Year	Month	Day	US1	US2	US3	RG1	RG2	RG3
1994	10	1	0.289625	0.465167	0.23175	2.4	0	0
1994	10	1	0.285833	0.4625	0.228	3.2	1.6	0.8
1994	10	1	0.285375	0.458208	0.225958	6.4	4	3.2
1994	10	1	0.285	0.463625	0.223833	4.8	0	0.8
1994	10	2	0.285	0.485917	0.222583	4	0.8	0
1994	10	2	0.287042	0.487583	0.227083	0.8	0.8	2.4
1994	10	2	0.299417	0.485042	0.255708	19.2	8.8	24.8
1994	10	2	0.331917	0.502917	0.31425	3.2	2.4	0.8
1994	10	3	0.383042	0.554917	0.615667	4	4.8	13.6
1994	10	3	0.561458	0.69425	0.792208	2.4	6.4	14.4
1994	10	3	0.740958	0.730667	0.689125	0	0	0
1994	10	3	0.862	0.700917	0.695208	0	0	0
1994	10	4	1.001583	0.684917	0.645542	0	0	0
1994	10	4	0.9015	0.664458	0.559583	0	0	0
1994	10	4	0.712417	0.616125	0.48875	0	0	0
1994	10	4	0.604417	0.587542	0.437792	0.8	0	0
1994	10	5	0.534958	0.564875	0.399417	0	0	0
1994	10	5	0.489333	0.541	0.371417	0	0	0
1994	10	5	0.458083	0.518708	0.348083	0	0	0
1994	10	5	0.438708	0.510292	0.331792	0	0	0
1994	10	6	0.427833	0.50575	0.315917	0	0	0
1994	10	6	0.412583	0.496375	0.301792	0	0	0
1994	10	6	0.395833	0.4845	0.287792	0	0	0
1994	10	6	0.381292	0.484042	0.278708	0	0	0
1994	10	7	0.369208	0.483167	0.27075	0	0	0
1994	10	7	0.35725	0.480958	0.264292	1.6	0	0
1994	10	7	0.348583	0.4755	0.258083	2.4	0	0
1994	10	7	0.340083	0.477042	0.250792	3.2	0	0
1994	10	8	0.332542	0.481375	0.244292	4	0	0
1994	10	8	0.325583	0.476042	0.240292	0	0	0
1994	10	8	0.321542	0.469208	0.237375	0	0	0
1994	10	8	0.317208	0.470875	0.255958	0	0	0
1994	10	9	0.31775	0.475625	0.283917	0	0	0
1994	10	9	0.321542	0.47475	0.287792	0	0	0
1994	10	9	0.318042	0.472333	0.279583	0	0	0
1994	10	9	0.312833	0.47	0.263042	0	0	0
1994	10	10	0.305792	0.469875	0.249	0	0	0
1994	10	10	0.300875	0.468	0.241083	0	0	0
1994	10	10	0.296167	0.46175	0.238333	0	0	0
1994	10	10	0.293125	0.461458	0.23475	0	0	0
1994	10	11	0.289125	0.464042	0.22825	0	0	0
1994	10	11	0.284458	0.463167	0.224208	0.8	0	0
1994	10	11	0.281917	0.478083	0.219958	0	0	0
1994	10	11	0.279792	0.492417	0.216333	0	0	0
1994	10	12	0.2765	0.496167	0.213167	0	0	0
1994	10	12	0.273375	0.495917	0.210583	0.8	0	0
1994	10	12	0.271167	0.48975	0.205583	0	0	0
1994	10	12	0.269417	0.49025	0.201667	0	0	0
1994	10	13	0.265417	0.493083	0.198417	0	0	0
1994	10	13	0.26225	0.4935	0.19875	0	0	0
1994	10	13	0.261	0.487958	0.19975	0	0	0
1994	10	13	0.259917	0.48925	0.192542	0	0	0
1994	10	14	0.2565	0.491958	0.192083	0	0	0

1994	10	14	0.255	0.492083	0.1905	0	0	0
1994	10	14	0.255	0.487083	0.187958	0	0	0
1994	10	14	0.25475	0.4885	0.187708	0	0	0
1994	10	15	0.252792	0.491583	0.189292	0	0	0
1994	10	15	0.252	0.491042	0.185667	0	0	0
1994	10	15	0.252	0.486	0.182542	0	0	0
1994	10	15	0.249667	0.48675	0.184708	3.2	1.6	3.2
1994	10	16	0.247292	0.490875	0.184	4	3.2	4
1994	10	16	0.247375	0.488167	0.180708	0	0.8	0.8
1994	10	16	0.247167	0.482917	0.18225	0	0	0
1994	10	16	0.247	0.483792	0.18475	0	0	0
1994	10	17	0.247083	0.488167	0.182625	0	0	0
1994	10	17	0.249583	0.48725	0.190792	0	0	0
1994	10	17	0.252458	0.482417	0.191292	0	0	0
1994	10	17	0.25475	0.483208	0.189042	0	0	0
1994	10	18	0.254875	0.485875	0.190792	0	0	0
1994	10	18	0.251875	0.484	0.191	0	0	0
1994	10	18	0.248125	0.479792	0.187667	0	0	0
1994	10	18	0.247875	0.479833	0.187125	0	0	0
1994	10	19	0.245875	0.483125	0.187	0	0	0
1994	10	19	0.243	0.481542	0.192875	0	0	0
1994	10	19	0.241292	0.478667	0.186	0	0	0
1994	10	19	0.243667	0.481458	0.184167	10.4	8.8	13.6
1994	10	20	0.2625	0.494125	0.18975	2.4	4	20.8
1994	10	20	0.282208	0.52525	0.196458	3.2	8.8	12
1994	10	20	0.309292	0.564042	0.204792	4	18.4	0.8
1994	10	20	0.366792	0.594208	0.246167	0	0	0
1994	10	21	0.436167	0.594625	0.373208	0	0	0
1994	10	21	0.621292	0.62525	0.46075	1.6	1.6	0
1994	10	21	0.658	0.615875	0.42425	0.8	4.8	0.8
1994	10	21	0.586792	0.5875	0.380542	1.6	2.4	0
1994	10	22	0.516958	0.576333	0.347083	1.6	1.6	6.4
1994	10	22	0.480042	0.57075	0.425125	0.8	0.8	4.8
1994	10	22	0.505958	0.56725	0.449125	4.8	6.4	8.8
1994	10	22	0.569958	0.587542	0.46825	9.6	7.2	7.2
1994	10	23	0.605083	0.646458	0.588042	17.6	15.2	25.6
1994	10	23	0.848375	0.800708	0.890417	6.4	5.6	0
1994	10	23	1.615667	1.016125	0.976667	0.8	0	0
1994	10	23	2.118042	1.136	0.916583	1.6	1.6	0
1994	10	24	2.161292	1.055708	0.797125	0	0	0
1994	10	24	1.838625	0.8345	0.69025	7.2	0	0
1994	10	24	1.342	0.725083	0.61525	0.8	0	0
1994	10	24	0.925292	0.686208	0.554042	0	0	0
1994	10	25	0.714042	0.665917	0.521917	4	4.8	27.2
1994	10	25	0.645958	0.669333	0.517125	0	0.8	1.6
1994	10	25	0.61425	0.731333	0.524917	3.2	0	0
1994	10	25	0.617875	0.935333	0.598333	21.6	8.8	0
1994	10	26	0.613042	1.081083	0.568958	0.8	0	0
1994	10	26	0.592917	1.060625	0.584417	1.6	0	0
1994	10	26	0.617375	0.938	0.736667	2.4	0	0
1994	10	26	0.694167	0.867083	0.637208	0.8	0	0
1994	10	27	0.655292	0.820792	0.5605	5.6	0	0
1994	10	27	0.597708	0.793167	0.521917	17.6	0	0
1994	10	27	0.557458	0.777833	0.505708	1.6	0.8	0

