657261351	8.405764801	7.827735555	4	25.44489537	12	2	6.323422644	3.217126638	1.080382381	0.427852317	3.120265686
84	23	39 2.337962009	1 617212362	4.946200278	4 773566695	1.46162025	8 761764715	7.916770884	7.571296497		9.686393848	12	17	3.710248749	2 033264461	1.826276537	0.792180315	3.087944866
										2		4						
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84	25	18 4.741670061	2.563284109	4.622087391	2.794685593	1.254842047	7.508321574	5.75857011	8.40807273	1	26.77189706	19	39	1.60632893	2.025954487	2.085801371	1.247627695	2.265260449
84	26	25 2.820180781	4.543456651	4.659842506	1.579031011	2.663506604	5.536783158	8.550478624	8.093532574	2	42.69313626	9	32	5.272618819	1.151925115	0.255938386	0.359905483	4.290678147
84	27	11 1.015155813	2.589591868	4.843841069	2.894820837	2.023861362	8.859588946	7.371849151	6.431291565	3	21.98122253	17	15	4.949301164	1.442590147	1.926068589	0.262343088	4.420140736
84	28	13 2.693660482	1.565871266	3.735144324	1 804128807	2 808212986	7.000154057	5.617661238	8.929609383	2	41.58667087	2	38	10.44847811	1.060555708	1.074102396	0.421091568	4 403235623
84	29	11 4 669950221	1.594256674	1.101301065	3 602884831	1.320362965	5 606895823	8 984810807	7 677115777	4	43.54571138	10	4	3.894792515	1.587918889	2.038650365	1.264056663	3 26821084
84							6 332053915			- '				3.488336827				
01	30	25 2.869930245	2.063049236	1.767973658	1.02387882	3.170328284	0.002000010	7.560628198	6.715603751	- 1	6.275273075	13	11		1.329685033	0.11171375	1.459781616	1.27786667
85	1	28 3.059706237	1.070738497	1.969230685	2.084513674	1.657034791	7.824681858	6.932188919	8.102191067	3	9.082647284	16	4	7.520990429	1.430658276	0.268878236	0.479430005	4.690268565
85	2	36 1.086927045	4.460545018	1.602492882	4.274379873	3.121158647	6.702962025	7.087374029	7.902601194	2	27.0482301	3	39	6.752277124	3.420892563	0.853014095	0.568469447	2.192463602
85	3	11 1.480427786	2.868825137	3.957344201	1.53721262	3.12198592	7.833520969	8.093488261	6.957618719	2	11.84798616	1	25	9.383527015	1.34092614	2.148558774	0.420265072	3.085191668
85	4	31 1.430753328	3.115434096	1.658738918	3.132604243	3.545337257	7.686069278	8.814259634	8.966823747	2	20.65286835	5	31	11.50067489	1.424864601	2.137030523	0.536600436	2.498166768
85	5	16 1 404473167	4 656494145	1 457862568	2.366862222	4 820815388	8 594360058	7 626560586	8 440261387	- 1	37.38868471	19	17	2 738945868	4 196045545	1.06670796	0.371085033	1.006001982
85		30 2.565649739	4.473283727	1.077804597	2.000002222	3.260279776	7 639169576	5.354138899	8 00806842	2	51.48074287	11	42	11 14549619	0.51023941	1.514330342	1 154282487	3.079426185
	0				2:01 1011011		1.000100010		0.00000012	2				11.11010010	0.01020011		1.101202101	
85	7	36 3.672185651	2.738714882	3.754950046	3.536654652	1.87238197	5.310184712	8.670447328	6.297838353	1	15.46797863	11	40	3.856768487	1.610555963	1.757947623	1.174427563	2.185108718
85	8	25 3.211677906	2.974538772	3.634830822	3.871461611	2.47743898	6.194092023	8.367625976	8.685889476	3	33.9394669	19	27	11.21360622	4.089148674	1.576034279	0.386593429	1.972761461
85	9	12 3.700221856	2.277608823	1.392507257	2.40050917	4.022504231	5.42968938	8.108982619	6.333266025	2	4.221205996	8	21	5.885484107	3.878582319	1.740531673	0.543108853	1.023852511
85	10	24 2.593493202	2.510675742	3.226024598	2.252627796	2.624143549	8.391848577	6.186536154	8.200252458	4	36.51006562	11	2	7.162937553	2.22231988	1.622320189	1.111290043	1.066531695
85	11	16 1 679074836	2 898891095	3 181826328	1 460827264	4 124495425	8 713121186	6.001872168	8 475145275	4	3 073328569	4	45	11.33154126	3 425796224	0.214417696	1.388611596	2 738562251
85	12	22 4 759345632	3 457048023	1 180453067	1.320373842	2.319897881	8 748221028	7 101025049	7 723647892	4	35.06592813	19	41	7 165248137	4 465628303	2.364299869	1.318462845	4 029420224
85	13	39 4.957866583	1.349207343	2.231316341	2.271639012	2.987294866	7.47361308	6.107350749	6.45206269		17.24534209	13	45	9.152004616	1.208596514	0.141513426	1.312681638	1.632226903
										2			40					
85	14	14 3.310905927	4.692439877	2.064139212	4.58274992	1.656923566	5.405947311	6.904993196	8.548110326	4	1.883777786	18	1	10.56123495	1.150602958	1.372956355	0.84359792	1.21260053
85	15	25 2.766330696	2.950589237	1.158213459	4.35412909	2.309443464	5.39666152	6.621839482	7.508623106	4	52.56340858	3	6	3.541729705	4.282433857	0.455670129	0.822692164	2.042169325
85	16	24 3.47077214	3.066386335	1.372506283	2.44850157	4.382523643	6.544860939	5.721333868	7.403825764	2	43.07128652	7	9	8.258347078	3.546231768	1.738526445	0.113969219	4.099017
85	17	22 2.873238508	4.058431392	1.906591214	4.752660172	3.827066269	6.105007876	8.393597567	7.892052856	1	33.91575213	8	23	9.185256857	2.147989013	0.839192633	0.305056785	0.896506236
85	18	22 3 748335995	3 93336656	4 265554658	2 784597903	1 928778445	5.029780812	7 452980833	8 868334445	4	38 51904866	12	45	9.554801012	0.994244214	1 092679034	1.07827806	2 148271853
85	19			3.343596728		3.036511059	6.676123061			- 4		14	45		4.359728751	1.894989164	0.37814186	3.836763252
			1.06420947		3.220401101			5.910019533	7.030978495	4	12.42883821			4.466577081				
85	20	23 1.519146968	3.393411767	1.45507485	3.473120562	3.978601397	7.176931627	8.135183958	8.238203765	3	17.55240037	15	20	11.33315946	3.353647299	2.265799046	1.352458052	3.88395438
85	21	26 2.559356915	4.855009594	3.252786908	2.559140587	2.680872765	7.286820654	7.036865567	8.220197909	2	17.68969434	19	14	4.048025297	3.018691863	0.595590741	0.839306412	4.58598403
85	22	13 4.994467491	3.735335123	4.431697544	2.468954971	3.137919596	8.286948802	5.821257535	6.015234172	3	11.87074596	12	41	2.921377905	4.474318859	2.155979768	0.416862296	3.49650648
85	23	37 1.01089389	4.295280623	4.043636422	1.561818349	2.099817248	5.160429122	6.999644449	6.490729159	2	55.20601637	12	27	3.87455152	1.658006682	1.32144908	0.199903481	3.993773971
85	24	35 3.412583775	2.761721607	2.73625656	2.079693055	4.917055935	5.116028523	5.265676484	7.055578846	2	51.25705978	3	25	4.869575089	2.21787113	2.056729279	0.163047926	2.768458427
85	25	24 3.92695298	2.837129351	4.739584958	3.167415406	4.868010038	7.705591778	7.512408227	8.480555155	- 4	53.96384807	18	25	4.631557496	3.478019321	1.493362331	1.013895828	2.229272093
85		36 4 068025252			1 682394267					- 1			45					
	26		3.418573154	1.967720295		4.254308886	7.853795461	7.149700529	8.302987389	- 1	38.78052509	13		2.709487679	1.178959248	0.591883634	0.761327347	4.177697151
85	27	29 3.065544728	2.600511506	1.404044604	4.659173668	2.034802901	5.122924698	5.642549455	7.774711735	1	10.4826794	4	47	6.963787745	0.778518532	1.512646571	0.451674592	0.586808795
85	28	22 2.66996132	2.015987494	2.135974732	3.460610294	3.985860393	5.438947571	8.407851978	7.45278369	4	16.09637391	6	22	1.316759862	4.346001806	2.376112464	0.377446766	3.150992775
	29	27 4.268912681	2.319976951	4.463919772	3.178764887	1.283254222	6.036612572	8.925791809	6.28272255	2	40.28020105	5	7	1.397544393	1.508775605	1.319133901	1.216345031	0.778238663
85	30	15 1.848389987	2.336402086	1.170330844	2.406123129	1.605608386	5.643732221	5.811486809	8.304831201	1	5.941835075	2	10	8.809189778	4.062592209	1.340240579	0.735695334	4.720099316
85 85			2.136524668	3.589363849	4.454638932	1.728490242	6.889109382	5.899139603	7.730084648	3	47.45353921	7	26	3.551873526	3.774627582	0.823209334	1.12052401	4.818210105
85	1	30 4.365981612						0.000100000	0000 7070				_0		3021002	J.02020004		
85 86	1	30 4.365981612				2 702552572	7 772240745	0.240420402	9.940060707	2	24 47404025	40	24	0.40202222	4 604054405	2 442004504	0.70460067	4.014144427
85 86 86	1 2	17 1.496912095	3.919396623	2.394260731	3.677011307	2.792552573	7.773310745	8.340438408	8.840060797	2	31.47184035	16	24	9.483022333	4.604051165	2.413961561	0.78160967	4.014144437
85 86	1 2 3					2.792552573 4.489365282 1.565080709	7.773310745 6.890722776 5.51370403	8.340438408 8.082347794 5.671360968	8.840060797 7.777091588 8.917417609	2	31.47184035 10.7742662 33.81487669	16 9	24 12 28	9.483022333 1.343433185 8.656519173	4.604051165 1.740924796 3.643258077	2.413961561 0.762551925 1.661604506	0.78160967 1.043104565 1.373549489	4.014144437 0.539199422 2.746568114

86	5	35	3.527695759	2.117129367	1.739317942	4.73357505	2.782549579	8.191048139	7.209660402	6.026448303	4	30.60802407	3	41	6.122571116	0.505609875	0.711214932	1.396002357	2.291495517
86	6	26	4.369145362	2.948327333	4.242035844	1.03567235	4.913859786	7.252414765	5.326152147	7.44744109	- 1	36.4218204	0	28	10.34559531	1.126599557	2.296116634	0.614584728	1.069460716
86	7	14	2.380487894	2.130755373	1.918738945	1.844139016	3.810225048	8 461530783	8.062601516	6.303393654	- 1	23.71680641	17	28	11.18003357	1.837632392	1.578542034	0.730369921	2.818290753
	,				4 080843027								17	20		1.862989452			
86	8	31	3.017716815	2.073551298		3.96523294	4.112685999	6.59564887	6.831740013	7.621866446	3	51.37159838	6	1	10.22127062		2.014332163	1.177159454	0.839817952
86	9	20	1.84793308	3.7588114	2.744749482	2.196776193	4.572230915	8.580178263	7.133430515	8.875790599	4	23.20939122	15	16	11.92030586	4.060497772	0.210622582	0.192342966	4.654885122
86	10	19	4.959917832	3.983332771	2.42036908	2.162055756	2.99225666	5.165403189	7.199691531	8.907651963	4	16.25035874	15	24	5.3274301	4.915247867	1.326502713	0.638261819	4.248106389
86	11	24	3 862020525	1 397995931	3 209954207	1 530644822	1 774978998	5 597185307	7.798916155	7 784529428	3	22.1100808	19	33	10 70896743	3 218800729	1.629286173	0.216546385	4 288247487
86	12	39	3 856127572	1.030005987	4 541640299	1 798481311	3 362827357	8 160627411	7 930192073	7 86697821	4	14.56081995	-	46	8 502988777	3 190666387	1.50419416	0.795368465	0.655759338
86	13	26	1.799205405	1.455196381	4.138852438	2.608314827	2.822245797	7.363856777	6.74240049	7.256187915	4	7.038259664	17	23	2.413532212	3.436253068	1.959080936	0.530812267	1.559133039
86	14	33	2.853484876	3.958193418	3.581063124	2.519433715	2.390318081	7.313543155	8.43148056	8.594371864	1	48.72141131	4	27	10.36219917	1.417409644	0.556065597	0.532751537	4.928954604
86	15	33	4.466858144	2.0835082	1.420548314	1.381857197	2.888775126	5.42297432	5.912079448	7.662689235	3	45.87539273	13	11	8.742109005	4.986626338	2.493932873	1.221109267	4.198922711
86	16	13	4 327504218	1 697325006	1.04934247	3 509155685	4 225906045	5.305677689	6.267147898	6 49786778	2	1 765071459	2	25	2 2815677	2 983122931	1 802584971	0.371693476	3 654158306
86	17	24	4.950550768	3.245469516	1.636446215	1.259289882	3.947302317	5.693872751	7.893777792	7.729005383	- 4	44.04747595	7	21	5.564853103	4.596452891	1.973178807	0.5152622	2.118052149
											-		,						
86	18	13	2.460031405	3.480672614	4.002482595	3.410957385	2.965439835	8.505419906	7.484674369	8.850314827	4	28.27833553	10	38	2.149963306	4.133374805	2.431558484	1.255686363	2.141085105
86	19	23	1.943943914	4.663751507	2.935443237	4.114611906	2.857679717	7.009033838	5.511637052	8.731821856	3	52.31330267	15	39	6.957441928	4.40744716	0.9687096	0.967514163	4.326816419
86	20	22	2.411681381	1.114142121	1.610750292	2.378388579	2.392355242	8.469822478	6.558452154	6.232205815	2	25.89331369	2	16	3.646643353	1.675909914	1.736008219	0.713201246	4.561568196
86	21	23	3.463680467	4.703225546	2.432957642	3.17118869	1.420297468	6.078233227	5.679251523	8.981350797	4	31.34906099	1	2	6.825773595	3.650193943	1.035225665	0.348563587	2.26437121
	22		4 422685671	3 490904728	1.546343716	1 91579164	2 769336315	6.253609807	7 487919727	6.015085648	2	19 21502819		40	10 17251477	0.728545478	0.594794903	0.877918843	4 983992512
86		30											1						
86	23	28	1.162730698	3.158051561	1.149780376	4.454199721	3.760700831	6.9240226	7.893204838	7.441734535	3	37.97519468	10	25	8.284995747	2.790833439	1.704470246	0.887518013	2.622317081
86	24	14	1.275183663	2.969660648	3.568883664	1.199983217	4.057589857	5.060999311	5.839505852	8.571730252	1	20.2313743	0	17	3.751848062	4.802766848	1.053812005	0.113595638	4.072722091
86	25	17	2.070695039	3.027810326	2.182099202	1.993462367	2.105075875	6.202545312	6.813367415	6.503614459	3	1.466615966	16	22	2.492144865	0.705533021	0.734086038	0.725493866	2.940608686
86	26	35	4.336775951	3.1750421	1.124855706	1.486334881	1.530352943	7.95933575	7.871714415	8.13386519	4	20.05081229	8	22	1.212907529	4.758579429	2.281023108	0.746604246	2.157990595
											4		0						
86	27	38	2.095507287	1.104810321	4.886177163	3.0607075	2.452762446	8.952919115	5.216827669	7.200948106	1	33.91343413	14	21	5.991833861	4.493778439	0.739720724	1.358249462	4.700099064
86	28	36	1.550518152	3.373516738	1.980239949	3.303048043	4.615780455	6.636054807	5.920539483	6.820046891	3	28.65022244	9	12	6.072037964	4.928440826	2.241600024	1.445547915	3.112474961
86	29	11	1.493679033	2.278332271	1.206013803	4.586188464	2.385758095	6.691271842	5.397830133	6.352629685	4	16.85376541	7	43	8.025418231	3.868583286	2.249101806	0.728225282	4.398281222
86	30	15	2.954395222	1.173430859	3.124324663	2.270227687	4.10534895	8.15481356	6.599506893	6.728997331	4	22.57500453	7	6	1.334129124	2.323928779	0.612800079	1.063468138	1.315368044
87	4	13	4.239631793	4.66322787	1.176144722	3.140600444	4.32145659	8.912964396	6.716534681	8.073341373	-	17.84817715	,	26	6.137049025	4.379468982	0.492121352	0.12544352	3.978267138
	1										1		3						
87	2	32	4.708765269	3.131661765	4.785698761	1.117863377	3.21587138	8.828892314	7.06368261	8.707563009	3	44.93688341	0	10	10.76637194	3.161071884	0.295206987	0.428407814	4.30210792