1994	10	27	0.532125	0.777917	0.489625	1.6	0	0
1994	10	28	0.516208	0.724042	0.506417	4.8	0	0
1994	10	28	0.501	0.669708	0.529208	0.8	0	0
1994	10	28	0.483792	0.659167	0.480833	1.6	2.4	0
1994	10	28	0.465042	0.650042	0.463833	0	0	0
1994	10	29	0.449	0.638083	0.455542	0	0	0
1994	10	29	0.437792	0.625958	0.429958	0	0	0
1994	10	29	0.432083	0.615333	0.407125	0.8	0	0
1994	10	29	0.427875	0.614292	0.389042	2.4	0	1.6
1994	10	30	0.425458	0.61975	0.377625	1.6	1.6	5.6
1994	10	30	0.421042	0.635667	0.363042	2.4	0.8	0.8
1994	10	30	0.414417	0.657792	0.354625	0	0	0
1994	10	30	0.409208	0.677292	0.352917	8.8	12	0.8
1994	10	31	0.411833	0.707958	0.374375	4	4.8	0
1994	10	31	0.425167	0.791208	0.447542	20	3.2	0
1994	10	31	0.496333	0.81525	0.633458	0	0	0
1994	10	31	0.658083	0.808	0.768583	17.6	4.8	0
1994	11	1	0.861875	0.885083	0.860042	0.8	0.8	0
1994	11	1	0.918167	1.114333	0.739542	0	0	0
1994	11	1	0.762333	1.169333	0.793792	0	0	0
1994	11	1	0.695	1.125917	0.678083	0	0	0
1994	11	2	0.64325	1.067417	0.581042	0	0	0
1994	11	2	0.579833	1.0085	0.514833	0	0	0
1994	11	2	0.525542	0.970458	0.47125	0	0	0
1994	11	2	0.488542	0.95025	0.439667	0	0	0
1994	11	3	0.462625	0.9325	0.412583	4.8	0	0
1994	11	3	0.445792	0.923333	0.393667	18.4	14.4	25.6
1994	11	3	0.444875	0.926583	0.398125	0	0	2.4
1994	11	3	0.446417	1.01225	0.435792	4.8	1.6	0
1994	11	4	0.476667	1.105083	0.625958	0	0	0
1994	11	4	0.668458	1.029375	0.650083	0	0.8	6.4
1994	11	4	0.718708	0.850708	0.598958	0	0	0
1994	11	4	0.68375	0.861667	0.568042	0.8	0.8	6.4
1994	11	5	0.661583	0.98575	0.548708	16.8	15.2	42.4
1994	11	5	0.694833	1.159917	0.599792	12	4.8	4.8
1994	11	5	0.903583	1.956583	0.803042	1.6	0	0
1994	11	5	1.362042	2.648042	0.959833	0	0	1.6
1994	11	6	1.866875	2.415708	0.874458	0	0	0
1994	11	6	1.809042	1.948958	0.750542	0	0	0
1994	11	6	1.483208	1.521375	0.667333	0	0	0
1994	11	6	1.149917	1.242417	0.610333	0	0	0
1994	11	7	0.898458	1.059458	0.565208	0	0	0
1994	11	7	0.757125	0.946542	0.524375	0	0	0
1994	11	7	0.685542	0.8825	0.496667	0	0	0
1994	11	7	0.64075	0.858042	0.474917	0	0	0
1994	11	8	0.605917	0.835	0.451167	0.8	0.8	0
1994	11	8	0.579	0.815417	0.43075	0	0	0
1994	11	8	0.556042	0.801208	0.417208	0	0	0
1994	11	8	0.536375	0.7965	0.406083	7.2	6.4	0.8
1994	11	9	0.522708	0.793125	0.399667	5.6	8.8	2.4
1994	11	9	0.513333	0.821292	0.40525	3.2	2.4	0
1994	11	9	0.511083	0.966583	0.556708	5.6	3.2	0
1994	11	9	0.530333	1.241792	0.695792	1.6	0.8	1.6
1994	11	10	0.64025	1.470458	0.720833	0	0	0

1994	11	10	0.71825	1.522667	0.694083	6.4	1.6	0
1994	11	10	0.750542	1.453167	0.667083	0	0	0
1994	11	10	0.723042	1.626292	0.636917	0	0.8	0
1994	11	11	0.677583	1.637333	0.615208	1.6	2.4	0
1994	11	11	0.656125	1.428625	0.589875	1.6	0	0
1994	11	11	0.643792	1.221625	0.5525	0	0	0
1994	11	11	0.625875	1.07775	0.522	0	0	0
1994	11	12	0.611	0.982833	0.508917	0	0	0
1994	11	12	0.603833	0.919792	0.491708	12	16	4
1994	11	12	0.59375	0.890875	0.494292	12.8	8	25.6
1994	11	12	0.604625	1.039667	0.656458	0.8	0.8	0
1994	11	13	0.790042	2.00425	0.93925	0	0	0
1994	11	13	1.557083	2.242208	0.930958	18.4	1.6	2.4
1994	11	13	1.788125	1.874208	0.78225	62.4	12.8	0
1994	11	13	1.547	1.527625	0.767917	18.4	6.4	0
1994	11	14	1.557083	1.340292	1.377833	35.2	9.6	4
1994	11	14	2.533042	1.532958	1.607292	0.8	4.8	0
1994	11	14	3.029167	2.293917	1.599583	0.8	3.2	0
1994	11	14	3.200667	2.766375	1.465792	18.4	9.6	0
1994	11	15	3.086042	2.631958	1.162583	4.8	13.6	0.8
1994	11	15	2.63625	2.419	1.103292	4	1.6	0
1994	11	15	2.300958	2.459333	1.129125	8	4.8	0
1994	11	15	2.277542	2.5075	1.055167	3.2	0	0
1994	11	16	2.098875	2.269125	0.976583	0.8	0	0
1994	11	16	1.720875	2.017583	0.953292	0	0	0
1994	11	16	1.382833	1.802458	0.8705	3.2	0	0
1994	11	16	1.109542	1.627083	0.787708	15.2	6.4	1.6
1994	11	17	0.907583	1.499042	0.729417	0	0	0
1994	11	17	0.793875	1.465458	0.717083	5.6	1.6	0
1994	11	17	0.784875	1.456958	0.738	4.8	8	0
1994	11	17	0.80525	1.401125	0.678375	10.4	3.2	0
1994	11	18	0.756292	1.336625	0.658583	1.6	2.4	0
1994	11	18	0.745	1.324083	0.697042	0	0	0
1994	11	18	0.775625	1.389333	0.79275	0	0	0
1994	11	18	0.848417	1.37875	0.732208	12.8	16	31.2
1994	11	19	0.834792	1.337542	0.665542	10.4	8.8	0.8
1994	11	19	0.798792	1.49825	0.760292	1.6	2.4	0
1994	11	19	1.151208	1.852042	1.106417	0	0	0
1994	11	19	1.887833	2.015625	1.119042	9.6	1.6	0
1994	11	20	2.109	1.958167	0.930375	12.8	4	12.8
1994	11	20	1.861125	1.922375	0.858917	4.8	3.2	2.4
1994	11	20	1.714833	2.440292	1.009625	1.6	0	0
1994	11	20	1.854375	2.818458	0.989458	0	0	0
1994	11	21	1.919458	2.606208	0.870333	0	0	0
1994	11	21	1.718917	2.260333	0.779417	0	0	0
1994	11	21	1.398375	1.949125	0.709833	0	0	0
1994	11	21	1.118167	1.722958	0.660375	0	0	0
1994	11	22	0.921583	1.570375	0.620917	0	0	0
1994	11	22	0.8055	1.460833	0.592292	0	0	0
1994	11	22	0.745583	1.376708	0.565542	0	0	0
1994	11	22	0.706083	1.311333	0.544333	2.4	0	0
1994	11	23	0.67675	1.209167	0.524583	0.8	0	0
1994	11	23	0.653042	0.965125	0.504917	0	0	0
1994	11	23	0.632833	0.884458	0.492042	0	0	0

1994	11	23	0.614958	0.869167	0.484875	1.6	3.2	0
1994	11	24	0.601458	0.852667	0.474333	0.8	0	0
1994	11	24	0.5885	0.832333	0.459333	0	0	0
1994	11	24	0.573917	0.815417	0.44975	0	0	0
1994	11	24	0.563917	0.806917	0.442333	0	0	0
1994	11	25	0.566333	0.797292	0.441417	0	0	0
1994	11	25	0.560167	0.788958	0.427625	0	0	0
1994	11	25	0.545375	0.779208	0.41525	0	0	0
1994	11	25	0.530667	0.778125	0.406042	0	0	0
1994	11	26	0.51975	0.775167	0.398125	0	0	0
1994	11	26	0.51175	0.769208	0.390167	0.8	0	0
1994	11	26	0.503542	0.763	0.386125	0	0	0
1994	11	26	0.497542	0.763208	0.376792	0	0	0
1994	11	27	0.492042	0.760125	0.370417	0	0	0
1994	11	27	0.484083	0.754625	0.368708	0	0	0
1994	11	27	0.478083	0.746333	0.363958	0	0	0
1994	11	27	0.472583	0.7445	0.360708	0	0	0
1994	11	28	0.464708	0.709167	0.350542	0	0	0
1994	11	28	0.457625	0.661125	0.34575	0	0	0
1994	11	28	0.450417	0.64675	0.341792	0	0	0
1994	11	28	0.443833	0.644542	0.334292	0	0	0
1994	11	29	0.440542	0.642667	0.330875	0	0	0
1994	11	29	0.435875	0.637083	0.322292	0	0	0
1994	11	29	0.430083	0.629417	0.320333	0	0	0
1994	11	29	0.426083	0.628583	0.317458	0	0	0
1994	11	30	0.422625	0.63	0.313292	0	0	0
1994	11	30	0.4175	0.627417	0.3075	0	0	0
1994	11	30	0.414667	0.621917	0.299958	0	0	0
1994	11	30	0.411708	0.620542	0.300375	0	0	0
1994	12	1	0.406833	0.620833	0.298792	0	0	0
1994	12	1	0.402667	0.617958	0.292458	0	0	0
1994	12	1	0.400958	0.611875	0.290458	0	0	0
1994	12	1	0.39725	0.610917	0.289958	0	0	0
1994	12	2	0.3945	0.612958	0.286542	0	0	0
1994	12	2	0.392625	0.609917	0.281125	0	0	0
1994	12	2	0.389917	0.605292	0.279083	0	0	0
1994	12	2	0.386625	0.607792	0.278708	0	0	0
1994	12	3	0.386208	0.610542	0.279083	0	0	0
1994	12	3	0.385167	0.610417	0.274625	16	18.4	6.4
1994	12	3	0.393875	0.608125	0.286125	1.6	0.8	4.8
1994	12	3	0.402208	0.653375	0.306208	13.6	4	3.2
1994	12	4	0.420125	0.739333	0.457833	0.8	1.6	0
1994	12	4	0.524333	0.7715	0.655875	21.6	14.4	32
1994	12	4	0.813958	0.809167	0.74625	9.6	4	10.4
1994	12	4	1.29	1.555917	0.91675	3.2	6.4	2.4
1994	12	5	1.81875	2.264667	1.090917	0	0	0
1994	12	5	2.254542	2.037583	0.979125	0	0	0
1994	12	5	2.231875	1.69725	0.85375	12.8	5.6	16
1994	12	5	1.948625	1.382708	0.769958	2.4	4.8	0.8
1994	12	6	1.644292	1.267875	0.931708	0.8	0.8	0
1994	12	6	1.677292	1.363833	1.0245	3.2	0	0
1994	12	6	1.883083	1.362083	0.909667	0	0	0
1994	12	6	1.7325	1.252417	0.809833	1.6	0.8	0
1994	12	7	1.428583	1.133375	0.748375	16.8	8.8	35.2

1994	12	7	1.213125	1.143458	0.825417	2.4	1.6	0
1994	12	7	1.283083	1.337	1.15825	2.4	2.4	0.8
1994	12	7	1.901625	1.55475	1.08225	2.4	1.6	0
1994	12	8	2.116292	1.520542	0.94	21.6	12	19.2
1994	12	8	1.928542	1.44175	0.907375	10.4	5.6	8.8
1994	12	8	1.824667	1.492125	1.257375	4	0.8	0
1994	12	8	2.45825	1.88875	1.399292	0	0	0
1994	12	9	2.94575	1.911208	1.119833	0	0	0
1994	12	9	2.703875	1.724958	0.943667	0.8	0	0
1994	12	9	2.1555	1.495208	0.842292	0.8	2.4	0
1994	12	9	1.630208	1.427625	0.77125	4.8	2.4	0
1994	12	10	1.262333	1.461708	0.717958	10.4	5.6	6.4
1994	12	10	1.041542	1.399917	0.6865	32.8	0.8	0.8
1994	12	10	0.9315	1.408708	0.734792	8	2.4	0
1994	12	10	0.910625	1.853417	1.249333	6.4	2.4	0
1994	12	11	1.423	2.322125	1.3485	0	1.6	0
1994	12	11	2.01375	2.428625	1.199125	4	1.6	0
1994	12	11	2.1115	2.324083	1.014	11.2	9.6	0
1994	12	11	1.878583	2.098917	0.912625	16	4	0
1994	12	12	1.843708	1.833167	1.184083	11.2	3.2	0
1994	12	12	2.415417	1.65225	1.293833	10.4	0	0
1994	12	12	2.849458	1.634292	1.325833	0	0	0
1994	12	12	2.855333	1.775667	1.267458	0	0	0
1994	12	13	2.5225	1.85175	1.041125	0	0	0
1994	12	13	1.911833	1.749958	0.881625	12	13.6	23.2
1994	12	13	1.398292	1.584083	0.818792	8.8	4.8	23.2
1994	12	13	1.327625	1.628792	0.9315	0.8	0	0
1994	12	14	1.783833	2.246917	1.083958	0	0	0
1994	12	14	2.256042	2.341958	0.950833	0	0	0
1994	12	14	2.184417	2.065625	0.833917	0	0	0
1994	12	14	1.835583	1.818417	0.758042	0	0	0
1994	12	15	1.477958	1.633667	0.705708	0	0	0
1994	12	15	1.213292	1.502792	0.666542	0	0	0
1994	12	15	1.029958	1.408583	0.635583	2.4	0	0
1994	12	15	0.897292	1.348875	0.612417	4.8	0.8	0
1994	12	16	0.8205	1.312667	0.593958	0.8	0	0
1994	12	16	0.775042	1.281708	0.593333	0	0	0
1994	12	16	0.789042	1.247583	0.690208	0	0	0
1994	12	16	0.886792	1.228375	0.673292	0	0	0
1994	12	17	0.842333	1.196583	0.612083	6.4	0.8	0
1994	12	17	0.763792	1.164875	0.575667	0	0.8	0
1994	12	17	0.718458	1.136542	0.555292	18.4	1.6	0
1994	12	17	0.692875	1.1305	0.554083	25.6	13.6	14.4
1994	12	18	0.688375	1.139833	0.622125	1.6	0	0
1994	12	18	0.859583	1.279458	1.266667	4	2.4	4.8
1994	12	18	1.723167	1.5495	1.101292	0.8	0	0.8
1994	12	18	1.818958	1.559667	0.8985	14.4	20.8	2.4
1994	12	19	1.514542	1.456833	0.851083	2.4	0.8	1.6
1994	12	19	1.2815	1.420208	0.836	0	0	0
1994	12	19	1.242167	1.665292	0.889625	0	0	0
1994	12	19	1.319208	1.720042	0.812417	0.8	0.8	0
1994	12	20	1.192917	1.434458	0.731833	0	0	0
1994	12	20	1.008458	1.21475	0.682917	0	0	0
1994	12	20	0.874625	1.075875	0.647667	0	0	0