87	3	32	4.438429677	4.266382378	1.758950591	2.014612642	2.018450039	8.612610199	8.461688552	8.819775625	1	20.41266076	12	13	10.70856189	4.56613638	2.43093557	0.296005349	4.457297132
87	4	18	1.912233298	3.863132121	4.559157852	1.914087451	3.371098665	8.73102479	6.913194522	6.842460766	2	16.96869928	16	46	1.628115222	1.227716037	1.602279352	1.409888077	2.601430202
87	5	24	4.639640494	4.090658525	4.356198383	3.697894934	3.104614808	7.404750724	8.554948935	6.066618957	2	4.584777577	11	19	5.126294352	3.120707436	1.046468776	0.282077817	2.823966602
													19						
87	ь	35	3.233269513	1.61072748	1.046876006	3.380811209	2.193763747	8.586906595	5.182497749	8.843540588	- 1	0.442348846		39	5.395613747	1.142371583	1.995075771	0.414733878	3.464360197
87	7	23	1.873865952	4.7290788	1.635712558	4.523801752	4.643015801	6.482521501	8.158545088	8.552615602	4	11.56910335	17	27	4.400080165	4.704990626	2.276164192	0.49504963	3.843015972
87	8	34	2.354663513	4.863664197	3.135100503	1.141254933	4.805995576	5.667869849	5.345492505	8.036675873	1	38.01331154	0	49	1.673234135	2.803944957	1.765990415	0.39019117	1.403253482
87	9	37	3.362148881	3.973607378	3.03794488	4.980064813	3.92497867	5.743409907	7.745649853	6.340246573	4	22.32846201	7	42	4.940858566	1.207002607	1.551736978	0.203012571	2.527691434
87	10	36	4.537792563	3.130817999	3.631639807	3.706364658	4.143581496	6.731764721	7.919834101	7.190094615	4	55.00891291	- 1	11	11.85660817	4.636503022	0.46604128	1.013837487	2.358992946
87	11	35	1.077365758	4.035896193	1.807395281	2.094298258	1.657720996	7.65307857	5.698000543	8.460113483	4	19.77131082	16	16	11.13448959	1.385648932	2.04213222	0.610419756	2.233044839
87	12	12	2.242004793	1.186110779	4.786164382	4.827293031	1.587154639	8.337327448	6.224197647	7.414992441	2	5.394902345	2	6	1.535471041	3.646616374	2.395658155	0.943130503	3.228554879
87	13	10	3.156082664	3.569621979	3.137936349	3.137192759	2.941607182	8.176461104	5.265577353	7.518438465	2	59.2422073	0	15	1.059787034	0.5411091	1.944892264	1.111867604	0.861175535
87	14	32	1.637872837	3.493185578	4.997641772	2.029523214	2 028266344	5.294694935	7.796006579	6.987910236	3	9.207627687	2	44	5.95171833	2.449686098	2.305617378	0.911881455	1.568610497
87	15	39	4 549969655	4.793689114	1.31029435	1.291363386	4.353234087	5.426216342	8.883713747	6.043084423	2	19.06318777	16	19	7.83497165	2.010105997	2.422905848	0.829726971	1.137403521
87	16	25	3.887340393	3.262937496	3.711073185	4.458154097	4.365320664	8.599117716	7.863504519	6.630169156	1	1.517111366	17	47	4.268346335	1.57434052	1.150641189	0.725837135	4.353764848
87	17	13	2.106120932	4.626549498	1.008201132	4.222244715	2.19556053	6.75756751	6.981716661	8.662785299	3	7.146176988	13	46	1.943568873	4.094500562	0.960703418	1.480739566	4.38086422
87	18	32	4.729066546	4.534293429	2.565001358	1.911439548	3.447698256	6.886581803	6.873309686	6.194538582	3	50.9339547	17	40	3.850663252	1.069417296	2.159668622	0.610551775	2.845752731
87	19	31	3 809146695	3.795395651	3.264854746	3.065848855	1.02374435	5.803591885	5.01356203	8.471595024	4	48.74773849	4	39	2 457988736	4.561973848	0.366365441	0.693339452	1.823791397
87	20	22	4.368262718	3.798755452	1.294390302	4.535391248	4.11802208	6.248387391	8.776210103	8.278104534	2	55.0313832	/	2	10.69147291	4.112724902	1.61524927	0.642547042	3.340570433
87	21	34	4.984200543	1.869334429	3.021517532	1.903782644	1.461694268	7.437978267	8.968726987	7.89338334	3	45.61040316	3	30	7.808742029	3.231088171	1.627529591	0.25013954	2.598476572
87	22	36	3.497700526	1.513108502	1.695918599	3.769478808	3.656360128	6.387218308	8.310052708	6.772405934	1	5.179156989	15	48	3.483034363	4.956087396	2.462376695	1.173074538	2.129124271
87	23	32	2.525613358	2.591750747	1.790544881	2.940947655	1.145034674	8.074529247	6.023861319	8.565487874	2	29.07465815	5	3	6.875556358	1.408670702	0.568133901	0.6276263	2.418758228
87	24	12	3.608383272	4.895089021	2.283704854	3.143669931	2.663897852	8.135584419	7.292005062	8.370016643	- 4	58.24484128	13	q	10.25323473	3.339703799	2.178822866	1.381491852	4.092487474
				4.895089021	1 695347137	1 468156969		8.962572381	6.653486662		- !	58.34049975	10		4.557041115	4.350046879		0.502165816	1.851838825
87	25	12	1.280440287				2.888345157			7.360501339	- 1		5	17			1.786901821		
87	26	17	4.724462481	1.140870617	1.441115596	4.753520675	3.99228463	6.280568362	7.077767123	8.546273667	3	36.15217903	2	30	10.05402975	1.768625732	2.316096642	0.453116262	2.551498423
87	27	37	1.269546254	4.792552466	1.938043563	1.423465102	2.509136952	8.955316121	8.11815118	7.193060437	2	57.52176083	7	28	10.66748032	1.950238681	2.165059006	1.05409334	3.641523078
87	28	31	2.197485962	4.558887493	1.01385476	2.222128469	4.715291905	7.982956725	5.356117157	8.338434434	1	12.91175978	2	10	6.445111831	3.962061657	0.477150123	0.100391541	4.844654883
87	29	10	1 225032551	2 398530356	2 979898249	4 829326271	1 097420913	7 716125492	5 796286719	8 864464329	4	30.14310781	15	21	9.047508351	4 248697704	1 390532597	1.342080605	2 205971929
			1.505641039	2.00000000	2.187046441		2 424078796	1.7 10 120 102	0.7 002007 10	0.001101020			17		5.235714068	1.210001101		0.539641461	1.714667557
	30	21		3.942898332		4.170423549		6.111573721	8.767753386	7.1673676	3	59.65641961		7		2.429420574	2.400365518		
87		22	2.318381804	1.751604417	2.99944097	1.064301936	1.592915988	7.163613974	5.257316205	7.028322889	1	14.91202461	13	17	1.416922093	4.993649662	1.004212734	0.675187274	4.903282156
88	1		1.609226773	4 462270666	1 196591428	2.340618581	4.692939195	8.623577926	5.296950196	8.251709668	1	32.563475	16	49	8.285694555	2.620970572	0.133230491	1.424868435	4.616754902
	1 2	23	1.009220773	4.462270666	1.196591428	2.340618581						50.39541863	16						3 931705839
88	1 2 3		2.955916746	4.462270666	3.487700045	3.270582292	3.019268139	6.2341336	6.162655562	7.197111248	4			32	5.331019856	3.405955584	1.630515041	1.381338479	3.931705839
88 88 88	-	23 38					3.019268139 1.753892067	6.2341336 8.511700107	6.162655562 6.541880934	7.197111248 6.262779676	4		4	32 17	5.331019856 6.259421716	3.405955584	1.630515041 0.374594038	1.001000110	3.931705839 4.571359706
88 88 88 88	-	23 38 25	2.955916746 1.859773643	4.246531613 4.823075243	3.487700045 4.006891674	3.270582292 1.300046944	1.753892067	8.511700107	6.541880934	6.262779676		7.621362334	4	17	6.259421716	3.136692091	0.374594038	0.920857722	4.571359706
88 88 88 88	3 4 5	23 38 25 10	2.955916746 1.859773643 2.452171332	4.246531613 4.823075243 4.939579084	3.487700045 4.006891674 2.932728311	3.270582292 1.300046944 2.517871837	1.753892067 2.452097977	8.511700107 7.512662893	6.541880934 5.659592417	6.262779676 6.110813332		7.621362334 40.30443806	4 18	17 21	6.259421716 9.272068198	3.136692091 3.31464835	0.374594038	0.920857722 0.634445132	4.571359706 4.15297948
88 88 88 88 88	-	23 38 25	2.955916746 1.859773643	4.246531613 4.823075243	3.487700045 4.006891674	3.270582292 1.300046944	1.753892067	8.511700107	6.541880934	6.262779676		7.621362334	4	17	6.259421716	3.136692091	0.374594038	0.920857722	4.571359706
88 88 88 88	3 4 5	23 38 25 10	2.955916746 1.859773643 2.452171332	4.246531613 4.823075243 4.939579084	3.487700045 4.006891674 2.932728311	3.270582292 1.300046944 2.517871837	1.753892067 2.452097977	8.511700107 7.512662893	6.541880934 5.659592417	6.262779676 6.110813332		7.621362334 40.30443806	4	17 21	6.259421716 9.272068198	3.136692091 3.31464835	0.374594038	0.920857722 0.634445132	4.571359706 4.15297948
88 88 88 88 88 88	3 4 5	23 38 25 10 33	2.955916746 1.859773643 2.452171332 1.455981257	4.246531613 4.823075243 4.939579084 1.997250005 2.37878405	3.487700045 4.006891674 2.932728311 3.682158375 2.474564634	3.270582292 1.300046944 2.517871837 1.234292832 4.622046236	1.753892067 2.452097977 4.2036645	8.511700107 7.512662893 6.043919956	6.541880934 5.659592417 8.843355145	6.262779676 6.110813332 6.322761097	4 4	7.621362334 40.30443806 19.43221733 43.53753795	4 18 9	17 21 39 42	6.259421716 9.272068198 7.799405344	3.136692091 3.31464835 1.297059431 2.425976229	0.374594038 2.295490692 1.80393964 0.833988295	0.920857722 0.634445132 0.735133921 0.681244836	4.571359706 4.15297948 4.790420582
88 88 88 88 88 88 88	3 4 5	23 38 25 10 33 13	2.955916746 1.859773643 2.452171332 1.455981257 1.592820243 4.219804222	4.246531613 4.823075243 4.939579084 1.997250005 2.37878405 2.618073368	3.487700045 4.006891674 2.932728311 3.682158375 2.474564634 1.334931138	3.270582292 1.300046944 2.517871837 1.234292832 4.622046236 2.002117477	1.753892067 2.452097977 4.2036645 1.523701971 4.355159858	8.511700107 7.512662893 6.043919956 6.697465313 6.697476582	6.541880934 5.659592417 8.843355145 7.551992925 5.094193796	6.262779676 6.110813332 6.322761097 8.97160219 7.863115772	4 4 1 3 4	7.621362334 40.30443806 19.43221733 43.53753795 24.30842863	4 18 9 2	17 21 39 42 45	6.259421716 9.272068198 7.799405344 4.946885558 5.41458451	3.136692091 3.31464835 1.297059431 2.425976229 2.802531705	0.374594038 2.295490692 1.80393964 0.833988295 1.823334576	0.920857722 0.634445132 0.735133921 0.681244836 0.238780275	4.571359706 4.15297948 4.790420582 2.37609953 3.196978113
88 88 88 88 88 88 88 88	3 4 5 6 7 8	23 38 25 10 33 13 20 24	2.955916746 1.859773643 2.452171332 1.455981257 1.592820243 4.219804222 2.525161483	4.246531613 4.823075243 4.939579084 1.997250005 2.37878405 2.618073368 1.91181083	3.487700045 4.006891674 2.932728311 3.682158375 2.474564634 1.334931138 4.144035614	3.270582292 1.300046944 2.517871837 1.234292832 4.622046236 2.002117477 4.147545781	1.753892067 2.452097977 4.2036645 1.523701971 4.355159858 3.677615425	8.511700107 7.512662893 6.043919956 6.697465313 6.697476582 5.784325413	6.541880934 5.659592417 8.843355145 7.551992925 5.094193796 5.72943386	6.262779676 6.110813332 6.322761097 8.97160219 7.863115772 7.417488976	4 4 1 3 4	7.621362334 40.30443806 19.43221733 43.53753795 24.30842863 17.11423068	4 18 9 2 12	17 21 39 42 45 3	6.259421716 9.272068198 7.799405344 4.946885558 5.41458451 9.100941441	3.136692091 3.31464835 1.297059431 2.425976229 2.802531705 2.934124786	0.374594038 2.295490692 1.80393964 0.833988295 1.823334576 2.346323943	0.920857722 0.634445132 0.735133921 0.681244836 0.238780275 1.261411191	4.571359706 4.15297948 4.790420582 2.37609953 3.196978113 0.579052242
88 88 88 88 88 88 88 88	3 4 5 6 7 8 9	23 38 25 10 33 13 20 24 38	2.955916746 1.859773643 2.452171332 1.455981257 1.592820243 4.219804222 2.525161483 3.19965563	4.246531613 4.823075243 4.939579084 1.997250005 2.37878405 2.618073368 1.91181083 1.073041612	3.487700045 4.006891674 2.932728311 3.682158375 2.474564634 1.334931138 4.144035614 2.765858558	3.270582292 1.300046944 2.517871837 1.234292832 4.622046236 2.002117477 4.147545781 1.266554929	1.753892067 2.452097977 4.2036645 1.523701971 4.355159858 3.677615425 4.607316699	8.511700107 7.512662893 6.043919956 6.697465313 6.697476582 5.784325413 8.899253685	6.541880934 5.659592417 8.843355145 7.551992925 5.094193796 5.72943386 6.429966514	6.262779676 6.110813332 6.322761097 8.97160219 7.863115772 7.417488976 6.780345337	4 4 1 3 4	7.621362334 40.30443806 19.43221733 43.53753795 24.30842863 17.11423068 13.37010225	4 18 9 2	17 21 39 42 45 3	6.259421716 9.272068198 7.799405344 4.946885558 5.41458451 9.100941441 10.78484897	3.136692091 3.31464835 1.297059431 2.425976229 2.802531705 2.934124786 0.529382189	0.374594038 2.295490692 1.80393964 0.833988295 1.823334576 2.346323943 1.01322919	0.920857722 0.634445132 0.735133921 0.681244836 0.238780275 1.261411191 1.129019581	4.571359706 4.15297948 4.790420582 2.37609953 3.196978113 0.579052242 2.631079598
88 88 88 88 88 88 88 88	3 4 5 6 7 8	23 38 25 10 33 13 20 24	2.955916746 1.859773643 2.452171332 1.455981257 1.592820243 4.219804222 2.525161483	4.246531613 4.823075243 4.939579084 1.997250005 2.37878405 2.618073368 1.91181083	3.487700045 4.006891674 2.932728311 3.682158375 2.474564634 1.334931138 4.144035614	3.270582292 1.300046944 2.517871837 1.234292832 4.622046236 2.002117477 4.147545781	1.753892067 2.452097977 4.2036645 1.523701971 4.355159858 3.677615425	8.511700107 7.512662893 6.043919956 6.697465313 6.697476582 5.784325413	6.541880934 5.659592417 8.843355145 7.551992925 5.094193796 5.72943386	6.262779676 6.110813332 6.322761097 8.97160219 7.863115772 7.417488976	4 4 1 3 4	7.621362334 40.30443806 19.43221733 43.53753795 24.30842863 17.11423068	4 18 9 2 12	17 21 39 42 45 3	6.259421716 9.272068198 7.799405344 4.946885558 5.41458451 9.100941441	3.136692091 3.31464835 1.297059431 2.425976229 2.802531705 2.934124786	0.374594038 2.295490692 1.80393964 0.833988295 1.823334576 2.346323943	0.920857722 0.634445132 0.735133921 0.681244836 0.238780275 1.261411191	4.571359706 4.15297948 4.790420582 2.37609953 3.196978113 0.579052242
88 88 88 88 88 88 88 88 88 88	3 4 5 6 7 8 9	23 38 25 10 33 13 20 24 38 21	2.955916746 1.859773643 2.452171332 1.455981257 1.592820243 4.219804222 2.525161483 3.19965563	4.246531613 4.823075243 4.939579084 1.997250005 2.37878405 2.618073368 1.91181083 1.073041612	3.487700045 4.006891674 2.932728311 3.682158375 2.474564634 1.334931138 4.144035614 2.765858558	3.270582292 1.300046944 2.517871837 1.234292832 4.622046236 2.002117477 4.147545781 1.266554929	1.753892067 2.452097977 4.2036645 1.523701971 4.355159858 3.677615425 4.607316699	8.511700107 7.512662893 6.043919956 6.697465313 6.697476582 5.784325413 8.899253685	6.541880934 5.659592417 8.843355145 7.551992925 5.094193796 5.72943386 6.429966514	6.262779676 6.110813332 6.322761097 8.97160219 7.863115772 7.417488976 6.780345337	4 4 1 3 4 4 2	7.621362334 40.30443806 19.43221733 43.53753795 24.30842863 17.11423068 13.37010225 12.01962435	4 18 9 2 12 19 3	17 21 39 42 45 3 27 41	6.259421716 9.272068198 7.799405344 4.946885558 5.41458451 9.100941441 10.78484897	3.136692091 3.31464835 1.297059431 2.425976229 2.802531705 2.934124786 0.529382189	0.374594038 2.295490692 1.80393964 0.833988295 1.823334576 2.346323943 1.01322919	0.920857722 0.634445132 0.735133921 0.681244836 0.238780275 1.261411191 1.129019581	4.571359706 4.15297948 4.790420582 2.37609953 3.196978113 0.579052242 2.631079598
88 88 88 88 88 88 88 88 88 88 88	3 4 5 6 7 8 9 10	23 38 25 10 33 13 20 24 38 21	2,955916746 1,859773643 2,452171332 1,455981257 1,592820243 4,219804222 2,525161483 3,19965563 3,193386788 4,617286044	4.246531613 4.823075243 4.939579084 1.997250005 2.37878405 2.618073368 1.91181083 1.073041612 4.00627373 1.492117323	3.487700045 4.006891674 2.932728311 3.682158375 2.474564634 1.334931138 4.144035614 2.765858558 1.402550426 1.787540282	3.270582292 1.300046944 2.517871837 1.234292832 4.622046236 2.002117477 4.147545781 1.266554929 2.178331291 2.410141185	1.753892067 2.452097977 4.2036645 1.523701971 4.355159858 3.677615425 4.607316699 1.617712781 3.537637779	8.511700107 7.512662893 6.043919956 6.697465313 6.697476582 5.784325413 8.899253685 5.010952282 5.599064743	6.541880934 5.659592417 8.843355145 7.551992925 5.094193796 5.72943386 6.429966514 7.734780846 5.704874144	6.262779676 6.110813332 6.322761097 8.97160219 7.863115772 7.417488976 6.780345337 7.547095845 6.246095836	4 4 1 3 4 4 2 3 3	7.621362334 40.30443806 19.43221733 43.53753795 24.30842863 17.11423068 13.37010225 12.01962435 10.23016914	4 18 9 2 12 19 3	17 21 39 42 45 3 27 41	6.259421716 9.272068198 7.799405344 4.946885558 5.41458451 9.100941441 10.78484897 6.371233059 5.525672463	3.136692091 3.31464835 1.297059431 2.425976229 2.802531705 2.934124786 0.529382189 1.502139922 3.075705	0.374594038 2.295490692 1.80393964 0.833988295 1.823334576 2.346323943 1.01322919 1.805097368 0.945809044	0.920857722 0.634445132 0.735133921 0.681244836 0.238780275 1.261411191 1.129019581 1.19020535 1.108095174	4.571359706 4.15297948 4.790420582 2.37609953 3.196978113 0.579052242 2.631079598 3.504526229 4.467204391
88 88 88 88 88 88 88 88 88 88 88 88	3 4 5 6 7 8 9 10 11 12	23 38 25 10 33 13 20 24 38 21 30 31	2,955916746 1,859773643 2,452171332 1,455981257 1,592820243 4,219804222 2,525161483 3,19965563 3,193386788 4,617286044 1,610153926	4.246531613 4.823075243 4.939579084 1.997250005 2.37878405 2.618073368 1.91181083 1.073041612 4.00627373 1.492117323 3.541302282	3.487700045 4.006891674 2.932728311 3.682158375 2.474564634 1.334931138 4.144035614 2.765858658 1.402550426 1.787540282 2.75545271	3.270582292 1.300046944 2.517871837 1.234292832 4.622046236 2.002117477 4.147545781 1.266554929 2.178331291 2.410141185 4.58925201	1.753892067 2.452097977 4.2036645 1.523701971 4.355159685 3.677615425 4.607316699 1.617712781 3.537637779 3.564584813	8.511700107 7.512662893 6.043919956 6.697465313 6.697476582 5.784325413 8.899253685 5.010952282 5.599064743 7.642280325	6.541880934 5.659592417 8.843355145 7.551992925 5.094193796 5.72943386 6.429966514 7.734780846 5.704874144 6.190179282	6.262779676 6.110813332 6.322761097 8.97160219 7.863115772 7.417488976 6.780345337 7.547095845 6.246095833 7.223674425	4 4 1 3 4 4 2	7.621362334 40.30443806 19.43221733 43.53753795 24.30842863 17.11423068 13.37010225 12.01962435 10.23016914 54.22434807	4 18 9 2 12 19 3 3 6 8	17 21 39 42 45 3 27 41 22	6.259421716 9.272068198 7.799405344 4.946885558 5.41458451 9.100941441 10.78484897 6.371233059 5.525672463 3.123452075	3.136692091 3.31464835 1.297059431 2.425976229 2.802531705 2.934124786 0.529382189 1.502139922 3.075705 2.656878552	0.374594038 2.295490692 1.80393964 0.833988295 1.823334576 2.346323943 1.01322919 1.805097368 0.945809044 1.328683086	0.920857722 0.634445132 0.735133921 0.681244836 0.238780275 1.26141119 1.129019581 1.19020535 1.108095174 1.216094917	4.571359706 4.15297948 4.790420582 2.37609953 3.196978113 0.579052242 2.631079598 3.504526229 4.467204391 3.975548563
88 88 88 88 88 88 88 88 88 88 88 88	3 4 5 6 7 8 9 10 11 12 13	23 38 25 10 33 13 20 24 38 21 30 31 23	2,955916746 1,859773643 2,452171332 1,455981257 1,592820243 4,219804222 2,525161483 3,199356563 3,193386788 4,617286044 1,610153926 4,41751172	4.246531613 4.823075243 4.939579084 1.99725000 2.37878405 2.618073368 1.91181083 1.073041612 4.00627373 1.492117323 3.541302282 2.315385177	3.48770045 4.006891674 2.932728311 3.682158375 2.474564634 1.334931138 4.144035614 2.76585855 1.402550426 2.75545271 1.854107768	3.270582292 1.300046944 2.517871837 1.234292832 4.622046236 2.002117477 4.147545781 1.266554929 2.178331291 2.410141185 4.58925201 3.270829258	1.753892067 2.452097977 4.2036645 1.523701971 4.355159858 3.677615425 4.607316699 1.617712781 3.537637779 3.564584813 3.107900565	8.51700107 7.512662893 6.043919956 6.697465313 6.697476582 5.784325413 8.899253685 5.010952282 5.599064743 7.642280325 7.062693841	6.541880934 5.659592417 8.843355145 7.551992925 5.094193796 5.72943386 6.429966514 7.734780846 5.704874144 6.190179282 5.011922015	6.262779676 6.110813332 6.322761097 8.97160219 7.863115772 7.417488976 6.780345337 7.547095845 6.246095836 7.223674425 8.93696574	4 4 1 3 4 4 2 3 3	7.621362334 40.30443806 19.43221733 43.53753795 24.30842863 17.11423068 13.37010225 12.01962435 10.23016914 54.22434807 5.400268064	18 9 2 12 19 3 3 6 8	17 21 39 42 45 3 27 41 22 23	6.259421716 9.272068198 7.799405344 4.946885558 5.41458451 9.100941441 10.78484897 6.371233059 5.525672463 3.123452075 3.687192507	3.136692091 3.31464835 1.297059431 2.425976229 2.802531705 2.934124786 0.529382189 1.502139922 3.075705 2.656878552 1.31738844	0.374594038 2.295490692 1.80393964 0.833988295 1.823334576 2.346323943 1.01322919 1.805097368 0.945809044 1.328683086 0.615195951	0.920857722 0.634445132 0.735133921 0.681244836 0.238780275 1.261411191 1.129019581 1.19020535 1.108095174 1.216094917 1.410586287	4.571359706 4.15297948 4.790420582 2.37609953 3.196978113 0.579052242 2.631079598 3.504526229 4.467204391 3.975548563 2.425104584
88 88 88 88 88 88 88 88 88 88 88 88	3 4 5 6 7 8 9 10 11 12	23 38 25 10 33 13 20 24 38 21 30 31	2,955916746 1,859773643 2,452171332 1,455981257 1,592820243 4,219804222 2,525161483 3,19965563 3,193386788 4,617286044 1,610153926	4.246531613 4.823075243 4.939579084 1.997250005 2.37878405 2.618073368 1.91181083 1.073041612 4.00627373 1.492117323 3.541302282	3.487700045 4.006891674 2.932728311 3.682158375 2.474564634 1.334931138 4.144035614 2.765858658 1.402550426 1.787540282 2.75545271	3.270582292 1.300046944 2.517871837 1.234292832 4.622046236 2.002117477 4.147545781 1.266554929 2.178331291 2.410141185 4.58925201	1.753892067 2.452097977 4.2036645 1.523701971 4.355159685 3.677615425 4.607316699 1.617712781 3.537637779 3.564584813	8.511700107 7.512662893 6.043919956 6.697465313 6.697476582 5.784325413 8.899253685 5.010952282 5.599064743 7.642280325	6.541880934 5.659592417 8.843355145 7.551992925 5.094193796 5.72943386 6.429966514 7.734780846 5.704874144 6.190179282	6.262779676 6.110813332 6.322761097 8.97160219 7.863115772 7.417488976 6.780345337 7.547095845 6.246095833 7.223674425	4 4 1 3 4 4 2 3 3	7.621362334 40.30443806 19.43221733 43.53753795 24.30842863 17.11423068 13.37010225 12.01962435 10.23016914 54.22434807	4 18 9 2 12 19 3 3 6 8	17 21 39 42 45 3 27 41 22	6.259421716 9.272068198 7.799405344 4.946885558 5.41458451 9.100941441 10.78484897 6.371233059 5.525672463 3.123452075	3.136692091 3.31464835 1.297059431 2.425976229 2.802531705 2.934124786 0.529382189 1.502139922 3.075705 2.656878552	0.374594038 2.295490692 1.80393964 0.833988295 1.823334576 2.346323943 1.01322919 1.805097368 0.945809044 1.328683086	0.920857722 0.634445132 0.735133921 0.681244836 0.238780275 1.26141119 1.129019581 1.19020535 1.108095174 1.216094917	4.571359706 4.15297948 4.790420582 2.37609953 3.196978113 0.579052242 2.631079598 3.504526229 4.467204391 3.975548563
88 88 88 88 88 88 88 88 88 88 88 88	3 4 5 6 7 8 9 10 11 12 13	23 38 25 10 33 13 20 24 38 21 30 31 23	2,955916746 1,859773643 2,452171332 1,455981257 1,592820243 4,219804222 2,525161483 3,199356563 3,193386788 4,617286044 1,610153926 4,41751172	4.246531613 4.823075243 4.939579084 1.99725000 2.37878405 2.618073368 1.91181083 1.073041612 4.00627373 1.492117323 3.541302282 2.315385177	3.48770045 4.006891674 2.932728311 3.682158375 2.474564634 1.334931138 4.144035614 2.76585855 1.402550426 2.75545271 1.854107768	3.270582292 1.300046944 2.517871837 1.234292832 4.622046236 2.002117477 4.147545781 1.266554929 2.178331291 2.410141185 4.58925201 3.270829258	1.753892067 2.452097977 4.2036645 1.523701971 4.355159858 3.677615425 4.607316699 1.617712781 3.537637779 3.564584813 3.107900565	8.51700107 7.512662893 6.043919956 6.697465313 6.697476582 5.784325413 8.899253685 5.010952282 5.599064743 7.642280325 7.062693841	6.541880934 5.659592417 8.843355145 7.551992925 5.094193796 5.72943386 6.429966514 7.734780846 5.704874144 6.190179282 5.011922015	6.262779676 6.110813332 6.322761097 8.97160219 7.863115772 7.417488976 6.780345337 7.547095845 6.246095836 7.223674425 8.93696574	4 4 1 3 4 4 2 3 3 3 2	7.621362334 40.30443806 19.43221733 43.53753795 24.30842863 17.11423068 13.37010225 12.01962435 10.23016914 54.22434807 5.400268064	18 9 2 12 19 3 3 6 8	17 21 39 42 45 3 27 41 22 23	6.259421716 9.272068198 7.799405344 4.946885558 5.41458451 9.100941441 10.78484897 6.371233059 5.525672463 3.123452075 3.687192507	3.136692091 3.31464835 1.297059431 2.425976229 2.802531705 2.934124786 0.529382189 1.502139922 3.075705 2.656878552 1.31738844	0.374594038 2.295490692 1.80393964 0.833988295 1.823334576 2.346323943 1.01322919 1.805097368 0.945809044 1.328683086 0.615195951	0.920857722 0.634445132 0.735133921 0.681244836 0.238780275 1.261411191 1.129019581 1.19020535 1.108095174 1.216094917 1.410586287	4.571359706 4.15297948 4.790420582 2.37609953 3.196978113 0.579052242 2.631079598 3.504526229 4.467204391 3.975548563 2.425104584

88	18	33	1.209601235	3.604378058	2.500588717	3.439988417	1.303793043	8.583345467	7.057123955	7.932969229	3	28.31246356	16	18	11.2852558	4.247861826	1.986627707	1.28352257	4.715354809
88	19	17	4 457523827	1.995081378	2.148922731	3.468831382	2.184048661	5.3885449	8.504899779	7.432845263	1	0.043780535	5	9	8.312311909	0.660956973	1.501668952	0.473392496	2.68148179
88	20	21	2.699813733	2.920575424	3.515792141	4.684435995	2.293507245	7.984080115	5.507479351	6.721776577	1	45.74976211	6	37	6.146894879	4.513652534	1.809863113	1.268488139	4.943830801
											2			3/					
88	21	29	3.658873933	4.802472382	1.710010246	4.180924194	3.002459553	7.360357447	5.891075421	7.157238959	3	56.03321845	5	7	8.125781568	1.890062884	2.20192414	0.555852074	2.977283465
88	22	16	2.432551301	3.900803934	1.952203136	4.042539976	3.490556407	5.16071165	5.65154712	7.544546693	2	8.734766477	18	47	2.889041653	3.46695457	1.154879978	0.108517507	0.530684353
88	23	10	3.229209759	2.57914614	1.325253738	1.316745769	3.247772559	5.541034931	6.742194281	8.872473906	2	16.35542348	19	32	2.348123463	3.097886054	2.341586944	1.42010844	2.558625975
88	24	32	2.500149879	3.505270104	4.182536037	2.646842087	1.160043624	5.845576297	6.225688786	7.690365661	3	6.54252148	10	12	6.749110811	3.967299469	0.754350935	1.408436171	0.65318926
88	25	10	4.504008763	4.391223483	1.953035539	2.695621501	3.818399609	7.072487192	8.899565282	6.665520094	4	19.49948404	1	37	8.530538009	2.728685251	0.727943362	0.834033535	4.076614406
88	26	14	3 483959854	1 766656517	2 279628421	1.126389236	1.391983658	6 476060756	6.369667637	6.935861822	2	6.059898569	6	2	2 631740759	1.819839936	2 270269629	0.724772587	1.890322736
											-								
88	27	27	1.471350269	3.710711333	4.183553144	3.093833862	3.493724878	7.46281369	6.964737806	6.198613182	3	37.14175196	9	17	11.86839716	4.078214697	2.051821562	0.540096067	1.037836482
88	28	38	1.150255546	1.319906912	2.523966476	3.353121855	1.785864618	6.739830071	7.342515464	8.701068601	2	32.36826794	17	35	7.088462706	2.361373498	1.757154026	0.396435736	3.539233849
88	29	37	4.05221618	3.656847759	4.26071884	2.799750455	3.120919462	5.029653573	6.227319165	7.361565541	1	21.49037031	1	13	8.982023685	1.802260173	1.468026164	0.75660472	3.403215779
88	30	26	3.988717852	4.669750292	2.654671488	2.152943741	4.982266438	6.628051408	5.489748624	7.374207832	1	43.2888977	16	2	1.685988105	2.841646646	1.285364902	1.01543471	1.671381056
89	1	12	2 559557332	4 71300438	4 438514593	3 482832688	2 848594964	7 187678488	6 970707104	8 102167866	2	51.6690456	15	39	4 181794718	3 631547706	1 304540667	0.311477246	1.214312217
89	2	10	4 828796493	3 919590076	3.208696241	4 755853043	2.071227303	5 437278383	7 496796326	8 134935214	2	21 44675447	4	42	9.836141827	4.318455801	0.702767365	0.203102062	2 02224335
	3		3.001873735	3.32578163	1 463723593	2 163855682	3 101562534	6.084639874	5 484553442	6.134933214	3	2 86621639	15	23	11 7892229	4.65649793	2 059854629	0.203102002	2 893225474
89	3	13									3								
89	4	18	2.906646957	2.064600772	4.621438488	2.541981559	4.5830461	7.19678594	7.451311446	6.554552254	4	16.20737362	17	7	2.918122568	4.838191009	1.537645057	1.42898294	1.652486447