1994	12	20	0.795417	0.999458	0.612917	0	0	0
1994	12	21	0.744208	0.948542	0.582125	0	0	0
1994	12	21	0.706167	0.912083	0.554292	0	0	0
1994	12	21	0.67725	0.880875	0.534208	0	0	0
1994	12	21	0.651667	0.863875	0.513375	0	0	0
1994	12	22	0.63	0.850583	0.49275	0	0	0
1994	12	22	0.612	0.836833	0.474875	0	0	0
1994	12	22	0.595208	0.82275	0.462917	0	0	0
1994	12	22	0.578375	0.8175	0.447375	0	0	0
1994	12	23	0.561667	0.810667	0.433167	0	0	0
1994	12	23	0.547583	0.803	0.420583	0	0	0
1994	12	23	0.54175	0.794542	0.41175	0	0	0
1994	12	23	0.534292	0.792583	0.402583	0	0	0
1994	12	24	0.526208	0.787583	0.394833	0	0	0
1994	12	24	0.517375	0.781625	0.388583	1.6	0	0
1994	12	24	0.514958	0.774542	0.389875	3.2	0	0
1994	12	24	0.515167	0.776125	0.386375	1.6	0	0
1994	12	25	0.526958	0.778375	0.38975	0.8	0	0
1994	12	25	0.578042	0.783083	0.433542	0	0	0
1994	12	25	0.605708	0.790375	0.499333	16.8	3.2	0.8
1994	12	25	0.606292	0.808042	0.513083	0.8	1.6	0
1994	12	26	0.598417	0.797917	0.506667	0.8	0	0
1994	12	26	0.592167	0.818833	0.616042	11.2	20.8	0
1994	12	26	0.643417	0.813708	0.621125	39.2	17.6	15.2
1994	12	26	0.695125	0.806042	0.633417	4	1.6	1.6
1994	12	27	0.775917	0.991583	1.095792	6.4	1.6	0
1994	12	27	1.595167	1.65525	1.218	0	0	0
1994	12	27	2.136208	1.772958	0.980208	1.6	0	0
1994	12	27	1.863375	1.769875	0.874333	17.6	12	27.2
1994	12	28	1.582833	1.760708	0.874667	19.2	8.8	8
1994	12	28	1.628583	2.304542	0.982375	34.4	8	0.8
1994	12	28	1.838875	2.823583	1.353917	52	13.6	1.6
1994	12	28	2.739542	2.827917	1.638042	33.6	20.8	16.8
1994	12	29	3.617792	2.880333	1.727875	0.8	1.6	0.8
1994	12	29	4.099125	3.108958	1.972333	4.8	2.4	5.6
1994	12	29	4.473875	3.377708	2.098208	0	0	0
1994	12	29	4.633667	3.527292	1.684375	0	0	0
1994	12	30	4.567792	3.628958	1.331542	0	0	0
1994	12	30	4.228833	3.413625	1.198542	0	0	0
1994	12	30	3.817042	3.304833	1.345167	0	0	0
1994	12	30	3.750708	3.415833	1.262417	0	0	0
1994	12	31	3.62975	3.386667	1.097292	0	0	0
1994	12	31	3.294792	3.279208	1.190708	0	0	0
1994	12	31	3.024667	3.12325	1.206125	0	0	0
1994	12	31	2.947667	2.969625	1.062625	0	0	0
1995	1	1	2.744167	2.782333	0.9445	0	0	0
1995	1	1	2.36625	2.522125	0.851125	0	0.8	0
1995	1	1	1.967167	2.254375	0.779708	1.6	0	0
1995	1	1	1.628208	2.000083	0.725167	0	0	0
1995	1	2	1.37675	1.78775	0.683667	0	0	0
1995	1	2	1.187875	1.603	0.643375	0	0	0
1995	1	2	1.015833	1.449458	0.605875	0	0	0
1995	1	2	0.877417	1.359083	0.573917	0	0	0
1995	1	3	0.800042	1.309792	0.558458	0	0	0

1995	1	3	0.757625	1.250917	0.5465	0	0	0
1995	1	3	0.723375	1.201792	0.529208	0	0	0
1995	1	3	0.692375	1.181125	0.511208	0	0	0
1995	1	4	0.670958	1.154417	0.500792	0	1.6	0
1995	1	4	0.657542	1.116833	0.492792	0.8	0	0.8
1995	1	4	0.64875	1.105125	0.484875	3.2	2.4	0
1995	1	4	0.63325	1.100625	0.474417	2.4	0	0
1995	1	5	0.6245	1.096375	0.47525	15.2	4	2.4
1995	1	5	0.623958	1.104542	0.51375	12.8	1.6	7.2
1995	1	5	0.649	1.236333	0.781667	1.6	0.8	2.4
1995	1	5	0.928792	1.629292	1.279083	8.8	0.8	5.6
1995	1	6	1.913042	1.834167	1.218917	0	0	0
1995	1	6	2.237458	1.815542	1.062792	0	0	0
1995	1	6	2.061458	1.638833	0.961167	0	0	0
1995	1	6	1.720375	1.469375	0.8365	0	0	0
1995	1	7	1.364542	1.44925	0.752042	0.8	0	0
1995	1	7	1.095167	1.401333	0.692667	2.4	0	0
1995	1	7	0.917292	1.317583	0.653	0.8	0	0
1995	1	7	0.823875	1.277542	0.625625	0	0	0
1995	1	8	0.791583	1.27375	0.615208	10.4	4	0
1995	1	8	0.790667	1.276667	0.637208	0	0.8	0
1995	1	8	0.79925	1.266125	0.698333	0	0	0
1995	1	8	0.864417	1.25375	0.826208	1.6	0	0
1995	1	9	1.016708	1.234708	0.710083	4	1.6	0
1995	1	9	0.944333	1.195792	0.642167	3.2	3.2	0
1995	1	9	0.826292	1.154583	0.607833	20	0.8	0
1995	1	9	0.771333	1.152667	0.603333	9.6	0.8	0
1995	1	10	0.74125	1.185083	0.880708	0	0	0
1995	1	10	0.746625	1.233333	1.059333	0	0.8	0
1995	1	10	0.808708	1.222958	0.824542	36	20.8	32
1995	1	10	0.825	1.192208	0.724042	3.2	1.6	2.4
1995	1	11	0.907833	1.195708	0.963583	0	0	0
1995	1	11	1.598625	1.579667	1.176458	0	0	0
1995	1	11	2.0995	1.576375	0.907292	0	0	0
1995	1	11	1.844042	1.329292	0.772583	0	0	0
1995	1	12	1.421417	1.120875	0.693375	0	0	0
1995	1	12	1.0865	0.9855	0.638792	0	0	0
1995	1	12	0.874042	0.906333	0.596917	3.2	0	0
1995	1	12	0.7695	0.872458	0.561042	0	0	0
1995	1	13	0.715583	0.855875	0.535708	0.8	0	0
1995	1	13	0.684583	0.846958	0.520667	4.8	0	0
1995	1	13	0.67075	0.838167	0.504958	3.2	0	0
1995	1	13	0.65775	0.842292	0.494542	0	0	0
1995	1	14	0.648667	0.849125	0.492	1.6	0	0
1995	1	14	0.644417	0.872083	0.509583	3.2	0	0
1995	1	14	0.644583	0.869583	0.528875	8	2.4	0
1995	1	14	0.647583	0.869417	0.520042	4	1.6	0
1995	1	15	0.6415	0.879167	0.556458	0	0	0
1995	1	15	0.661292	0.92225	0.696167	8.8	0	0
1995	1	15	0.741625	0.917792	0.657	0.8	0	0
1995	1	15	0.745667	0.884583	0.59375	0	0	0
1995	1	16	0.700583	0.866583	0.568417	0	0	0
1995	1	16	0.672792	0.85525	0.596875	0	0	0
1995	1	16	0.687458	0.839958	0.564	3.2	2.4	0