89	5	14	3.665340583	1.031104017	2.585121862	1.888837056	4.325524702	8.909072802	7.520680812	8.433484608	2	43.41403635	4	29	4.728879581	2.795205303	0.890527992	1.043414415	2.000464505
89	6	35	1.932785577	3.362104033	3.252903633	4.707220236	4.211428669	8.587187659	8.731418176	6.350148021	1	33.6204759	12	42	10.43126464	1.54069748	2.264160067	0.209549036	4.501102275
89	7	12	2.978884173	1.014183856	1.608356761	4.611357272	3.649626956	5.131707841	6.406863416	6.883983677	4	38.56168082	19	21	11.82210466	2.051489642	0.481966439	0.771307032	2.095785179
89	8	39	4.173408438	4.655574552	4.172042594	1.322726515	1.40527114	8.328912191	7.925810414	6.431319462	2	41.73840109	4	41	7.650502611	2.779537268	1.081560887	1.440697732	2.437773153
	0	13	3.626369606	3.98107439	2.500793939	3.307303195	4.514081227	7.390010058	6.84831059	8.751666037	2	17.95668508	,	30	4.653549455	4.697329553	0.503549492	0.157366512	2.437773133
89	9										2		2						2.200200000
89	10	32	3.563928242	2.635351969	1.812754986	1.192914199	1.816820233	8.095550796	6.466168237	8.43819492	4	4.125210205	4	17	5.917730771	2.978349514	0.196773917	1.277362063	4.931997306
89	11	28	1.210538545	2.143838375	2.047471724	3.559384379	2.793920212	6.933367703	6.975778634	6.768885353	2	45.12255892	14	36	7.733378848	3.064905871	0.73717051	1.202308478	4.562506811
89	12	15	1.511469534	4.270298567	2.418744319	4.274309722	3.153724558	8.085124823	5.534987061	8.67065803	4	58.03594111	16	41	5.170765341	0.694419594	1.480141216	0.386874428	1.638422608
89	13	16	2.743865889	1.51074066	3.51002133	2.139581959	3.04438085	5.526267811	6.715690508	8.605329456	1	16.48437206	5	34	5.605637452	4.177805451	2.331676456	1.242220905	4.193173463
89	14	21	2.205476589	1.053869759	2.104430174	3.285544016	4.225191454	5.896084835	6.886093985	8.25090116	4	43.44820263	13	21	10.7985852	1.183428018	2.09351221	1.207935504	3.514716182
89	15	23	3.108696521	2.322844937	1.841527658	4.400968158	3.910748961	5.492639958	5.596576084	6.682965746	4	56.3766036	14	13	6.314261147	0.773096579	2.499946388	0.696425517	1.577816951
89	16	17	4.72531063	1.309534019	4.045994663	2.867578498	2.248700274	5.492639956	6.474906461	7.933866715	4	41.9375594	1-7	2	6.374154368	2.285180361	1.312869178	0.871005505	2.305216311
											4		1						
89	17	25	3.663527147	1.733539597	4.431894452	1.792504322	4.308122448	6.9184242	8.044556965	7.124239454	4	9.493133472	5	39	10.51903037	2.22330083	1.255821952	0.428068005	2.025185905
89	18	38	3.870151305	4.029483792	3.662554469	2.261732717	2.233932071	5.883204471	8.909088435	7.028366317	4	5.512996265	9	6	10.70210793	3.593257058	1.107445976	0.804727508	2.190323233
89	19	27	4.440871081	4.979883174	1.989613254	3.72347362	2.925490906	7.682299357	7.625107249	6.996013261	2	58.20132863	6	5	6.280273076	4.856068781	1.435628957	0.600505158	4.755069685
89	20	27	2.691427866	2.565936301	1.663481638	2.314372624	1.417818386	5.503064643	7.720594542	7.689819896	1	13.05733646	0	6	10.27702138	1.611137471	0.223066029	0.515794869	1.121659716
89	21	25	3.595800605	4.417440844	4.340321241	1.978154463	1.083401933	8.265117998	7.709793274	6.877144419	,	39.20720987	5	1	9.698583278	3.825107833	1.151375852	0.372673425	0.878114908
89	22	20	3.157210721	3.515551086	4.409178629	2.955196988	1.470121294	6.006515725	8.379252197	6.325442794	2	12.76730015	11	40	7.901303308	3.541076388	0.810657957	0.316294753	2.624664846
											2								
89	23	13	1.226320937	3.080759348	1.066364965	1.13739449	1.57392539	8.920274489	8.290523976	7.539094277	1	43.58146385	17	16	9.818692188	4.304566485	2.008969686	1.318366539	2.706423442
89	24	12	4.266024279	1.362330728	1.447912561	2.975662441	2.746336885	6.756622424	6.139435759	7.982084697	1	16.63661807	2	24	6.184041877	0.987583586	2.328605726	1.075408396	4.05998994
89	25	25	1.309673622	3.892049921	1.765087496	3.151744159	1.051414522	5.365270042	8.647398113	8.933033344	1	40.92323713	5	32	2.135978553	3.434802975	2.380565117	0.286788604	1.08847205
89	26	11	2.836121757	4.424835364	1.131803733	2.378941169	4.962239389	6.220010946	6.37288605	7.857957388	4	54.64908488	13	11	4.626364831	0.81452379	1.596220856	0.487827304	2.647951164
89	27	20	2.026411218	3.445392251	3.452241339	4.00672291	4.369287985	7.547741738	8.749709002	6.219209153	2	33.66813248	11	0	10.61233541	0.947651374	0.389730846	0.156541778	2.344238208
89	28	37	4.424532376	2.363087237	1.844152645	2.86480158	4.189508574	8.532011789	6.120810223	6.546127555	3	6.733055096	5	21	11.9892133	3.365642819	0.312546409	0.443058475	2.717959417
89	29	22	1.713357182	1.084393655	3.280340876	1.992576899	1 69040385	6.266104482	5.10899294	7.981328194	- 1	20.92282247	10	29	6.650459361	4.423166373	1.660847833	1.232135963	3.396396225
				2 926765029	4.065806239	4 320973558	3.571862414	7 645025045			- '		10			0.582339552			4 764213971
89	30	30	2.246561468						7.059347342	6.879719923	4	13.50094252	1	3	1.237803444		1.55077615	0.131720748	
90	1	35	2.794183093	4.922140167	2.69217589	2.426749478	1.758041132	5.531906056	6.305543769	7.93251905	4	21.4411862	3	3	4.018928446	2.974858301	0.488028016	1.100437842	1.935601603
90	2	35	4.217408292	4.452129322	1.110743905	1.834237903	1.824262042	8.442457685	6.359491189	6.29496307	2	41.67587361	1	45	10.74333698	1.320872137	0.970862276	0.833601606	4.296556272
90	3	24	3.796890399	4.590386358	2.906561831	4.166619912	4.010861607	6.542586276	7.587460576	6.926929883	1	47.28029775	18	1	1.70903082	1.095987018	1.058037915	1.358328696	2.717986324
90	4	30	3.733493641	4.64753018	1.131594331	4.068117733	2.873816941	8.92936117	6.159449206	7.352519464	3	4.686432226	18	3	3.439802644	2.687917031	1.86372158	1.348525293	2.785950919
90	5	29	4 290697106	3.508324108	1 896248579	1.127350598	1 290967523	7 026625903	5 724776434	6 107265914	1	36.32670241	16	48	7.048512616	4 68855398	1 967510948	1.072763041	1.016754655
	6		2 637415447	1.59793202	4 33332565	4 516718861	1.290907323	8 640814767	8.212726689	7 991962958		2.928481758	2	48	3.583179886	3 736736866	2.388901122	1.072703041	1.531415388
90	b	32	2.007 110111		1.00002000	1.010110001	1.701020700	0.010011101		7.001002000	1		-			0.700700000		1.100001000	1.001110000
90	7	30	1.319966072	4.420018956	1.287730696	4.207024279	4.401147184	7.154391246	8.965906719	7.38387825	2	55.85528648	7	11	10.8206951	3.030571977	1.770337269	1.129993517	4.406456546
90	8	14	3.051510629	3.674435978	1.742144124	2.116796125	2.889254449	5.444163465	8.510513085	6.555540605	3	13.09902595	5	29	8.063730397	1.219359105	1.976093608	0.807888024	1.049663843
90	9	33	4.340169877	2.46923134	4.851385094	2.296881435	2.341780994	6.16979858	7.507958359	6.698109387	4	46.54934637	15	19	9.693206752	4.124798154	0.907403455	0.107580808	2.297122122
90	10	14	3.478905225	4.206691356	2.651693943	4.679407127	1.443834562	5.042330471	6.105802989	6.475140285	2	3.864074716	11	29	8.868316733	0.704565206	2.391732774	1.090272688	0.514435607
90	11	19	4.821645422	4.202375829	1.950099671	4.879683084	2.276061691	8.202910034	6.687745853	7.823460744	1	58.38436379	12	26	2.943117912	0.506600349	0.770770928	1.453486521	3.146081887
90	12	15	2.654858048	4.561227559	2.9825693	1.352102584	4.43966657	5.840242068	7.749982344	8.256053622	2	46.7237946	10	0	10.17231852	2.491332987	2.358021515	0.506403903	3.678541598
90	13	14	2.244991155	3.715391204	4.069239387	2.609068421	2.215246509	6.946632103	8.100862327	6.548235984	3	23.02003822	10	40	6.100441915	0.769484181	0.673009223	1.496724079	3.063816895
											-								
90	14	39	2.101149543	2.16356566	2.280520715	4.711144605	4.384616958	6.693662855	8.722458534	8.56489603	2	36.49408281	7	42	5.794550025	0.692671565	2.345120299	1.139591236	3.358284239
90	15	27	3.535256612	4.310058592	1.325029898	4.975109017	3.594454982	6.971759806	6.552839167	8.446909602	2	51.55126383	16	44	9.314062708	2.456194756	0.232962135	0.228460169	2.766103831
90	16	32	1.677414397	3.162661183	3.035698674	1.188582959	1.327266349	8.633228648	6.929472711	7.342559827	4	14.11599624	5	40	8.89193386	2.865348739	2.33908626	0.614323978	1.422933151
90	17	33	4.871820426	2.258500048	1.78044738	4.097852626	1.256304277	6.373712397	5.623912591	8.89203756	2	33.92052015	18	13	9.539348508	4.936843556	0.81683474	0.838963098	1.26622424
90	18	25	4.506664841	3.842237	4.200186233	1.613252778	1.241868729	6.569769916	7.567733552	7.668376664	4	7.011706263	6	45	5.111079921	0.750422024	0.604356385	0.294120382	2.321839263
90	19	30	1.969640121	1 281417985	1.317365118	4.90946216	3 054917274	7.060245621	7 294498978	6.98663875	3	5.29917146	10	34	1 634250829	2 753380162	0.622083037	1.178378377	4 652823486
90	20	34	4.162712059	3.858530125	2.46930094	4.095889992	4.79487465	5.529998391	8.94177151	7.078457581	2	10.41012677	15	35	6.966738489	3.281547217	0.30232698	0.236429269	0.522235309
											3								
90	21	21	2.663151629	3.993855117	2.798808133	3.901029832	3.877267784	8.715476882	7.20691005	7.125468627	4	58.08838298	4	24	5.680830951	2.568542784	1.89130602	0.209517472	3.917530157
90	22	10	2.094489057	4.192684832	4.145776113	1.078875273	1.820154718	8.126026787	5.265353562	7.639561965	1	51.06401234	14	37	5.303170057	2.731734696	2.305271275	1.155789536	1.993642569
	23	38	4.315991944	2.365447778	2.514601173	3.774558454	1.925765605	6.235033033	6.400181503	8.121512396	2	41.82333965	10	13	4.723447743	3.297664832	0.921093492	0.65747687	1.516965545
90	24	20	2.452288336	3.14980735	3.765641699	3.1421365	1.182323031	7.749652707	7.527359716	7.681559717	4	17.06291956	1	29	7.73554307	1.384689825	0.355825229	0.158784574	4.897485439
		33	1.767571316	3.265097743	4.48811163	1.134048938	1.893973219	6.464632506	8.694460454	6.560209791	2	3.761170057	2	28	6.844934608	1.688957142	0.472619361	0.820391519	4.564810321
90 90	25		2.580310964	3.617655051	2.472499141	3.449758496	4.114983322	5.325920556	5.694376991	6.081140105	4	49.41942627			6.941710754	3.119907174	0.472619361	0.784567778	2.967681473
90 90 90	25			3.01/055051				7.289346282			1		8	8	6.941710754 10.57359273				
90 90 90 90	26	21		0.4005 :					6.773272948	7.666892181						3.902991268	0.225086274	0.49956516	2.152683987
90 90 90 90 90	26 27	22	2.712928484	2.183313098	2.748684627	4.008442733	2.469097028				- 1	3.747681781	13	13					
90 90 90 90 90	26 27 28	22 26	2.712928484 4.151005985	3.206199226	3.812043017	1.811411129	3.189153836	6.956282691	5.777799983	8.628525042	2	41.62534348	15	28	1.639872305	4.040031151	1.823631299	1.267396471	2.380227593
90 90 90 90 90	26 27	22	2.712928484								2								

91	1	39	2.47096443	1.004203061	3.493305896	1.181719632	1.054111564	6.93699889	8.765619664	8.014872588	1	12.8347	001	2	49	9.503545542	2.280828669	1.173110537	0.647097337	4.860109841
91	2	14	4.50338962	3.160116435	4.966780425	2.575404117	1.7169741	7.744750971	8.203663854	7.216960322	3	58.2669	755	8	29	11.70956887	4.001639937	1.264303773	0.227332092	4.708061708
91	3	14	4.872180171	4.909852928	3.686825473	1.488599603	4.400522282	8.767013453	8.571396348	6.11036316	3	38.4555	367	0	6	2.11401543	0.764053007	1.526634526	1.285731443	3.455586856
91	4	15	1.127282398	4.865040471	4.433234498	4.882532491	1.227583099	7.938592341	8.932687514	8.776938165	2	40.4657	207	0	13	11.91077679	2.325842832	1.044941416	0.849732066	2.745332834
91	5	27	3.916216767	2.274117432	2.635892545	2.666506199	2.172205534	5.967316153	5.521277949	7.989555695	4	8.27707	901	14	49	4.747365993	4.907782303	1.787918475	1.327395374	0.628917183
91	6	23	3.809364626	3.140734744	1.934387506	1.999811491	1.710318667	6.349349759	6.415604381	6.929875184	1	27.0524	203	5	9	8.105100055	1.309493691	0.653880315	1.152910555	4.060740015
91	7	24	1.276509566	2.664226149	3.264788151	3.608410734	2.903274577	5.523609387	7.136146836	8.849029449	4	11.0943	632	5	39	2.836380507	4.148712298	0.510269084	0.173196792	0.671541116
91	8	29	2.784935341	4.053939966	1.759938932	2.328775996	1.326761305	7.015311053	7.194025616	6.908772274	2	31.1121	537	5	22	8.617447511	1.227478256	1.159377345	1.21335249	2.339858826
91	9	22	3.053440343	2.94550818	1.436882834	2.560393656	4.585272468	5.415622652	6.02381711	8.059239716	2	35.7221	829	5	45	1.168923042	2.280378288	0.887605237	0.30437897	4.883265223
91	10	27	4 728388819	4 264600444	4 327726982	4 425883954	4 846572845	7.086738114	6 105959149	6.087246055	2	38 2548		19	47	6.383967099	1.07459561	1 014468058	0.38942837	2 372612813
91	11	21	1 664397987	4 391329546	3.963518442	2 251592444	1 935023747	5 143535304	6 724676642	8 812160653	2	22 3591		0	33	3 992041929	1.52757326	1.760466234	0.973978544	2 612933134
91	12	16	4 413453929	3 89480116	1 531468844	4 721303319	3.389432679	5 658891046	7 752380941	7 485771799	2	44 53		10	0	5.771246724	0.789202736	0.336185897	1 274288011	4.31780098
91		17												12						3.212840066
	13		3.729781311	3.483468426	3.319608411	4.005428964	4.678592937	7.675982012	8.367343861	6.732024817	- 1	45.8097			1	9.000732691	4.4336899	0.678991965	0.304203035	
91	14	21	3.487459919	2.638353103	4.508028336	1.016844418	4.210381924	7.48438636	5.134925572	6.632690792	3	16.4928		4	46	9.312688876	3.194495135	2.089752917	1.279430214	0.533808993
91	15	33	3.397122471	3.733126997	2.650516611	4.429692438	3.534051877	5.206869821	5.638538729	6.888310506	2	26.0736		10	45	5.829587648	0.772735636	0.3007899	1.133102841	2.305719713
91	16	13	2.319696608	1.532452908	1.719091236	4.976843387	3.860804424	6.732632566	6.434078762	8.574038966	4	5.0315	981	13	49	7.085012347	3.82660127	1.836425992	0.864679339	0.733877795
91	17	38	1.205738782	3.182695815	2.264389875	4.03078325	2.052825111	6.823826809	5.955909205	8.344749823	2	53.2086	383	14	47	9.89577674	2.172462872	0.918480595	0.218200475	3.287803566