1995	1	16	0.677875	0.837208	0.5315	14.4	4	12
1995	1	17	0.6605	0.838208	0.507542	1.6	0	0
1995	1	17	0.649458	0.843417	0.5025	0.8	0.8	1.6
1995	1	17	0.712875	0.842458	0.597875	8	16.8	19.2
1995	1	17	0.815625	0.882042	0.598708	3.2	7.2	12.8
1995	1	18	0.990625	1.074833	0.743292	0.8	0.8	0
1995	1	18	1.637792	1.467625	1.014542	0.8	1.6	0
1995	1	18	2.138417	1.446292	0.826542	0	0	0
1995	1	18	1.902125	1.238042	0.717458	0	0	0
1995	1	19	1.496083	1.067167	0.657958	0	0	0
1995	1	19	1.177208	0.955625	0.615083	0	0	0
1995	1	19	0.970333	0.898792	0.583292	12.8	20.8	16.8
1995	1	19	0.887083	0.907	0.595792	0	3.2	0.8
1995	1	20	1.006208	1.130333	0.67475	0	0	0
1995	1	20	1.193792	1.439167	0.775458	2.4	0.8	0
1995	1	20	1.335625	1.359042	0.793833	8.8	8.8	1.6
1995	1	20	1.356208	1.250458	0.731167	5.6	9.6	12
1995	1	21	1.26525	1.210125	0.722917	1.6	4	0
1995	1	21	1.180083	1.14025	0.75125	0	0	0
1995	1	21	1.180375	1.077958	0.745125	39.2	32.8	33.6
1995	1	21	1.351875	1.2055	0.882042	0	13.6	1.6
1995	1	22	1.895958	1.831625	1.359292	4.8	1.6	0
1995	1	22	2.83525	2.338417	1.344333	5.6	0	0
1995	1	22	3.23825	2.346125	1.094083	5.6	0	4.8
1995	1	22	3.041	2.254917	0.955542	1.6	0.8	0.8
1995	1	23	2.599167	2.133583	0.878	5.6	5.6	0
1995	1	23	2.139042	1.99775	0.816625	6.4	10.4	1.6
1995	1	23	1.759625	1.838625	0.778458	8.8	4.8	0
1995	1	23	1.539417	1.745583	0.965208	6.4	4	0
1995	1	24	1.748875	1.869958	1.129792	1.6	0	0
1995	1	24	2.0145	1.867792	1.051625	3.2	1.6	0
1995	1	24	1.924792	1.775708	0.930958	0	0	0
1995	1	24	1.625125	1.692333	0.852792	0	0	0
1995	1	25	1.339417	1.59975	0.841542	0	0	0
1995	1	25	1.236833	1.495292	0.810708	0	0	0
1995	1	25	1.16425	1.410875	0.745083	1.6	1.6	1.6
1995	1	25	1.04125	1.387958	0.704958	4.8	16.8	29.6
1995	1	26	0.963542	1.447667	0.683083	3.2	8.8	16.8
1995	1	26	1.0635	1.540083	0.66525	4.8	9.6	28.8
1995	1	26	1.421167	1.654125	0.656542	7.2	0.8	0
1995	1	26	1.829375	1.767125	0.644	0	0	0
1995	1	27	1.846667	1.723958	0.618042	0	0	0
1995	1	27	1.650833	1.595542	0.595375	0	0	0
1995	1	27	1.463	1.442958	0.574583	3.2	12.8	14.4
1995	1	27	1.3125	1.356417	0.570375	35.2	12	9.6
1995	1	28	1.219333	1.462542	0.565625	0	0	0
1995	1	28	1.182417	1.551375	0.589542	8.8	3.2	0
1995	1	28	1.283958	1.869792	1.118875	13.6	10.4	0
1995	1	28	2.228625	2.918208	1.590208	4	0	0
1995	1	29	3.398875	3.813958	1.729417	2.4	0	0
1995	1	29	4.004333	3.94825	1.666458	1.6	3.2	0
1995	1	29	4.2305	3.88225	1.473792	0	1.6	0
1995	1	29	4.19225	3.86	1.362	0	1.6	0
1995	1	30	3.991042	3.786583	1.224667	0	0	0

1995	1	30	3.679958	3.597708	1.072542	0	0	0
1995	1	30	3.228292	3.379958	0.947	0	0	0
1995	1	30	2.6885	3.125917	0.867542	0	0	0
1995	1	31	2.167333	2.839042	0.825625	44	38.4	19.2
1995	1	31	1.975708	2.632708	1.014458	104.8	36.8	12.8
1995	1	31	2.369333	3.158208	1.675583	93.6	36	4
1995	1	31	3.654042	3.860333	2.152167	26.4	10.4	0.8
1995	2	1	4.555958	4.116875	2.595042	0	0	0
1995	2	1	4.943208	4.22675	3.226917	2.4	3.2	0
1995	2	1	5.043958	4.198375	3.239333	3.2	0	0
1995	2	1	5.085042	3.867083	2.518	0	0	0
1995	2	2	5.062208	3.6725	1.569792	0	0	0
1995	2	2	4.921208	3.5625	1.253792	0	0	0
1995	2	2	4.664625	3.390333	1.104667	0	0	0
1995	2	2	4.308042	3.204292	1.006875	0.8	0	0
1995	2	3	3.840958	3.038708	0.9515	6.4	0.8	0
1995	2	3	3.359875	2.869542	0.90775	11.2	5.6	0
1995	2	3	2.997333	2.683667	0.879708	0	0	0
1995	2	3	2.809083	2.542333	1.018167	0	0	0
1995	2	4	2.799708	2.446208	0.955958	0	0	0
1995	2	4	2.666958	2.340667	0.8695	0.8	0	0
1995	2	4	2.407	2.229333	0.813583	0	0	0
1995	2	4	2.089583	2.121292	0.772	0	0	0
1995	2	5	1.786333	1.996667	0.740417	0	0	0
1995	2	5	1.529583	1.86025	0.713833	0	0	0
1995	2	5	1.337	1.721833	0.68925	1.6	0	0
1995	2	5	1.190583	1.600542	0.671333	0.8	0	0
1995	2	6	1.080833	1.488375	0.653583	0.8	0	0
1995	2	6	0.997292	1.411083	0.648542	0	0	0
1995	2	6	0.957792	1.348583	0.649125	0	0	0
1995	2	6	0.93	1.316083	0.64	0	0	0
1995	2	7	0.887792	1.2795	0.62175	1.6	0	0
1995	2	7	0.850792	1.241708	0.599292	1.6	0.8	2.4
1995	2	7	0.813875	1.208667	0.578875	1.6	0	1.6
1995	2	7	0.791625	1.200708	0.576	5.6	3.2	5.6
1995	2	8	0.788583	1.207542	0.602875	4	2.4	2.4
1995	2	8	0.802667	1.273583	0.636167	1.6	0	0
1995	2	8	0.819875	1.408583	0.6605	2.4	0	0
1995	2	8	0.84625	1.413083	0.651625	0	0	0
1995	2	9	0.834542	1.210792	0.619167	0	0	0
1995	2	9	0.80025	1.074583	0.592833	0	0	0
1995	2	9	0.767417	0.991458	0.569958	0.8	0	0
1995	2	9	0.741167	0.950875	0.550542	0	0	0
1995	2	10	0.719417	0.887542	0.538458	1.6	2.4	2.4
1995	2	10	0.709542	0.8095	0.535833	6.4	8	15.2
1995	2	10	0.735625	0.861458	0.562833	0	1.6	4.8
1995	2	10	0.816375	1.227917	0.590292	0	0.8	0
1995	2	11	0.919	1.516542	0.584917	0	0	0
1995	2	11	0.992875	1.417708	0.567875	9.6	7.2	1.6
1995	2	11	1.033667	1.282125	0.624625	56.8	26.4	11.2
1995	2	11	1.348333	1.53975	1.104083	14.4	7.2	2.4
1995	2	12	2.306042	3.050083	1.705042	0	2.4	0
1995	2	12	3.658	3.288792	1.737125	0	0	0
1995	2	12	4.025375	2.913292	1.349583	22.4	10.4	0

1995	2	12	3.802042	2.644417	1.087917	12	5.6	0
1995	2	13	3.208833	2.496542	1.035208	0	0	0
1995	2	13	2.828583	2.36025	1.2755	12.8	4.8	9.6
1995	2	13	2.781167	2.273875	1.11	2.4	2.4	5.6
1995	2	13	2.502083	2.273667	1.2065	1.6	0	0
1995	2	14	2.354583	2.324667	1.166542	11.2	4.8	0
1995	2	14	2.318333	2.196458	1.009667	1.6	0	0
1995	2	14	2.087	2.013417	0.935583	4.8	1.6	1.6
1995	2	14	1.93225	1.863458	0.940917	8	6.4	4
1995	2	15	1.857917	1.7665	0.927583	0	2.4	0
1995	2	15	1.736583	1.738667	1.007458	4.8	10.4	8
1995	2	15	2.03	1.702417	1.047708	4.8	12	0
1995	2	15	2.209375	1.677917	0.977917	7.2	18.4	8
1995	2	16	2.396208	1.703667	1.036708	4.8	2.4	0
1995	2	16	2.658083	1.744833	1.156042	12	8	0
1995	2	16	2.909583	1.890625	1.172625	4.8	0.8	0
1995	2	16	2.934958	2.123167	1.194792	6.4	1.6	7.2
1995	2	17	2.903625	2.624208	1.161375	8.8	6.4	0
1995	2	17	2.7895	3.08725	1.080583	8.8	1.6	0
1995	2	17	2.498375	2.981875	1.044	1.6	0.8	0
1995	2	17	2.168958	2.861917	1.01875	0	0	0
1995	2	18	1.876917	2.723417	0.990833	0	0	0
1995	2	18	1.655917	2.488208	0.924125	1.6	0	0
1995	2	18	1.484583	2.211792	0.852292	7.2	2.4	0
1995	2	18	1.317708	1.974917	0.804208	48.8	21.6	0
1995	2	19	1.191167	1.782583	0.811625	0.8	1.6	0.8
1995	2	19	1.287958	1.718458	1.370125	0.8	1.6	0
1995	2	19	2.475375	1.979833	1.432375	2.4	0	0
1995	2	19	2.784458	2.235667	1.115125	8	4.8	0
1995	2	20	2.346417	2.20625	0.973958	3.2	0	0
1995	2	20	1.80275	2.092458	0.92275	0.8	0	0
1995	2	20	1.494292	1.968375	0.904958	20	19.2	0
1995	2	20	1.381625	1.81775	0.849875	8.8	5.6	0.8
1995	2	21	1.393833	1.681333	1.03625	16	4.8	0
1995	2	21	2.040208	1.640958	1.065083	0	0	0
1995	2	21	2.132958	1.669417	1.077167	0	0	0
1995	2	21	1.958875	1.738	0.966333	0.8	0.8	0
1995	2	22	1.628208	1.715375	0.852458	20.8	20	6.4
1995	2	22	1.307	1.613708	0.821917	34.4	31.2	6.4
1995	2	22	1.185458	1.533375	1.101	37.6	31.2	24.8
1995	2	22	2.359542	2.005417	1.762917	0.8	4.8	0
1995	2	23	3.799625	3.602625	1.975083	2.4	11.2	0
1995	2	23	4.301708	3.804792	1.688167	0	2.4	1.6
1995	2	23	4.403375	3.468	1.397708	1.6	0	0
1995	2	23	4.255208	3.226333	1.245958	4.8	0	0
1995	2	24	3.875792	3.03375	1.150417	0	0	0
1995	2	24	3.350792	2.796542	1.055958	0	0	0
1995	2	24	2.7535	2.555708	0.963333	0	0	0
1995	2	24	2.172542	2.309458	0.893667	3.2	0	0
1995	2	25	1.729792	2.030708	0.844917	0	0	0
1995	2	25	1.456208	1.7785	0.81075	0	0	0
1995	2	25	1.293375	1.597458	0.777667	0	0	0
1995	2	25	1.174583	1.484333	0.738167	0	0	0
1995	2	26	1.063917	1.39825	0.705667	0	0	0

1995	2	26	0.965708	1.323667	0.683625	0	0	0
1995	2	26	0.895	1.260875	0.658458	0	0	0
1995	2	26	0.841	1.214667	0.6335	0	0	0
1995	2	27	0.79775	1.019208	0.613708	1.6	0	0
1995	2	27	0.768	0.902167	0.59675	4	2.4	0
1995	2	27	0.751375	0.882	0.591917	3.2	0	0
1995	2	27	0.737417	0.8865	0.582375	0	0	0
1995	2	28	0.7285	0.887167	0.627333	0	0	0
1995	2	28	0.928458	0.888083	0.819708	4	0.8	0
1995	2	28	1.203417	0.885583	0.751708	1.6	4	0
1995	2	28	1.133583	0.879417	0.714167	41.6	14.4	0.8
1995	3	1	1.131083	0.884333	0.818	12	4.8	4
1995	3	1	1.408375	0.942833	1.232708	0	0	0
1995	3	1	2.440458	1.33075	1.455167	5.6	4	0.8
1995	3	1	2.717875	1.671375	1.126	4	8.8	1.6
1995	3	2	2.180417	1.59675	0.954	1.6	2.4	0
1995	3	2	1.560583	1.471167	0.859875	5.6	0	0
1995	3	2	1.171	1.331708	0.786458	6.4	0	0
1995	3	2	0.945042	1.2625	0.740292	0.8	0	0
1995	3	3	0.841833	1.30375	0.711208	0.8	0	0
1995	3	3	0.805292	1.275542	0.68475	0.8	0	0
1995	3	3	0.777333	1.201	0.656792	0	0	0
1995	3	3	0.744833	1.152125	0.627542	0	0	0
1995	3	4	0.715542	1.121917	0.608833	0	0	0
1995	3	4	0.693458	1.066042	0.5915	0	0	0
1995	3	4	0.675292	0.987708	0.573917	0	0.8	0
1995	3	4	0.658792	0.949625	0.558792	8	13.6	5.6
1995	3	5	0.653792	0.962167	0.558875	4.8	2.4	0
1995	3	5	0.659458	1.014167	0.566792	8	8.8	1.6
1995	3	5	0.668958	1.062333	0.610333	8.8	4.8	0
1995	3	5	0.685083	1.448083	0.735542	0	0	0
1995	3	6	0.769083	1.706875	0.949792	0	0	0
1995	3	6	0.978125	1.609125	0.874333	0	0	0
1995	3	6	1.015083	1.340333	0.764333	0.8	0	0
1995	3	6	0.874917	1.1465	0.700542	0	0.8	0
1995	3	7	0.774792	1.049708	0.666333	0	0	0
1995	3	7	0.733167	1.0045	0.645375	4	6.4	4.8
1995	3	7	0.716417	0.9555	0.62675	2.4	0	1.6
1995	3	7	0.7025	0.941375	0.616167	0	0	0
1995	3	8	0.690375	0.943417	0.601542	0	0	0
1995	3	8	0.682083	0.929333	0.582458	12	3.2	2.4
1995	3	8	0.672208	0.8995	0.568417	5.6	1.6	1.6
1995	3	8	0.658167	0.914042	0.561208	0	0	0
1995	3	9	0.650583	0.961292	0.561042	0	1.6	0
1995	3	9	0.655083	0.95725	0.552125	0	0	0
1995	3	9	0.648208	0.906	0.542	0	0	0
1995	3	9	0.631375	0.884833	0.525625	4	0	0
1995	3	10	0.625583	0.877958	0.534417	0	0	0
1995	3	10	0.651042	0.878333	0.591875	0	0	0
1995	3	10	0.668417	0.877625	0.665917	0	0	0
1995	3	10	0.689583	0.87175	0.7025	0	0	0
1995	3	11	0.722708	0.808917	0.881958	2.4	2.4	0.8
1995	3	11	0.989667	0.770208	0.942542	11.2	4	6.4
1995	3	11	1.245542	0.751292	0.935792	3.2	0.8	7.2