91	18	26	1.066675153	1.956781347	4.829015154	2.727855319	3.214332761	6.864404012	5.426838611	6.749577803	4	1.10423	875	10	13	3.084817465	4.409293702	1.32149084	0.392192504	0.968898065
91	19	21	4.809190834	3.661960246	2.303836187	3.657701779	2.736010083	5.718210362	8.455835716	6.203755661	3	15.671	753	13	39	11.65578065	4.728651919	0.144906042	1.160944744	2.134828603
91	20	17	3.218122428	3.350593654	3.226793771	3.758493743	1.594120856	7.711374181	6.485838304	7.288694466	2	9.69764	624	10	7	7.375909504	3.114217639	0.566818965	0.62705577	3.184942652
91	21	34	1.754466324	3.446571494	2.582377686	1.174182891	1.458826291	7.540792903	6.302278091	6.615285965	2	28.4442	749	3	19	8.677206869	1.35127508	1.893948826	0.133361333	0.98685242
91	22	32	1.847260467	3.945803895	3.257705789	1.375811138	2.510874596	6.943417719	8.826153593	6.534120769	1	49.2845	868	1	12	1.773689111	1.191179349	1.470328412	0.555348307	3.798670122
91	23	22	3.32631573	3.997633636	2.135027239	4.973549658	2.949051172	5.340109556	6.666761983	6.984908159	3	18.8824		13	37	7.80893184	4.949939538	2.495613056	1.40893068	3.23996944
91	24	26	1.805007889	3.038520386	3.305489424	1.558875459	1.326483489	8.515370321	6.711772372	8 952156237	1	9 54215		11	32	10 78346906	2.558701748	0.186262407	0.363854742	3.226645752
91	25	33	2.732506817	4.255308199	3.300545471	4.244271207	2.048451346	6.886699559	5.373560116	6.43474529	2	46.5221		9	32	6.952144243	2.227894921	1.6766097	0.913920013	0.937476278
91	26	13	1.013520495	3.80177568	4 206598415	1 97364329	4 738768048	7 273555051	8.50088481	6.43474529		45.5045		8	48	11.51661417	4.242360965	0.466228716	0.913920013	4 506760443
											1			- U						
91	27	12	4.601032507	3.045940588	3.040949113	3.750243743	1.992784833	8.318172858	7.370740314	6.314143487	1	27.2747		18	30	8.335936698	2.910596403	0.661796776	1.391538091	0.902196393
91	28	14	4.875675729	1.61254115	1.435618217	2.373705106	1.318709068	8.278927257	8.090806156	7.249428639	1	42.0701		16	42	9.082602863	4.789219009	0.36763121	0.342191497	2.142483022
91	29	23	2.53500506	4.215648575	1.199926921	1.437218744	2.682719613	8.541552656	6.061212544	6.732482181	4	18.065		0	39	11.29064898	1.704287132	0.605839944	0.441059147	1.836892797
91	30	38	2.577198754	4.123374009	3.892289462	4.10420549	2.234023055	6.635446745	6.8757608	8.82545803	3	47.4690		12	13	11.0641358	4.064837767	1.955963416	0.640261263	3.242060757
92	1	29	2.267641363	4.479208221	3.213404252	2.36232767	1.232347271	6.282619142	8.696091286	7.261282419	1	45.6003	059	17	40	2.151882409	3.847563435	0.494458035	1.045689252	1.54707845
92	2	29	3.991134182	2.155471453	3.216658394	4.287916713	2.996559533	8.317286539	8.252711555	6.680494378	3	22.5573	898	7	2	10.79265033	3.413011382	0.623424221	0.47191205	4.371009839
92	3	21	1.905200819	2.719679672	4.68275634	3.69392991	3.938553923	8.899376379	6.781381959	6.647541327	3	10.7071	987	4	17	4.056128779	2.147324637	0.48863768	1.030039165	4.639029995
92	4	16	2.123754945	2.893221152	2.476136762	1.980419938	2.100515561	8.186021159	7.358072779	7.094028855	1	21.2690	973	13	23	9.70873358	3.588066795	0.660347495	0.724779441	3.582263747
92	5	15	2 172581991	4 664608507	2 197437023	4 434387519	1.341230315	7 675132122	6 492336171	7 244257396	4	56 2124	811	5	35	1 757986038	3 299760977	2 170350997	0.427438212	3 183524592
92	6	21	2 529095179	1 690971173	1.175610628	1.01661996	3 511702729	6 995913048	5 569182062	8.043642445	1	2 23032	778	10	34	6 684690714	2 565320681	0.929124986	1.05406166	2 266796676
92	7	39	4 754867241	1.077591867	3 55838607	3 133803382	4 766343561	6.076349656	5 153223231	8.351977958	2	20.5674		12	34	4 249264808	4 154817734	0.121604231	0.416949437	3 629723253
92	,	28	3 113453742	4 079497503	1 877761394	4 183850328	2 964759242	5 749145436	6.954042578	7 290522113	3	1.57398		3	38	1.513559242	3 398955754	1 004462341	1 018397299	3.360967453
92	0	12	3.113453742	1 18551759	4 296485738	2.548708109	1 631620352	8 232714326	6.273031297	7.290322113		31 199		2	17	4 180069986	3.643339416	1 163374004	0.794861225	3.154647518
92	10	20	3.112004405	1 749344351	3 286430612	4 829992623	1.631620352	6.232714326	8 821275632	7.733671462	3	16.5725		2	42	6.541484462	4 514127626	0.416290622	0.794861225	3.154647516
														2						
92	11	29	4.902352926	1.243563311	4.810639643	3.20578101	2.000483135	8.487003539	5.17158898	6.968810861	- 1	7.7929		5	34	9.344904039	4.701469198	0.640910691	1.361401162	3.331047107
92	12	33	1.161226197	4.2108085	1.775723223	4.428603038	2.643812004	8.82700493	6.221357489	6.465539461	1	21.3328		6	38	7.659803372	2.40773045	0.841307574	0.636216841	0.719010277
92	13	29	3.309080196	4.438142152	4.87472231	1.84648225	2.473675486	6.989141717	6.521234831	7.809620864	2	16.2454		18	5	10.60570478	2.061836095	0.183479855	1.438259915	3.738629271
92	14	38	1.227601467	1.118783373	1.705841065	2.22223252	3.002112111	7.231730446	6.12682642	6.875597991	1	35.0309	923	16	42	6.294145525	4.346977659	0.769971316	1.497970284	1.811560789
92	15	38	1.396954566	3.871477171	4.564018851	1.462432183	1.23990615	8.612391807	5.900881275	6.357865941	3	6.92508	372	6	39	7.008499962	4.747361327	2.416738971	1.17390787	1.360713147
92	16	32	2.74778543	4.100843011	3.041547659	1.626963405	4.887423039	5.514404063	5.398179081	8.401098476	2	3.24997	607	12	24	8.279547702	3.124853922	1.521677642	1.444774015	4.405974991
92	17	33	2.74618397	3.78669296	3.545580164	3.185718434	3.933093462	6.717287206	6.415814442	7.430140178	4	28.0472	449	3	48	1.752814751	4.848535295	2.231494398	0.375258688	4.130526439
92	18	30	4.758747671	4.450700175	4.918098592	4.909142819	4.083436597	7.054199173	5.428425494	6.362339645	3	25.2739	048	2	5	2.24219796	4.021265583	0.856513953	0.675328963	4.523863437
92	19	30	4.307526775	4.126984261	4.171912662	4.095150937	3.085014933	6.437001451	8.21881325	6.203377974	2	11.4604	309	1	49	8.656240901	4.947916722	0.879125539	0.648173097	3.929239865
92	20	10	1.915687734	4.667736198	2.779758752	1.010276547	1.480475459	7.819787818	5.895556075	8.50746595	2	52.5569	689	13	29	6.71853982	4.840597871	1.640449008	0.257063503	3.819713556
92	21	31	3.103436102	3.487767222	2.622759799	4.679487444	2.180008023	8.807604506	8.509281582	8.189564807	4	10.7744	665	13	43	1.379653744	0.594887076	0.777876848	0.358450378	2.921846783
92	22	36	3.09376907	4.409702513	2.431242909	3.659082587	1.356834159	5.523143242	5.49975086	7.838114282	3	33.6943		10	44	11.76848214	1.787106886	1.177848791	1.269191651	4.880333905
92	23	31	1 494026249	3.926156237	3.393023123	4 280405444	1 660449135	6.903509589	7 130980598	7 75015235	1	57.0538		15	38	3 458526552	3.322381615	2 000954178	1.336546936	3.827538762
92	23	21	1.494020249	1 451865098	3.393023123	3 64255701	2 869480129	6.903509569	7.130980598	6.790628418	- 1	41 9674		15	34	9.710043002	2 966898105	0.343333862	0.345789709	3.723139534
92	24 25	14	4 737127999	3 798157004	1 290727478	3.64255701 4.680893956	3.841042606	7.850575601	7.789661839	7 44332679	4	49.8205		15	23	9.710043002	3 198563719	2 266725392	0.345789709	3.723139534 4.404709841
92 92	25 26	14 30									1									
			4.424026665	3.441165044	2.134872715	3.371227178	4.626486134	8.67187128	7.647812517	7.70763946	1	38.9817		9	21	5.989862146	3.721901762	2.456584008	1.00352396	4.04570124
92	27	16	1.241397427	2.962497247	1.933964971	3.113669224	1.793960061	7.466913258	5.212872472	6.172953687	1	45.4038		17	21	4.869041782	1.961141441	0.247677394	0.173632234	3.267235105
92	28	18	2.42866273	2.381785167	1.069374251	2.464880163	3.114533111	8.109271873	5.253248412	7.556882516	3	1.58829		19	18	7.638548703	3.371940944	2.154589537	1.161100937	0.634538366
92	29	15	2.829855498	2.348804515	2.314846186	2.443527071	2.513883997	7.781915434	6.166559472	7.022055608	2	3.68761	065	9	1	11.86664072	0.848895753	1.7943289	1.165374125	1.041681502
92	30	29	1.43358031	3.34537712	4.797588036	2.462852076	2.479429316	7.863751734	5.548351316	7.063704134	3	11.6341	771	15	18	5.514128413	2.823499575	1.478724541	0.678155721	2.675011354
93	1	34	2.072229933	3.263603064	4.500505268	1.958915609	1.814667386	5.023990609	6.408606202	8.538095823	3	18.8891	227	11	48	9.006909928	1.798042228	1.341726147	0.415722357	2.809133294
93	2	20	3.853261031	2.13434297	3.643922236	3.692813307	3.726443858	6.124993023	7.474886415	8.688517222	3	26.5499	797	15	46	8.086056043	0.611092807	1.546230643	0.460280941	1.769777234
93	3	20	3.422019369	2.036459346	2.019326634	3.149980532	4.844978849	8.333056583	6.062044237	6.063678759	2	38.1348	179	8	14	3.23305139	1.452022956	1.943790384	0.691907868	3.346194983
93	4	24	1.927686566	1.079998876	4.889151524	1.807061558	1.208021437	5.334487565	7.254567029	6.139538442	3	12.4634	324	16	41	10.10886716	4.077177374	0.465729563	0.796710707	1.536307741
93	5	35	4.611023533	1.970090616	4.265929112	4.900231778	4.821906357	7.850314719	7.315546852	7.058276716	4	5.80181		13	7	4.006986051	1.838693487	1.005911772	0.357871763	2.593706178
93	6	35	4.36492747	2.077455543	2 156765936	1.3534954	1.234365757	6.6397522	7.212298457	7.030270710	2	55 7063		7	39	3 648282051	1.358449848	1.228783366	0.337071703	4 679921519
93	7	32	1.609301734	1 497856427	4 773372573	4 600740389	1.234303737	7 998644494	6.15042401	6.743440589	2	4 78781		12	45	7 636323335	1.841241632	1.157253009	0.273003040	4.075921319
93	,										_									
02	8	33	4.603380964	3.89108597	2.962100902	1.881165595	1.901492982	8.534930168	8.658394507	6.133512137	2	42.7816		0	42	5.749386686	0.624216134	0.196270536	0.37030541	4.044374361
93	9	37	1.5595873	1.303447401	3.286068355	4.67376729	4.013582696	6.471593721	8.872255221	8.176205621	3	39.0433		16	18	10.72389918	4.994431965	1.426743111	1.281333703	1.150067495
93		17	1.039035758	3.58572258	1.012725615	3.273202662	3.059561745	6.39851014	8.714095903	7.766688433	4	53.0207		18	45	5.687384455	1.85936773	0.383170756	1.400816877	1.955822765
93 93	10																			
93 93 93	10 11	11	3.652911346	2.53532235	2.720477243	4.441254112	4.40486206	6.491199099	7.179267354	6.245137837	4	45.8172	512	18	44	10.150918	3.203642632	1.330426733	0.432733712	4.721868496
93 93			3.652911346 1.770683079	2.53532235 1.167018957	2.720477243 4.816742917	4.441254112 4.920348176	4.40486206 3.777458319	6.491199099 5.136389784	7.179267354 5.830709227	6.245137837 6.768690237	4	45.8172 42.1744		18 18	44 10	10.150918 2.029804915	3.203642632 0.734862757	1.330426733 0.656451338	0.432733712 1.303446882	4.721868496 4.048713017

93	14	18 2 730293317	3 63373742	1 414420887	2 522342452	1 406649214	8 822764176	5 267464792	6.361506516	4	30.37844327	17	21	11.64008128	1 874669046	0.255268262	1.346595235	4 635618491
93	15	34 2.082267283	4.042677071	1.11928312	2.358188273	3.041216809	6.714623333	8.322205133	6.938064624	,	9.516051047	12	15	8.120350151	1.486175335	1.23332537	0.638427252	2.300012284
										2								
93	16	21 1.906810979	1.028577999	3.837623912	4.057004363	2.554163769	5.896777104	5.0708677	8.758985712	2	7.886113848	0	26	5.039118157	4.346443048	1.101762357	0.670560064	2.862373994
93	17	25 3.07996022	2.426509787	2.249761288	3.321024727	4.202414249	8.834035831	5.708725048	6.837747351	3	59.24248769	0	41	4.783315927	3.662039485	0.748734287	1.318951915	0.576807719
93	18	38 1.653656735	2.700065812	3.585612997	4.242192181	3.689393627	8.834954863	5.107443865	6.40736874	2	59.3716885	11	21	8.434306829	4.920711685	0.107818471	0.325433248	1.719297721
93	19	25 1.080221477	4.722066487	2.691222525	2.031036818	1.177467754	8.30919937	8.236556419	8.213611168	4	20.49068261	12	8	9.627049678	2.338100405	0.129496536	0.922557937	2.915894028
93	20	32 3.788549858	3.292645191	2.424274163	1.941459642	2.627933467	8.998036613	5.501900945	8.03083376	3	0.997976276	6	19	10.53902683	2.230559557	1.705805837	0.391214571	3.462705537
93	21	20 4.775434376	1.847718771	4.107952203	4 235958186	4.884718988	5.625600185	6.71235025	7.451994126	3	59.01768016	10	21	2.50274081	0.831547458	0.782763182	0.495883198	2.852565533
93	22	38 2.975125816	4.378373867	4.714837884	4.68272785	4.758992305	8.610712308	5.162214317	7.964979123	2	53.46171551	0	45	2.292422607	2.476989196	2.039137432	1.451972091	4.994767073
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93	23	27 4.010483756	4.439407929	4.484239328	4.997016245	2.871972938	5.745820485	7.427322171	7.882764087	1	12.7903836	12	13	5.06929711	0.775507904	1.232929499	0.109812246	1.903697773
93	24	32 4.942247845	3.858823586	1.818844682	2.295169607	2.229386254	7.703704495	7.334521235	8.084043738	2	5.336367253	2	44	8.600071194	3.737701097	0.237203732	0.234902473	1.648345164
93	25	21 3.710584933	3.48763808	3.250407816	4.013683144	2.893066378	8.082257081	6.620045821	7.299738071	2	50.23562984	3	29	6.360058709	4.996500629	2.332987002	0.505758247	3.048134132
93	26	22 2.487494048	4.9991371	2.132937181	4.793109722	3.27714365	7.880980353	8.39396733	8.830448265	4	22.40082545	9	48	4.908312507	3.302756437	2.249107617	0.451939115	2.924866343
93	27	39 3.361697169	2.864738622	1.907116118	1.026387412	3.4756414	8.233517026	7.321786793	6.467614694	1	57.10745981	3	21	1.182634023	2.097166949	1.964719312	1.394548064	2.375096955
93	28	21 2.01476509	1.202415223	1.597707841	3.308003951	1.776643456	8.443698271	5.859227106	7.047618912	2	46.77623138	4	47	9.606126875	3.087602022	0.638629078	0.914949937	4.79443735
93	29	21 1.401992188	2.55540114	4.359273551	3.180643305	1.876702723	8.99686637	6.506096562	7.160017411	1	19.70156546	10	23	2.364610526	1.536211408	1.975879953	0.800406344	1.19890944