1995	3	11	1.311667	0.762792	1.082333	0	0	0
1995	3	12	1.568042	0.824333	1.085333	0	0	0
1995	3	12	1.674625	0.834833	0.916583	0	0	0
1995	3	12	1.421833	0.854	0.785417	0	0	0
1995	3	12	1.066917	0.899833	0.700875	0	0	0
1995	3	13	0.832417	0.881458	0.65475	0	0	0
1995	3	13	0.754917	0.848958	0.641	0	0	0
1995	3	13	0.7415	0.821375	0.615958	0	0	0
1995	3	13	0.716458	0.804875	0.58925	0	0	0
1995	3	14	0.684375	0.785083	0.576292	0	0	0
1995	3	14	0.678167	0.767375	0.593667	0.8	0	0
1995	3	14	0.705958	0.756125	0.590042	0.8	0	0
1995	3	14	0.692583	0.754583	0.578875	0	4	7.2
1995	3	15	0.689417	0.754167	0.593292	0	0	0
1995	3	15	0.702583	0.752042	0.581458	0.8	0	0
1995	3	15	0.682125	0.749542	0.551042	1.6	0	0
1995	3	15	0.653083	0.757583	0.524917	4.8	0.8	0
1995	3	16	0.622875	0.768042	0.499833	2.4	0	0
1995	3	16	0.60125	0.771	0.483875	0	0.8	0
1995	3	16	0.5885	0.756625	0.473583	1.6	1.6	0
1995	3	16	0.577	0.749625	0.466042	10.4	8.8	0
1995	3	17	0.563958	0.738458	0.459958	2.4	0	0
1995	3	17	0.562875	0.737375	0.476042	11.2	6.4	3.2
1995	3	17	0.637333	0.738833	0.635208	7.2	7.2	7.2
1995	3	17	0.846	0.812458	0.68575	8	17.6	14.4
1995	3	18	0.904708	0.966583	0.738625	0.8	0	0
1995	3	18	0.97275	1.122417	0.805667	0	6.4	0
1995	3	18	0.991083	1.264	0.793833	4.8	6.4	0
1995	3	18	0.887625	1.200167	0.713667	0.8	2.4	0
1995	3	19	0.832083	1.034708	0.71725	0	0	0
1995	3	19	0.952333	0.934083	0.728083	0	0	0
1995	3	19	0.993208	0.8755	0.665625	0	0	0
1995	3	19	0.849833	0.833708	0.608958	0	0	0
1995	3	20	0.745125	0.805542	0.577042	0	0	0
1995	3	20	0.700583	0.780708	0.570833	0	0	0
1995	3	20	0.684375	0.758792	0.544208	0	0	0
1995	3	20	0.650125	0.743417	0.508833	0	0	0
1995	3	21	0.614375	0.732958	0.486125	0	0	0
1995	3	21	0.590417	0.71225	0.472792	0	0	0
1995	3	21	0.579	0.691708	0.462333	0	0	0
1995	3	21	0.570125	0.687583	0.4515	0	0	0
1995	3	22	0.55775	0.679833	0.439417	0	0	0
1995	3	22	0.545583	0.67475	0.427083	0	0	0
1995	3	22	0.538	0.666958	0.423042	0	0	0
1995	3	22	0.536083	0.667	0.414583	0	0	0
1995	3	23	0.530792	0.663958	0.405792	0	0	0
1995	3	23	0.525625	0.651708	0.400708	0	0	0
1995	3	23	0.577	0.628542	0.428583	0	0	0
1995	3	23	0.616333	0.632375	0.435333	0.8	0	0
1995	3	24	0.599542	0.631458	0.417917	0	0	0
1995	3	24	0.572042	0.628125	0.403958	0	0	0
1995	3	24	0.571208	0.625625	0.415333	6.4	0.8	0
1995	3	24	0.566458	0.628	0.418708	24	12.8	0
1995	3	25	0.556458	0.631	0.408292	4	4	0

1995	3	25	0.534833	0.679542	0.564167	0	0	0
1995	3	25	0.647167	0.710292	0.920708	3.2	0.8	0
1995	3	25	0.832292	0.675625	0.70175	15.2	13.6	0.8
1995	3	26	0.746417	0.649	0.580708	10.4	1.6	0
1995	3	26	0.644125	0.658375	0.526833	9.6	1.6	0
1995	3	26	0.617167	0.6545	0.660125	10.4	3.2	0
1995	3	26	0.711042	0.67	0.732417	33.6	20	18.4
1995	3	27	0.711458	0.700208	0.727542	0.8	1.6	2.4
1995	3	27	0.741583	0.755625	1.081083	1.6	0	1.6
1995	3	27	1.347458	0.813583	0.984833	0	0	0
1995	3	27	1.363333	0.831542	0.76475	0	0	0
1995	3	28	0.955417	0.789417	0.665083	0	0	0
1995	3	28	0.732125	0.740208	0.611	7.2	13.6	18.4
1995	3	28	0.669542	0.720125	0.574792	0.8	2.4	2.4
1995	3	28	0.643875	0.739	0.540208	0	0	2.4
1995	3	29	0.633458	0.748125	0.514833	0	0	0
1995	3	29	0.627375	0.729417	0.492625	0	0	0
1995	3	29	0.607667	0.70575	0.472	0	0	0
1995	3	29	0.607042	0.689708	0.446542	0	0	0
1995	3	30	0.6085	0.692	0.446125	0	0	0
1995	3	30	0.605042	0.729333	0.480042	4.8	11.2	8.8
1995	3	30	0.633167	0.722625	0.503333	0	0	6.4
1995	3	30	0.650792	0.731333	0.50825	0	0	0
1995	3	31	0.76125	0.762833	0.548958	3.2	0	0
1995	3	31	1.057625	0.80225	0.651667	1.6	0	0
1995	3	31	1.145583	0.813708	0.632625	0	0	0
1995	3	31	0.99925	0.7975	0.618917	8	3.2	0

RG4	RG5	Q
1.6	12	0.598509
2.4	11.2	0.589801
5.6	8	0.610506
3.2	12.8	0.613679
0	4.8	0.614107
4	4	0.591932
34.4	69.6	0.606269
5.6	4.8	0.656349
24.8	4.8	0.747946
19.2	6.4	1.117657
16.8	0	1.433574
0	0	1.520928
0	0	1.612714
0.8	0.8	1.613879
0	0	1.489393
0	0	1.30878
0	0	1.193307
0	0	1.055369
0	0	0.960705
0	0	0.903259
0	0	0.856853
0	0	0.820415
0	0	0.78898
0	0	0.762044
0	0	0.744707
0	5.6	0.714296
0	4.8	0.706514
0	4.8	0.691678
0	7.2	0.680336
0	0	0.668011
0	0	0.655728
0	0	0.639213
0	0.8	0.644357
0	0	0.660248
0	0	0.661756
0	0	0.65757
0	0.8	0.64143
0	0	0.627036
0	0	0.617172
0	0	0.603063
0	0.8	0.593513
0	0	0.587814
0	0	0.580624
0	0	0.580537
0	0	0.581399
0	0	0.580086
0	0	0.56826
0	0	0.561698
0	0	0.556433
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0	0	0.555115
0	0	0.54912
0	0	0.547171

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0	0	0.540002
0	0	0.536102
0	0	0.533077
0	0	0.531829
0	0	0.530669
5.6	1.6	0.530043
6.4	3.2	0.529779
0.8	0.8	0.523339
0	0	0.522619
0	0	0.52083
0	0	0.522176
0	0	0.523781
0	0	0.530848
0	0	0.528706
0	0	0.52897
0	0	0.525119
0	0	0.53075
0	0	0.524945
0	0	0.52683
0	0	0.524223
0	0	0.535391
23.2	6.4	0.528335
30.4	1.6	0.553777
19.2	14.4	0.581522
0	3.2	0.625083
0	0.8	0.665861
0	0	0.768068
0	0	0.94558
6.4	8.8	1.098647
1.6	8	1.093925
4	11.2	1.019995
19.2	2.4	0.981645
4	16.8	1.00281
7.2	24	1.04833
17.6	22.4	1.138219
3.2	32.8	1.517253
0.8	16.8	2.036895
0	15.2	2.384771
0	4	2.449464
0	16	2.305765
0	7.2	2.045681
0	0	1.759233
20.8	29.6	1.522988
2.4	5.6	1.355612
0	2.4	1.295656
5.6	29.6	1.36379
0.8	1.6	1.425724
0	2.4	1.423495
0	1.6	1.440104
0	0.8	1.526546
0.8	6.4	1.510163
0	12	1.416024
0	8.8	1.309797

0	12.8	1.235341
0	8	1.187427
0	12	1.153791
0	8.8	1.125872
0	0.8	1.08336
0	0	1.048055
0	0	1.01605
0	0.8	0.973749
4.8	5.6	0.944871
5.6	7.2	0.925641
0.8	8.8	0.909619
0	0	0.89517
6.4	13.6	0.885942
0	4.8	0.895938
0	12	0.938714
0.8	39.2	1.049997
0	9.6	1.266404
0	4.8	1.589471
0	0.8	1.844029
0	0	1.874901
0	0	1.850741
0	0	1.696065
0	0	1.520743
0	0	1.37778
0	0	1.263893
0	5.6	1.189007
16.8	30.4	1.126518
7.2	0.8	1.092415
0	4	1.084048
0.8	0.8	1.159426
5.6	0.8	1.347726
0.8	0	1.471554
10.4	2.4	1.475717
40.8	30.4	1.471624
1.6	23.2	1.520268
2.4	3.2	1.73243
3.2	0	2.231043
5.6	0	2.615808
0	0	2.644276
0	0	2.432513
0	0	2.202522
0	0.8	1.934778
0	0	1.733626
0	0	1.560737
0	5.6	1.444264
0	1.6	1.346984
0	0	1.276643
0	1.6	1.214802
2.4	38.4	1.169979
8	16.8	1.134686
1.6	20	1.114334
0	12	1.141122
1.6	2.4	1.327134
0.8	0.8	1.541303