93	30	10 4.709495437	4.200224856	2.11733179	3.706815181	4.239113562	6.410344115	8.775921561	7.557873984		35.95792246	13	19	1.402952035	1.207722463	0.215970539	0.2912698	4.721290131
	30									- 1								
94	1	31 1.324080031	4.147470034	3.508414496	3.609032399	3.618307751	5.360464229	6.765330305	6.564633201	3	3.594077927	14	44	11.90195781	4.951243965	1.560299773	0.527035773	4.800023666
94	2	21 1.271413109	4.742705741	4.500180589	3.052902382	1.912802851	8.863161186	8.767107851	6.511980758	3	10.90514366	17	30	7.639002654	3.54369091	1.005193002	0.275644624	3.551916521
94	3	32 3.82783399	4.743099672	2.117066243	1.47843997	1.832830797	6.663109946	8.454014457	7.772926465	3	3.105052466	2	7	3.71469733	1.101186053	2.231783381	1.4565735	1.605917634
94	4	30 4.760746808	3.742014	2.186980035	3.981863416	4.750929191	8.239918042	7.273084758	8.96151886	1	51.36902269	7	18	3.500808401	0.578158389	0.63994294	0.947547868	1.913680573
94	5	23 4.618776758	2.74766683	1.92013877	3.535853029	1.688974087	8.550891651	8.602802807	8.281870699	4	44.04506995	3	32	1.507939601	2.579692369	1.981786208	1.116648387	1.07949514
94	6	33 2.47477095	2.101063999	3.212326932	4.352592291	1.54723335	8.430709899	7.168355481	7.950332715	2	57.9864043	14	1	11.90727191	4.822066119	2.465908406	1.277758013	2.105262805
94	7	12 3.6602612	2.41133709	4.902636159	4.846077908	3.479844229	5.986290179	7.778698195	8.348703071	4	36.34822927	2	43	3.251830204	2.072452162	0.492680722	0.659478268	3.274266311
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94	8	37 2.002132777	3.542436448	4.674090326	1.935276846	4.050721919	6.096514895	8.08063229	6.814790246	4	43.65278013	3	43	1.826783778	1.384585999	0.882276802	0.872970351	4.941375511
94	9	28 2.809684278	3.416180315	4.580244123	2.673998237	2.012370207	5.540882169	5.506007409	6.867281771	1	0.175816847	5	16	2.239981593	4.478972901	2.340694902	0.290514149	3.945409181
94	10	18 3.013190913	3.022200597	4.465799509	4.260773547	2.326746997	7.264479378	5.59660349	8.51878118	3	3.413821885	5	30	9.4352012	3.464422455	1.949383961	0.27383087	2.562671039
94	11	13 3.058535456	1.671819539	1.655613533	1.631508745	2.272836422	6.986717571	8.167115465	6.950077432	2	15.44826439	19	34	8.448370945	3.102229003	1.84549456	0.607373543	4.203609798
94	12	23 2.570625437	4.416655362	2.605866018	2.664397723	2.665544904	7.416868207	5.373865481	8.299810891	3	49.45495618	7	43	9.948085357	1.542845758	0.400783411	0.526324412	4.913476154
94	13	33 4.018828937	4.108463403	2.013706086	2.315015393	3.888919293	5.638568089	6.060330362	7.834025263	2	40.35904265	8	23	4.160160984	4.397756025	0.716755621	0.509581097	4.047847122
94	14	18 1.940028556	4.697268003	3.516466622	4.456119068	2.878202984	8.422245043	7.705412243	6.437250492	3	6.710121173	12	33	10.81516102	2.441228591	2.273625265	0.771792738	4.730204263
94	15	27 2.311871862	3.207766979	1.705399281	3 774934385	3.991583896	8 916974667	7.214618398	8.431708516	3	5.426258125	15	43	10.01310102	4.586850778	0.531687529	0.771792738	3.919948009
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94	16	15 4.940621375	4.652058182	3.880381922	3.956720563	2.844411513	7.515125949	5.346405644	6.435216228	3	40.89463111	2	46	2.779580376	2.577653201	0.56983839	1.143106433	1.409856725
94	17	17 1.991167728	3.077844049	2.613048371	1.364038175	2.748709307	5.54551884	6.654227327	6.522447656	3	55.18368001	16	26	4.522059968	3.490530053	0.933181139	1.397361415	1.093951877
94	18	22 2.023938663	1.462112827	3.010371941	2.700682035	3.627527091	8.140889454	8.329737066	7.416733069	4	59.39972355	7	24	4.14688361	3.580988438	1.906022983	0.215782379	0.882950711
94	19	26 1.064619562	4.28663118	2.574330028	2.156372754	1.526999267	5.606589889	5.346128473	7.351553463	1	18.80780184	10	47	10.59184808	3.493796696	0.631528413	0.729092398	3.418567417
94	20	26 2.670984633	1.549104052	2.706652575	4.515947997	1.576389938	5.489351601	6.575227366	8.444476229	1	58.22622676	2	46	5.342132094	1.661435522	2.215459007	0.99713235	2.527511891
94	21	34 4 414377039	3 965177804	3.794390465	3 131164106	4 738643922	6 984350771	5.062856314	7 952316273	3	10.61606597	10	10	8 401297912	3 825739765	1 264349216	0.874161782	2.110781632
94	22	28 2.817857126	4 409855902	4.656400625	3.771451623	4.94753777	5.783383536	6.457014027	6.673620946	1	36.07439166	9	10	9 223502697	1.805315604	1.828469215	0.521299905	2.519492754
94	23	32 3 449403575	4 923668342	3.07676587	2 786564552	4 454257561	5 463509537	8.505916385	8 859179492	. 3	49 69489417	10	32	7 7882993	1.158171956	1.132613403	1 081762624	1.534438941
94	24	14 1 243802345	4.925008342		2 926649458	4.454257501	5.403309337		7.068441868	3		10	6	6.147913159			0.4453067	
01		11 1.2 10002010		4.525093939				5.957291117		4	2.861692955	5	-		3.16227146	1.110613044		2.193370172
94	25	36 1.09122161	2.132237437	4.309869114	2.209774339	3.571996503	7.168843791	8.226528377	6.408532527	2	53.10273529	18	38	9.533288753	4.857615151	0.852185174	0.528395959	3.055269964
94	26	13 4.43978385	3.38982947	4.707542213	1.975659884	1.540894197	8.798690294	7.373223932	6.525428923	1	20.96076122	18	47	8.366401279	4.62008391	1.489248257	1.403212949	2.260232996
94	27	12 3.159653028	4.762347461	4.068112776	2.391450633	1.45822415	5.797654666	7.104084603	7.218749147	2	38.35798412	4	12	1.918940568	1.283530005	1.123007778	1.220853643	3.146756556
94	28	12 3.714534095	3.304961065	1.274493641	3.854846029	1.738611796	5.572858267	6.271869451	8.498432584	2	40.16352358	10	14	5.078987269	2.908273481	0.176285787	0.841099926	4.054013994
94	29	34 1.827459905	3.447974651	2.652546663	4.716698246	2.049986643	8.276680292	7.518798672	6.930500777	3	44.55460972	1	42	6.030799236	1.780124368	0.451375646	1.44965763	3.253781482
94	30	25 1 841162244	4 421651566	3 059965662	3 822521139	2 506797628	7 582981458	5 107993268	7 067306279	4	20.85208929	15	0	8 262874743	1 747216791	0.941571669	1 183658764	1.740176165
95	1	31 2 02098673	2 950598293	2.113387887	2 038659252	2 70354906	7 479823483	7 543627291	8 26361903	1	1.041501891	7	42	4 499508505	3 660189307	1.553935725	0.290779044	2 781195904
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95	2	38 2.716872849	4.337888287	2.731371038	1.59793472	2.739257572	8.297729266	5.093874838	7.537070694	1	59.55007547	9	3	6.316455213	3.348812012	1.258298613	0.587577267	3.075070517
95	3	21 1.753469895	2.912707099	3.624618905	2.477293126	1.589215361	5.60172882	7.425314766	8.526403993	4	55.80185942	1	8	5.396916155	2.947421246	1.246592989	0.200832285	2.250234822
95	4	15 3.727570476	2.801824237	2.502896932	1.266901279	3.115814354	6.672271777	5.928009994	6.660899378	1	55.16296154	2	16	6.288492038	4.542876893	2.02823408	1.497891886	3.672122558
95	5	30 4.930533098	4.864138233	3.762300193	4.649416497	4.645003843	5.103155042	5.279491854	7.270536832	3	8.515769482	19	32	8.375260585	2.405068098	2.361301901	0.138477045	4.769976377
95	6	19 4.280566582	4.658494651	4.403952305	2.877227316	2.958426617	8.427293441	8.667252469	7.202902308	2	26.82599771	14	45	9.342022564	2.181357878	2.42472112	0.947846082	3.369377223
95	7	18 4.102136949	1.519775383	2.26875465	4.147002647	4.69779923	6.264628968	6.00177019	7.003204487	2	22.65892571	9	8	4.475925278	1.862656403	1.563224654	0.783381486	2.969481089
95	8	22 4.723120731	4.665786279	3.288016132	3.611135493	4.694230628	7.222165954	6.256818702	6.404626815	3	50.47377145	1	20	5.606784891	3.410036359	2.132862199	1.234284582	4.285579034
95	9	11 1.669268677	1.731355357	2.681034555	2.775176125	4.696169276	7.584210972	5.361299955	6.29981535	2	20.54863095	10	41	10.81545623	2.023833904	1.921961434	1.36713451	3.832583736
95	10	35 1 15886216	2 976619732	3.846161572	3.756761709	2 521481635	7.304210572	6.361695044	8.386690766	^	13 23826333	2	39	2 665554246	4 557902245	1.550155409	1.56715451	0.970285932
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95	11	19 3.280112352	2.899056936	1.22888254	1.094168512	2.643607062	6.682624375	7.133746319	6.884539408	3	32.73788154	14	40	8.905764579	4.776036294	1.785159818	0.855648648	2.04004568
95	12	24 1.552967868	4.158168955	1.148405198	4.391564973	2.668907383	8.766397253	6.004452368	6.820032771	3	33.89690099	0	31	6.044651627	2.427402092	0.466740033	0.527532503	2.552783224
95	13	32 1.538224925	2.371756686	4.294285079	3.057551304	1.754926004	5.157274978	6.046642396	8.73297988	1	53.07494909	2	40	4.557655416	2.520514315	2.055984909	0.891767287	4.950132635
95	14	34 3.322606977	1.527602378	4.131329295	4.253908588	1.539242185	5.563595001	8.954476343	6.981268268	3	28.85537763	16	41	2.440153971	2.49417219	2.167673156	0.482406387	2.979299354
95	15	26 1.582501529	4.907754846	1.420604484	3.474830726	3.740512063	8.136516972	5.625456295	8.162971577	1	6.359412325	13	11	11.87581309	1.535247978	1.595281685	1.323863688	4.586015962
95	16	29 4 278282105	3 48414289	3 521521267	4.37509606	2 512707048	6.536070172	7 263862759	7.394050386	3	59 28442845	6	24	5 933987551	1 858182176	0.923982951	1.02063144	1 088896938
95	17	31 1.9363463	4.552991105	1.74425534	3 69402943	2.984842773	7.487225714	8.237813305	6.886097082	2	34.31747953	13	23	3.106393303	4.128319089	1.028633461	0.104838227	0.557489523
95										- 2								
0.5	18		2.218771937	4.027249952	4.546247205	4.166596567	5.128193263	6.318085385	6.244937566	3	53.33095182	18	7	6.069220962	3.023415407	1.097305819	1.073011844	0.642192138
95	19	32 2.733317613	1.387874007	2.495870069	2.433588822	2.004783701	5.083166976	7.659531062	6.242773098	2	26.67163282	7	35	8.437002344	4.149165006	0.985211532	0.740678864	3.72504598
95			3.805018861	4.317756796	4.734883743	2.957323828	7.949662053	5.024073909	7.68685297	4	13.69431795	12	35	10.59949871	2.947115597	1.646287808	0.883574569	0.742114454
	20	26 1.748960384				1.236179126	7.653368376	5.734116381	8.96289169	4	0.802156952	6	34	11.98175344	3.166950904	0.604091889	0.223483652	3.675438876
95		26 1.748960384 28 4.387773975	4.139470193	3.647670485	2.050725251	1.2301/9120												
95 95	20		4.139470193 1.617546028	3.647670485 3.896945023	2.050725251	4.996408108	5.585631385	7.448715088	6.346531752	2	52.85532928	9	24	10.08253273	4.474114887	2.138958637	1.203400393	4.139983531
95 95 95	20 21	28 4.387773975					5.585631385 6.254517975	7.448715088 5.338547523	6.346531752 6.009630152	2	52.85532928 27.68157417	9	24 34	10.08253273 5.676895209	4.474114887 3.3067631	2.138958637 2.027254272	1.203400393 0.396888198	4.139983531 2.598385279
95 95 95 95 95	20 21 22 23	28 4.387773975 19 2.829330707 23 1.714820613	1.617546028 1.136660811	3.896945023 4.709671819	2.8493238 1.914566532	4.996408108 1.781374722	6.254517975	5.338547523	6.009630152	2 2	27.68157417	9 1 11	34	5.676895209	3.3067631	2.027254272	0.396888198	2.598385279
95 95 95 95 95 95	20 21 22 23 24	28 4.387773975 19 2.829330707 23 1.714820613 16 3.850690608	1.617546028 1.136660811 3.331993679	3.896945023 4.709671819 1.977636689	2.8493238 1.914566532 3.200459464	4.996408108 1.781374722 3.624118105	6.254517975 6.260390382	5.338547523 8.20931898	6.009630152 6.432652878	2 2 4	27.68157417 34.63818996	9 1 11	34 21	5.676895209 11.96552226	3.3067631 3.392866211	2.027254272 1.745964565	0.396888198 0.979666771	2.598385279 2.810831553
95 95 95 95 95	20 21 22 23	28 4.387773975 19 2.829330707 23 1.714820613	1.617546028 1.136660811	3.896945023 4.709671819	2.8493238 1.914566532	4.996408108 1.781374722	6.254517975	5.338547523	6.009630152	2 2 4 2	27.68157417	9 1 11 13	34	5.676895209	3.3067631	2.027254272	0.396888198	2.598385279

95	27	21 2.353390722	1.94871189	4.509879332	4.045174704	3.984672504	7.63763866	8.529743711	6.88747453	4	19.31592469	1	36	7.369360963	4.246857911	0.417506701	0.377632886	4.977282351
95	28	11 3.958600054	1.601373067	4.561182971	4.899782221	2.806208136	6.425455681	5.224431983	6.145026536	3	14.88090719	13	35	11.30156753	1.486596272	0.821717869	1.237307117	4.434903331
95	29	25 2.803496958	1.188668569	1.106622807	3.820103607	1.193761344	8.550739809	5.365896324	7.159219013	3	58.97036771	17	5	6.672572053	3.028724683	1.230583017	0.920784471	4.597977442
95	30	23 2.462230186	3.809776773	1.694396328	1.753285127	3.847994931	6.018450885	6.206758148	7.162928274	1	11.57736729	16	19	2.283123171	2.134916244	0.750352752	0.6962879	2.640394787
96	1	14 2.67583142	2.339333085	2.969299963	4.081280276	3.846668125	5.359784548	8.018163743	8.013389186	4	0.773784172	0	39	8.469605646	0.595546215	1.070216483	0.155139153	2.978876386
96	2	22 1.162090908	2.703120587	4.015522555	3.627044738	4.833724076	6.397609703	6.901419474	6.176151427	4	58.91558708	8	1	10.01013464	1.021639527	0.650430556	0.582105285	4.320592197
96	3	12 2.150686563	2.305711943	2.752186808	3.586246445	4.465834403	7.772316449	6.1108186	7.392194192	2	38.68215454	10	19	11.51875777	4.259799565	2.072947391	0.368139226	4.569787756
96	4	20 4.362110151	3.17664427	4.370869508	2.330864642	3.67350344	7.042826032	7.257482111	8.142605142	3	44.8051522	14	38	1.124090911	1.416806378	2.153500969	1.361330058	1.081331452
96	5	32 2.243640828	1.695051875	4.837212625	4.736778036	3.486058253	7.957813807	5.922207069	8.749291411	4	31.41184402	15	5	7.749745143	1.076007362	0.702805333	0.189106799	4.561533899
96	6	23 3.561767829	2 776260721	4 387279926	1 219759705	2 113910123	6.835057792	8 345078559	7 65264425	4	28 49590507	3	33	2 008179482	3 121038959	1 933746811	0.371311631	2 094253207
96	7	27 3.773095795	2.073430218	4.315584089	3.770233588	1.252012217	7.253436786	6.546741007	6 123428428	4	18.32361779	3	10	2 742992989	3.155873811	1.335724027	0.455559921	4 594283878
96	,	21 1.264006085	4 664983532	4.882457685	3.071518401	2 819800085	6.002856862	6.613949764	6.945012886	2	54 07221246	6	22	6.790629558	2 433419042	0.428940148	0.761165885	4.862872085
96	0	35 3.994858115	3.705906622	2.036178467	3.795249092	4.170054973	8.422420277	5.130000017	8.650225921	- 4	24.32583913	6	48	8.888056981	0.846378592	1.676427852	0.856033348	1.753905408
	9																	
96	10	23 4.879328582	2.720720984	1.85636622	2.84596647	3.50673762	5.141299242	6.914995376	8.116863579	4	29.96117548	10	12	6.054420707	4.246004336	2.032382807	1.43045609	0.776089272
96	11	31 1.77747342	1.729320021	1.229651961	4.605786708	4.299734408	8.992009738	7.875096064	6.981320037	2	29.45460735	4	8	5.040049243	3.571870239	1.53211835	0.30937466	3.492793722
96	12	18 1.373729463	2.164051958	3.646623803	4.558119376	2.416004469	6.178244527	6.293645994	6.90627017	3	38.87513104	16	11	9.164938655	4.230404171	1.512833917	1.277020364	1.502053129
96	13	16 2.717103487	2.168651745	2.298903554	3.528023504	1.115979613	6.405383872	8.813170505	7.45633124	4	36.62695004	17	46	7.056642697	4.244669913	0.50639894	0.100237054	2.56596724
96	14	33 2.194111668	3.756953534	1.174820735	3.422610606	4.37774893	7.908510849	7.521597645	6.128997551	4	36.24440512	9	35	1.062225509	2.551400499	0.889430241	0.575582201	3.823108869
96	15	24 4.391786246	2.962585354	4.778448244	4.901656364	2.721908972	7.705876312	5.620932414	8.70628205	3	45.01363028	0	48	7.263095297	2.876263817	0.342449043	0.769718974	4.09389143
96	16	10 4.56646721	1.342268741	2.676548318	4.516763239	3.689402477	5.423401237	6.470069604	8.998820587	1	42.00314767	6	38	11.85729401	3.7918171	2.440275168	0.404660686	3.924477792
96	17	31 4.441577637	1.005703323	4.370922482	1.382995818	4.728269561	8.471550999	8.577625712	6.902575434	3	51.28733476	12	46	5.752101415	4.105411822	0.934635687	0.692001465	1.114082334
96	18	30 4.911226051	2.0117263	3.145654968	3.59642585	3.963923839	8.185980513	7.358310439	6.868959917	4	8.836921616	10	44	2.954192686	0.897945445	1.376151534	0.441325636	4.270651464
96	19	18 4.872511023	2.786598763	1.84135119	3.820958714	2.197944502	6.40080255	5.142100767	8.426541762	3	35.06733065	5	38	1.736176215	1.23152205	1.422667616	1.078563022	2.040580628
96	20	26 4.268176755	3.618097885	3.962802503	1.986463531	4.37170472	6.884450279	8.923460179	6.231624655	4	3.589517504	18	5	4.419933784	0.785270483	0.70814404	0.712511649	2.412338459
96	21	33 3.306046677	1.059647318	2.212389006	4.089172792	1.817014007	8.457089011	6.601615847	8.744610346	4	13.93835981	6	0	2.697314623	4.526714627	1.746490143	0.768736957	2.060066999
96	22	36 4.814245484	2 10886467	2 928936139	1 770031701	1.194531274	7 867407182	8 46586641	7 441168477	2	21 72689486	11	46	6 175310446	4 42819657	1.847672572	1.338400085	4 525899049
96	23	36 4 900907007	3 173259398	1 400253201	1.967014518	3 288763452	5 962843669	7.1577172	8 635907019	3	23 35853162	19	13	7 967817949	2 007669136	0.778908199	0.28118192	1.081325618
96	23	31 4.147990562	1.862190714	2 570933016	1.967014516	4 625667102	7.305611728	8 643995169	8.580450478	2	48 95385576	10	36	5 744175065	4 55854782	0.778908199	0.20110192	0.920333179
96	24 25	11 2.888489201	3.485992806	3.136661486	3.820653791	2.955567512	7.516238241	8.430022878	6.846353514	3	48.95385576 34.302592	13	42	5.627236382	0.798187365	0.100790508	0.801536635	3.660095256
96	25 26	24 3.428313073	2 490386253	4 161229731	3.820653791	2.955567512	7.516238241 5.72772714	7.565352077	8.038659313	3	34.302592 44.26823311	13	22	3 177134672	0.798187365	1.139576448	0.390244284	2 321523524
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96	27	30 4.622727261	3.727935096	2.230672573	4.762741376	2.885687855	8.407813357	6.456492133	6.51788557	4	59.30663663	0	36	9.77049301	2.927761226	1.428156929	0.345312534	2.045865476
96	28	31 1.277732799	2.534248698	3.040823508	1.427581335	1.340201333	5.238642816	7.941837714	8.269606648	2	1.390318081	12	16	4.110579761	1.603659337	0.348552734	0.538615074	3.250057679
96	29	13 2.914333135	1.524121982	4.882726832	1.119633575	4.861051831	7.701652475	7.046587731	6.614061311	4	25.90992596	10	17	7.433437681	3.432521758	2.003104788	0.280283696	1.092968313
96	30	25 4.68902897	1.548487618	3.799357414	4.133546035	4.955786994	8.655123125	8.123280107	7.058207504	2	22.93839744	16	40	5.023925958	3.93226574	0.169475632	0.356430529	2.981957017
97	1	33 3.418847172	3.893496872	3.889706451	3.878139102	2.630684746	7.1565957	5.487225181	6.565729602	1	9.402549827	0	34	9.422882665	2.598206685	1.160223484	0.620817376	3.437065697
97	2	31 4.394283653	2.827314176	4.895572622	1.325799699	4.831847889	6.207569927	8.655896271	6.824386673	4	43.25356489	16	39	5.739765877	4.447752015	0.450402998	1.27311528	2.435294068
97	3	12 1.897706931	2.116701457	2.223468387	4.513443035	4.915154492	6.802546178	8.097383004	6.998483074	3	4.864986524	7	34	2.89855093	1.369218483	0.730620869	1.171283945	0.629304081
97	4	17 3.883122158	3.157297006	2.508143795	2.294406723	1.937884322	7.483236358	5.724530806	8.616051525	3	12.63142416	14	32	10.91191567	1.498085292	2.170119561	0.346816763	4.528981177
97	5	17 4.785887995	2.17523278	4.410544998	4.351780892	2.758737674	8.010129129	5.186161973	8.730998782	2	43.79385824	9	18	2.00051573	2.76361641	0.142686782	0.894240918	2.529277313
97	6	11 2.472072114	4.269477731	4.069328066	2.235430137	3.44652799	7.907452199	5.88983064	8.777840095	1	56.64227816	16	22	3.368715183	1.229441514	0.140745467	0.555222131	3.22897419
97	7	20 2.276927337	4.136544782	1.133241538	3.873544354	2.184239631	6.769058368	5.047693199	6.256629786	1	44.9479798	6	49	4.665584706	3.920838872	1.560861168	0.878078091	4.24097381
97	8	24 4.673158268	3.945507952	1.280874341	3.956478198	4.667561912	6.126319493	5.052240276	7.561444037	1	26.04870491	14	1	11.64551142	3.001806596	2.385058416	0.490663225	4.953428165
97	9	27 1.706581144	3.878917969	4.570918791	2.147241055	1.932844069	6.570023021	5.90921026	8.361294727	2	37.46390019	18	3	7.976998796	0.593006837	1.848982849	0.625071368	4.046448298
97	10	35 3.257404966	1.911246645	3.756660591	4.427167637	1.658398259	5.595324703	6.175744215	8.038112572	1	14.68895111	17	34	3.491541301	1.46576617	1.121755385	0.818584936	2.297205717
97	11	32 3 687058028	4 893869441	4 228755468	2 70742704	2 122534097	7 133590848	6 397188872	6.81812062	3	54 44415803	7	27	10.02967026	1.254312115	2 165718118	0.689353376	2 982178854
97	12	16 2 391615819	3 565458181	3 488771526	4 292088606	1.196765703	6.5714407	8 341347426	6.802631333	3	41 66571672	7	48	9 87941715	3 732607285	0.891966252	0.111434327	4 653883282
97	13	16 1.634789353	2 453645686	3 29689585	1.609067221	1 19007676	7 734268551	8 308430465	6.851589051	4	15.50785795	18	49	10.96647486	0.728689402	1.04507197	0.923460576	0.726534582
97	14	16 2 982515241	1.345233257	3.539754771	3 665955912	1 876054447	5 120192476	8.201170771	8 836369731	2	22 87331573	14	27	11.54747701	4 855829941	0.209446128	0.267732454	3.314825761
97	15	22 4.006858413	4 507068913	4.393780517	4 209783214	3 462270169	7.016568675	6.75214664	6.404966344	3	50 61401067	3	30	1.392473898	4.833629941	1 999366968	0.207732434	4 519892847
97										3		-						
97	16 17	12 2.685208301 33 2.628186819	1.809861602 3.156827011	1.579542586 4.55451485	1.376796056 2.004568616	2.200898558 1.107681821	7.152940598 8.470936916	5.772432357 8.2239588	8.981658694 7.960317446	1	37.1573615 1.468739685	18	20 46	3.129756413 6.903954262	3.508489705 2.080328873	2.298620881 1.677811795	0.71351037	2.046056859 1.235016854
97			3.156827011 1.245340598	4.55451485 1.35646473		1.107681821 4.055819602	5.08049243	8.2239588 6.538355199		1		9	46 36		1.542270619		0.304954116	1.235016854 2.990298364
	18				3.072022481				8.446363085	1	11.40182044	1		10.66782215		1.141134046		
97	19	16 4.823447495	4.302695634	2.150013388	1.362778803	1.708280613	8.820677749	7.2757734	8.057784009	2	20.18224068	14	5	1.894557018	1.397978128	2.282503673	1.282868108	4.029930117
97	20	29 2.85649192	1.27444346	3.338428369	2.150212106	1.479341752	6.522155888	6.482801317	7.463166614	3	16.57967128	19	22	4.510983712	2.614331539	1.806308475	1.32420938	4.438716305
97	21	18 1.400020193	2.791674792	4.320162175	4.159687367	2.408621258	5.010286397	5.111202289	8.743418507	2	43.60450682	9	32	11.28511364	2.629543335	2.179519551	0.26594068	3.65033521
97	22	27 2.972056505	4.613413676	3.046543332	2.57996122	3.278890446	5.186303579	6.724653904	6.560143265	4	21.93179697	2	25	11.29010476	0.77497208	1.209968998	0.30416412	1.987103974
97	23	22 3.491988028	4.566140974	1.236438616	1.555228813	1.353453598	7.206700004	7.487016812	7.569660193	3	45.227595	8	22	11.50527662	2.403287579	1.547155345	0.865475905	4.474607925
97	24	36 2.127542806	4.961787183	3.259736031	3.299765375	3.321855072	6.982431853	6.91127674	8.860427369	3	47.64933794	19	0	7.965781654	3.135374822	2.133830576	0.308894699	3.521504282
97	25	26 4.838514809	3.67792996	3.13925098	1.524702524	4.652370965	5.27500817	5.951118574	7.886566768	2	48.62924738	14	49	9.534510006	1.238896616	0.426192244	1.136192419	3.502515623
97	26	29 4.35974327	2.488393534	3.326031273	4.566024337	2.950336937	8.66662421	7.148150512	8.72805868	2	25.84308484	11	28	8.695844981	3.067501105	0.342616592	0.914248859	0.657259243
97	27	24 2.477428066	2.663992595	2.912299993	1.051076205	4.868496719	5.017070165	8.903121178	7.822677391	2	57.65594339	10	6	6.081624805	3.685578888	0.983546557	0.665179424	1.375234248
97	28	38 2.961847671	2.039896326	1.32407101	2.366116901	1.670064968	6.833402995	5.7072017	6.436603052	3	23.40443153	17	19	10.7897059	4.665061989	1.812015772	0.870986721	4.260073302
97	29	31 3.833686522	2.211315546	2.345148759	2.58506297	1.742931893	5.259784155	6.454845882	8.926675221	4	39.93210237	9	33	4.008713355	1.893243626	0.805587292	0.753648042	3.744733694
97	30	14 3.370620576	2 240792803	3.266519447	3.556645251	1.802440933	8.640203617	5.022256002	8.898319751	4	21.0647278	16	39	10.99125814	2.152329494	1 99819417	0.758667307	3 607558764
98	1	14 1.121949297	1 291311871	3 220641203	3.365570578	3 392391038	6.95325082	7 140151858	7 885189814	2	18 83686149	11	21	1.019314637	1 739235555	0.343175527	0.49956198	1.552813474
30	2	29 2.514980283	1.139561767	4 995207411	1 797458016	1 24963148	8 412953171	7.140131656	8 629306985	4	41 05578177	5	45	11 90202701	1.739233333	0.951052716	1 324943982	3 733756347
98	3	28 4 106324528	2 090020372	4.995207411	2 941106544	3 269318169	8 471320836	5 523527368	8.60110481	2	15 22565954	18	49	1 060872525	1.749802216	0.931032710	1.006787396	3 132170123
98 98			2.090020372	2.37642137	3 764965244	3.345917902	5.070814187	8 904656329	8 166230693	1	1 845470666	9	33	6 778020354	3.939103838	2 422669221	1.006767396	4 61534002
98	4		2.921401281	2.3/642137	3.704905244		5.070814187 8.878842194	7.546279988		3	1.845470666 31.71619446	9 15	28	6.778020354 8.514642163	3.939103838 2.89681248			
98 98	4	36 4.752089492	2 427200422	2 406750615	2.042240227				7.006012367							0.602892531	1.382387579	2.483598869
98 98 98	4 5	12 2.402813383	3.137389188	3.496759045	3.013318297	2.233719897			0.075007047							0.000405077	0.400015015	4.047405040
98 98 98 98	4 5 6	12 2.402813383 26 3.515257168	4.035361392	1.262389128	1.471704755	1.261892972	5.14407891	6.698157972	6.375007614	4	11.48918405	2	6	3.743512199	4.303032947	2.092465079	0.460615846	4.247195019
98 98 98 98 98	4 5 6 7	12 2.402813383 26 3.515257168 25 3.917123806	4.035361392 3.440791626	1.262389128 4.250141087	1.471704755 4.080032273	1.261892972 3.927499592	5.14407891 5.152539398	6.698157972 5.154384837	6.7850358	4 2	11.48918405 50.83476354	2	6	3.743512199 2.521349883	4.303032947 0.713081296	1.477290164	1.460716913	3.203183818
98 98 98 98	4 5 6 7 8	12 2.402813383 26 3.515257168	4.035361392	1.262389128	1.471704755	1.261892972	5.14407891	6.698157972		4	11.48918405	2	6 39 5	3.743512199	4.303032947			

98	10	31 2.169414963	2.396887078	4.061659387	4.724992016	4.625520112	6.489219837	5.554030484	8.804392569	1	50.98478289	11	28	9.357591394	3.858516909	1.821604543	0.492125243	1.16596186
98	11	10 4.466293994	4.134997647	4.190873507	2.833966172	3.709807934	8.897833912	6.459081452	6.402469859	3	43.07511871	1	33	2.827633978	3.072606636	2.206353229	1.081561572	3.352273726
98	12	27 1.307302295	2.089014879	3.898990131	2.779894729	2.560085837	7.095671424	5.083886495	7.587208019	3	25.16523506	19	41	7.610070731	2.95303611	1.691298729	0.767732332	2.500969047
98	13	11 2 238016295	3.773137258	3.753791566	4 768007196	3.988220077	5 200753624	8 442125951	7.757458925	1	16 46596386	13	42	3.095981018	2 488419443	1.038202724	0.628740525	2 321073793
98	14	23 4.389407364	3.617433455	2.746888761	1.648706938	4.861473176	5.236493389	6.579224665	6.107912312				17	4.561892171	3.855450231	2.042390712	0.924834109	3.436605646
										2		16						
98	15	16 2.793731173	1.332518359	3.954004599	1.021658875	4.625234056	6.685536757	5.567790244	6.305205074	3		8	23	9.526830767	2.052651493	1.615649601	0.483836923	2.197539339
98	16	32 4.555588339	2.094413881	4.36457972	3.089088227	4.063530012	5.340526609	6.126972099	6.041623606	2	45.1103036	17	1	1.205236178	3.504021899	2.32930046	1.188191336	3.914099893
98	17	14 1.080591463	4.686511527	4.904043241	1.297499024	4.616770278	7.993541098	5.305995023	7.176289156	4	26.63999349	1	46	9.845224002	4.096033155	0.982271954	1.063530684	3.66344162
98	18	24 2.99741579	2.787778797	2.630597003	2.035673334	4.216526233	8.487154864	6.692831525	6.678970684	2	19.65126317	14	12	6.015896738	1.095780151	2.170937698	1.498812604	2.23666868
98	19	23 2 644285876	2 503031481	1.80122418	4 050868392	1.736768763	5 2556207	6.329355885	8 863380197	4	35 80852051	0	41	6.888970016	1.828717893	0.226608199	1 409022342	1 804209544
98	20	33 1.672590103	1 777573799	4 402724456	1 814429657	4 001980448	8 244494655	6 179123572	7 281703207	2		15	31	3.005539393	2.847865761	2 482768906	1.356709349	3 14683351
98	21	26 2.908982125	4.35043445	3.530896805	2.638600206	4.73318842	5.63115583	6.131838406	8.400694994	3		16	13	8.21546335	2.81807914	1.686788586	0.243853135	1.857580356
98	22	25 3.889948441	4.297240817	1.426145575	3.052835319	1.062196931	7.278231153	5.017540344	7.397045009	3	34.27737704	8	5	6.465923415	3.728217273	1.638089913	0.660059183	2.57026888
98	23	16 2.009617475	4.318866345	2.945610719	4.229345492	1.063043385	6.072991136	7.819830886	7.000286019	2	47.6311496	4	20	5.331252696	4.27121859	1.635765342	1.137111032	1.049789748
98	24	18 4 042903293	3 635123437	3 348180839	4 481612585	1 102777126	6 16324831	8 973976412	7 054469586	1	49 524694	18	24	11 33406983	1.698869502	1 904890679	0.639602772	1 305947765
98	25	31 4 679753646	4.312687773	4 95483809	1.809340504	2 892205994	5 55942632	8 123916442	7 623969899	4	11.6883951	18	8	3 776901016	2 22841131	2 093591838	0.175025271	4.338486075
98	26	37 1.977080029	2.91970382	3.424179953	3.585261923	2.802197153	7.788472423	5.095518752	8.161150599		14.36189645	10	29	1.663093234	4.045678209	0.784220408	0.759891598	3.314789272
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98	27	14 2.3386696	3.556084583	1.179494907	1.39783408	2.299319883	6.55638535	5.319516349	7.953280063	3	42.90054544	13	47	6.832570479	2.924124305	1.077329518	1.432413757	2.179443791
98	28	21 1.232563957	1.611980831	3.058777807	2.519883141	3.70113279	8.969573761	5.164239809	7.863688524	4	22.93453073	16	8	9.03100101	1.404600208	2.287490753	1.114250491	3.00310061
98	29	39 3.199923196	2.648529765	2.161677865	3.998791551	2.639622505	7.123943504	6.400787033	6.124427312	1	16.53114052	14	30	2.911392974	0.904150465	0.752224391	1.126566835	3.797220625
98	30	12 2.267770354	1.851146605	2.239692286	3.444636621	3.070746276	7.313099705	5.313705209	8.785194947	4	30.3391953	4	25	9.354494526	3.964952577	2.441893774	1.2894889	1.326871046
99	1	21 4 851276902	1 700931094	2 63581067	4.088004297	2 98335544	5.016677441	6 122342168	7.121788908	4	42 94936389	17	40	9.064953082	1.064380733	1 231622874	0.667100186	3 742557597
99	2	11 3.832933626	3.083634235	4 200712024	4.768492005	4 519927873	5.620474918	8 838876136	8 672574013	3		14	25	8.052449964	1 309414954	0.784166658	0.543205057	1.756956679
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99	3	21 3.665959912	4.810856909	2.252623948	4.522682663	2.101649278	8.759992311	8.035337768	8.360040198	2		12	31	6.516010538	3.120450516	1.816167768	1.348518659	0.544964118
99	4	18 4.907827964	1.30919162	2.424133407	2.388685369	4.521305751	6.764927771	7.144908087	8.88147841	4	19.25240515	3	15	11.40047953	4.308303733	1.029377798	0.393139258	1.777677669
99	5	20 2.326180671	3.010076594	3.38611415	3.470516128	3.702366024	8.911457733	8.094062741	7.751870049	4	19.69809403	4	4	9.192615343	1.719632797	1.447324624	0.597106531	2.77401426
99	6	22 3.041743547	3.213515142	2.588123414	2.569797742	4.582198553	5.491496712	7.494334097	6.120219432	4	9.906978491	15	29	11.0453731	1.439534183	1.882194214	0.768946701	0.974325431
99	7	32 1.901097353	3 0893245	3.779021165	3.14087401	4 763858703	8 151059226	8 706865763	7 249811729	2		18	22	7 713307107	3.728260802	0.597078498	0.525397142	0.803269945
99	,		1.447075273	2.783958451									31					
	8	19 3.505377722			1.365455293	1.538300935	7.081683911	6.701118787	7.971383753	1	26.25105751	3		3.959112784	2.861468704	2.283412856	0.168583358	1.886514556
99	9	37 1.73303346	2.330540465	2.703345305	4.266465444	2.350614112	6.161928807	8.918527544	6.96434862	4	58.37992174	9	27	10.48517657	1.051393583	2.450104644	1.249397488	1.448178006
99	10	33 2.394733241	3.404885407	1.774788617	2.681736465	2.681387867	7.371184838	7.674672915	6.263137684	1	46.54545331	13	22	4.204360705	2.212418502	1.850400085	0.944317956	3.605416239
99	11	37 3.105670734	4.823403964	3.88659209	3.576761861	1.546383962	7.392577199	6.635286051	6.570973209	3	25.74643708	12	28	5.321413297	4.721562571	2.4187552	0.145725923	3.509316727
99	12	25 1 679761389	1.6163069	2 882329891	3.231773573	2 193144637	8 805660244	5 900441228	8 21280733	- 1	33.61520265	7	15	7 790212974	3 596355409	0.955894536	1.138749437	2 427842243
99	13	24 3 109113283	4 835797923	1 72184882	1 40190205	3 24176626	6 161035907	6 858094001	8 713727432		31 16944231	11	11	4 676668967	3.658334385	1 237876212	0.534009469	1.804221076
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99	14	37 2.168737286	2.903282988	2.139679639	3.598015404	2.341650328	7.761623951	7.397876689	7.190738581	3		17	22	6.064021657	4.753617524	1.479762895	1.139416603	2.330345794
99	15	39 3.978253544	3.676041352	4.718954239	2.717610111	2.476126853	8.210079871	5.760794687	7.266519704	3	57.57639035	0	49	10.94764053	4.23791213	1.282409537	1.112484395	1.160760559
99	16	23 4.368736525	4.027973499	4.107759809	3.61737049	4.017145873	6.426235064	5.774514945	8.358678437	3	44.40099273	11	6	7.972060082	1.196357573	1.282123836	0.757848371	1.297237654
99	17	28 2.52826369	4.269307124	4.417459366	1.985458088	2.119897749	6.374066411	8.710454603	6.532058853	4	50.79598065	16	47	10.18365483	1.374436361	0.554234287	0.790722778	3.511056659
99	18	39 2 292207735	2 271002307	3 129053229	2 466873214	1.531312714	8 294556047	6.636776846	7 935522147	1	3 801122988	17	30	9 756838806	0.738707765	1 419843459	0.834649511	0.903678975
99	19	27 3 151554097	4.074276181	2 992764575	2 3013965	2 116605993	7 739743386	7 70675231	7.96238503	3		12	49	6.002985023	3.076980646	1.938699296	0.636336105	4 076418918
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99	20	37 3.856675118	2.330857294	3.447454723	3.284200097	3.493956871	8.293463507	6.061146241	7.142757927	3		17	18	10.75412585	2.591570267	1.814268884	0.763636619	3.025212598
99	21	10 2.610332722	4.129092403	3.523007526	2.067370441	3.745585515	7.616650733	6.149683997	8.473154815	1	33.78921584	19	9	8.80203834	2.097002784	0.568458589	0.239768378	4.050001429
99	22	22 2.894382573	1.365111445	2.658779674	2.484285935	4.820757408	7.033531335	8.241674952	6.076049082	2	40.952061	5	2	4.388897122	3.173240484	2.395164802	1.431372827	0.881588546
99	23	11 1.034403197	3.906829237	1.291740691	3.127622649	3.861391237	7.85559875	7.716313286	7.0816453	3	50.20876189	1	9	8.13491661	1.933879578	2.257056273	0.691377485	1.07722346
99	24	34 2 141763447	4 144732398	3 704328895	4 46068815	4 83020776	7 486814812	6.083404546	8.907552843	2	17 61437135	4	3	8.020812654	4 173314722	2 103989546	0.744812863	1.847889787
99	25	32 2.350761997	1.258752386	3.824286184	2 726719001	2 828216871	6 227996216	7 674136673	8 52918759	3		7	11	5 06662202	4.435291819	0.778013922	1 223618134	2 760279577
										-		3						
99	26	23 1.922024048	4.854216605	2.440763229	3.12169629	2.730948865	6.733312654	6.654181894	6.446909939	3		10	17	7.20474148	4.708275824	1.13308951	0.716777836	1.967364109
99	27	15 4.657087118	2.796315303	4.597029893	3.061162503	1.527473264	6.23311002	8.04252372	6.361387782	2	16.28632141	5	8	8.227514652	0.57860362	2.125520969	0.406376539	4.538478784
99	28	39 2.863817634	4.830679534	3.420014265	1.317514255	2.201638716	8.54737403	6.497127877	7.534158282	1	27.13994421	11	7	7.708782756	3.695689551	1.442626038	0.125872783	3.87083561
99	29	23 1.189724793	3.508397355	2.597588704	2.874391074	4.287828727	5.084351571	6.37622195	7.702665917	1	7.188709151	2	5	6.272901785	3.36540742	0.355791936	1.469885001	3.338825921
99	30	26 1.260392505	1 7734298	3 843668943	4 323369216	4.503950327	7.518076319	8 65598424	6 78277292	2		14	40	8 942470382	3.461991069	0.844154746	0.41721063	1.808707751
100	30	30 1.469985301	3.225865318	1.311318374	4.323369216		6.918090786	5.077543656	6.867131428	4			39	11.44379411	2.742869403	1.719525225	1.303791698	4.935218842
	1					1.327987946					10.10002000	18						
100	2	36 3.974297544	2.683298991	4.124188956	4.014285043	4.130634994	5.567133284	8.258419279	6.308086829	4		2	23	1.993419497	2.351007525	1.261777521	1.497452968	0.644417435
100	3	30 1.863234278	1.602341107	2.286679359	1.364152437	2.519285774	5.171035981	5.659391049	8.75124849	4	59.16375879	11	24	11.2661303	3.921295836	0.745770302	1.254273871	1.853880497
100	4	31 1.693407161	3.887326618	4.899927835	4.27903682	1.833079252	5.671289734	6.618765588	8.758837614	2	47.46708942	6	28	9.515382007	2.49209968	2.258945535	1.00339957	3.272769663
100	5	27 4.107739183	4.314653202	2.816720163	1.004506065	1.337542836	7.277921764	7.834989529	8.517676801	1	17.93196589	12	26	2.619779139	0.912833515	2.431058458	1.447479911	0.523981915
100	6	36 4 292612007	4 689347843	2 033996549	4 424048611	4 896163573	7 663852194	7 634407125	6 795558278	4		11	30	4 105090766	4 126777545	1 236886864	0.899967406	0.501852529
100	7	33 3 495578021	4.802206074	1 805444244	4.053777566	3 758605958	8 82205429	5 300839919	8 299465655	4	6.961178088	12	30	6.098546041	4.937594889	1.480797272	0.899907400	2.073687114
	- 1						0.00000.00					12	-					
100	8	11 4.887358075	3.412236191	1.256459923	1.870062059	1.235649126	6.854737499	6.942821813	6.164208167	3		4	15	1.708049536	2.771625331	2.234460201	1.3093178	1.405412004
100	9	16 4.858139333	3.885447828	4.223104109	2.389969036	3.77076179	7.492850357	5.714497297	7.905393628	1	20.03300055	18	18	9.947791264	2.921711242	1.397421006	0.232866197	3.313182016
100	10	35 3.310532489	1.427054527	4.654074041	2.324275477	2.635721612	6.200490153	8.074460641	6.043961617	3	58.8905928	8	7	1.141134124	1.470595102	0.421039453	0.843383767	3.971812276
100	11	17 3.770319515	3.475654736	1.049111906	4.055328805	3.832712188	5.106019479	7.270143222	8.813560888	4	50.17813598	6	42	9.873802047	1.347663795	0.652634053	1.330622471	2.105080979
100	12	30 4.31701567	3.595284431	3.037400349	3.529853825	1.317927845	7.126220327	5.115755697	6.585345691	1	11.30203612	7	34	11.68164372	3.437834826	1.823975997	0.206375412	2.749957
100	13	37 4 716869986	2 638328068	4.307838631	2 498865076	1.348795495	5 508203235	5.013558861	7 195464575	4			27	7.004961818	3.575292898	1.860158934	0.755074292	2.167986803
										4		4						
100	14	27 3.770792586	4.578725714	4.102990586	3.799311289	3.28351183	6.43916248	7.496143869	6.871486142	1	42.58503781	2	35	9.189570782	0.585500359	1.549971165	1.484019004	4.4706527
100	15	34 1.799757328	2.749792878	2.605239481	4.321692307	3.376291473	6.45025496	7.919051893	7.658354433	4	12.17 10000	8	28	7.899908022	4.159193959	1.976094718	0.726240245	3.585214661
100	16	26 2.464135546	1.204051791	2.996150254	3.32472312	4.68668633	7.652973378	6.028894301	6.50920353	4	22.56710428	5	47	2.063536392	1.113104345	1.49049731	0.549978302	4.509284711
100	17	32 1.87263065	3.821622962	4.940441648	1.972011223	3.377284894	8.191335599	7.678579203	6.897727369	4	55.31046578	17	32	3.189577303	3.451105334	0.611138814	1.246276769	3.469781734
100	18	17 3 144398184	2 440024267	1.548607314	2 438545233	1.948397611	6.729513356	7 137184024	6.056467812	4		14	29	4 947469242	0.80438081	2 167709407	0.833119421	2 268862532
100	19	28 3.365427744	2.375654718	1 797234948	3 461521815	1.179686855	8 103312633	7.137164024	8 431209198	4		15	20	2 58318299	2.067262028	0.175462584	1 401258247	4 705044689
100	20	23 3.974657116	1.666096939	2.538312991	4.578488018	1.721707629	8.084019803	8.26865718	6.375456967	4	49.47319368	5	49	9.553163953	3.96490419	2.220243198	0.340476089	0.800128698
100	21	26 4.309828192	1.145950167	3.933503636	4.211724119	2.107637335	8.138360248	8.876312162	8.647191972	3	8.740615474	5	36	2.128228817	2.400146173	1.168308973	0.492194777	0.547908109
100				2 485829229	2.582653183	1.036197189	7 269821766	8 978518782	8 520122394		6 145979956	15	11	8 180990823	0.841171546	1.268263075	0.771689155	4 069201859

100	23	17	4.25077255	3.797114722	3.81096553	1.632565944	3.100755117	6.691108945	5.387094557	8.374874215	4	17.25225067	0	7	7.25626374	3.805387512	0.52070892	1.039462882	1.35457398
100	24	34	4.074584028	1.348735013	1.30236854	3.097255005	4.583043757	8.343321168	6.543396264	8.306690564	3	47.03885969	13	5	8.814354611	2.113154461	2.096929118	1.07306719	2.335834571
100	25	28	1.377127009	4.869820789	2.64726541	2.772405961	3.852414224	7.339058401	6.656827281	8.887154859	4	0.922945178	3	31	2.833970412	1.392855164	1.380861187	1.488762837	3.139726706
100	26	30	2.529821134	2.339607828	1.321208139	4.204330964	4.890738106	8.823032903	8.703757548	8.661935709	2	59.10612511	0	1	11.33924788	4.045862801	1.694037279	0.859400743	4.123620708
100	27	33	1.319100162	4.50050707	4.816982632	2.416179581	4.195933038	5.260242623	5.890243974	6.456058244	4	56.1370685	12	17	10.69438035	2.169767524	1.657737253	0.108480137	2.242326471
100	28	30	1.899102383	3.930147418	4.047799244	3.163159784	2.559401005	6.425568471	7.978065606	7.188921261	3	58.10247348	13	21	8.646477946	4.995654218	1.046666481	0.508622737	2.088313353
100	29	28	1.472407913	1.712893276	1.245081915	4.1872224	4.558563419	5.453843116	8.859172687	7.355106994	4	44.22006954	17	10	4.086835791	4.897872931	1.605313999	0.444715843	4.741065147
100	30	10	3.152789036	3.633975516	2.387993642	3.853524253	1.147075959	5.270020857	6.658582002	7.090551428	4	36.34293412	16	47	7.399880722	3.279635529	2.130983549	1.347204699	4.191338091