0	2.4	1.70297
0	0	1.756264
0	0	1.761074
0	2.4	1.737656
0	1.6	1.680626
0	0	1.582017
0	0	1.491668
0	1.6	1.419208
4	26.4	1.364003
30.4	37.6	1.326139
0.8	1.6	1.342003
0	0.8	1.642215
5.6	7.2	2.238964
0.8	60.8	2.472586
0	32	2.416216
12.8	65.6	2.452529
0.8	0.8	3.15209
0	0	3.768998
0	10.4	4.157869
1.6	17.6	4.149386
0	0	3.888669
0	7.2	3.633594
0	0	3.464085
0	0	3.307752
0	0.8	3.132073
0	4	2.938226
3.2	10.4	2.655766
0	0	2.358881
0	0.8	2.111989
0.8	14.4	1.974695
0	30.4	1.915362
1.6	0.8	1.846874
0	0	1.78622
0	0.8	1.822468
25.6	28.8	1.915055
0	11.2	1.910781
0.8	8.8	1.861243
0	0	2.089439
0.8	12.8	2.629524
32.8	42.4	2.90811
4	11.2	2.889949
0	4	2.876561
0	0	3.080773
0	0	3.084995
0	0	2.954508
0	0	2.719238
0	0	2.451688
0	0	2.193311
0	0.8	1.991834
0	0	1.830813
0	0	1.721656
0	0	1.634717
0	0.8	1.542267
0	0.8	1.434188

1.6	0.8	1.372946
0	1.6	1.340225
0	0	1.304248
0	0	1.26881
0	0	1.240757
0	0	1.218861
0	0	1.204475
0	4.8	1.176466
0	0	1.149252
0	8.8	1.120437
0	10.4	1.101427
0	1.6	1.076341
0	0.8	1.069213
0	0	1.056931
0	0.8	1.040509
0	0	1.028531
0	0	1.013735
0	0	1.004623
0	0	0.973665
0	0	0.945872
0	0	0.927636
0	0.8	0.91456
0	0	0.904066
0	0	0.892226
0	0	0.881592
0	0	0.874746
0	0	0.866636
0	0	0.85561
0	0	0.837008
0	0.8	0.835041
0	0	0.826048
0	0	0.828336
0	0	0.823915
0	0.8	0.819409
0	0	0.807825
0	0	0.799718
0	0	0.783866
0	0	0.770659
9.6	12	0.758278
7.2	0	0.762211
0	4	0.757008
0	0	0.774518
34.4	41.6	0.914029
11.2	12.8	1.267625
3.2	15.2	1.780526
0	0	2.519253
0	0	2.942199
16.8	24	2.973341
0.8	12.8	2.856464
0	15.2	2.673944
0	6.4	2.734041
0	0	2.764042
0	0.8	2.694041
10.4	15.2	2.478831

0	3.2	2.338814
2.4	12.8	2.42149
0	0.8	2.771154
14.4	21.6	2.882698
5.6	15.2	2.866936
0	4	2.867406
0	10.4	3.272395
0	0	3.517902
0	0	3.441253
0	0	3.218856
0	0	2.918141
2.4	22.4	2.595254
1.6	43.2	2.323514
0	11.2	2.130533
0	0	2.231403
0	0	2.958257
0	0	3.29183
0	2.4	3.302478
0	2.4	3.110573
0	16	2.981144
0	22.4	3.151743
0	0	3.42765
0	0	3.60578
0	0	3.572013
26.4	20	3.285071
22.4	18.4	2.940493
0	0	2.704614
0	0	2.828323
0	0	3.074214
0	0	3.053833
0	0	2.895895
0	0	2.658947
0	0.8	2.391619
0	0.8	2.179841
0	10.4	2.016573
3.2	2.4	1.882908
0	0	1.796832
0	0	1.746028
0	0	1.812278
0	4.8	1.822844
0	1.6	1.763595
0	4	1.672025
12.8	40.8	1.600603
0.8	0.8	1.593455
3.2	7.2	1.825288
0	0	2.628554
4.8	9.6	2.802434
1.6	4.8	2.697257
0	2.4	2.50054
0	0.8	2.432568
0	0	2.462592
0	0	2.357111
0	0	2.170343
0	0	1.977258

0	0	1.848994
0	0	1.728498
0	0	1.631508
0	0	1.539911
2.4	0	1.454329
0	0	1.402356
0	0.8	1.352713
0	0	1.310875
0	0	1.27831
0	0	1.240686
0	0	1.207509
0	0	1.173336
0	0	1.153503
0	0	1.137768
0	7.2	1.118673
0	0.8	1.101286
0	2.4	1.093528
0.8	3.2	1.087015
0.8	0	1.100681
0.8	17.6	1.159142
0	6.4	1.254206
0	2.4	1.30007
0.8	7.2	1.32483
20	52	1.422479
0	4.8	1.469908
4	16.8	1.676686
0.8	1.6	2.469124
0	1.6	2.937651
25.6	27.2	2.945595
5.6	32	2.857793
1.6	24.8	2.860824
0.8	29.6	3.15495
3.2	54.4	3.688411
0	0	4.224822
21.6	17.6	4.502905
0	0	4.82325
0	0	4.902184
0	0	5.039489
0	0	5.060927
0	0	4.936926
0	0	4.856376
0.8	0	4.744984
0	0	4.598022
0	0	4.47346
0	0	4.303797
0	0	4.077442
0	0.8	3.851497
0	3.2	3.565485
0	0	3.242435
0	0	2.956345
0	0.8	2.7043
2.4	1.6	2.469288
0.8	0	2.198174
0	0	2.008111

0	0	1.845048
4	0	1.735425
0	0	1.653458
0	0	1.602179
3.2	0	1.554338
1.6	17.6	1.514006
0	11.2	1.476134
0	23.2	1.445095
12	33.6	1.438829
3.2	12.8	1.534292
2.4	2.4	2.048152
0	0	2.833524
0	0	3.12323
0	0	3.071216
0	0	2.940654
0	0.8	2.660838
0	4.8	2.419201
0	26.4	2.172141
0	0	1.987144
0.8	16	1.872501
4	0.8	1.816612
0	0	1.814157
0	2.4	1.91632
0	8	2.022504
0	13.6	1.983882
0	32	1.896349
0	14.4	1.787382
0	0	1.752828
0	3.2	2.103557
36	57.6	2.264771
9.6	16.8	2.104695
0	0	1.999918
0	0	2.44003
0	0	2.844453
0	0	2.762729
0	0	2.50472
0	0	2.215529
0	0	1.968911
0	0	1.775898
0	1.6	1.636235
0.8	16.8	1.536061
0	12.8	1.450866
0	0	1.418316
0	1.6	1.390306
0	2.4	1.381114
2.4	6.4	1.39094
0.8	1.6	1.405242
0	0	1.412241
0	4	1.476998
0	0	1.596944
0	0	1.634331
0	0	1.587368
0	0	1.529013
0	4.8	1.490947

21.6	7.2	1.463998
0.8	0	1.448648
3.2	1.6	1.425578
12	31.2	1.406965
12	7.2	1.550722
0	0	1.72661
0	0.8	2.152873
0	0	2.591788
0	0	2.602341
0	0	2.426845
0	0	2.201487
43.2	7.2	1.959243
1.6	4.8	1.852047
0	0.8	1.848328
6.4	8	2.004341
1.6	8	2.190141
0	0.8	2.24446
0	0	2.199832
0	0.8	2.163347
41.6	48	2.128681
0.8	4	2.20678
1.6	4	2.655874
0	3.2	3.458084
0	6.4	3.738898
0	0	3.659682
0	1.6	3.454667
0	21.6	3.250345
0	11.2	3.008056
0	11.2	2.800628
0	2.4	2.895923
0	9.6	3.046655
0	0	3.016023
0	0	2.878374
0	0	2.670718
0	0	2.494355
1.6	0	2.350768
16.8	0	2.24059
26.4	0	2.121585
32.8	0	2.092613
4.8	19.2	2.17672
0	0	2.383465
0	0	2.532992
0	0	2.528023
1.6	0	2.394187
24	0	2.264737
0	0	2.154357
0	13.6	2.101644
0	13.6	2.228337
0	5.6	3.197681
0	5.6	4.181973
4	20.8	4.680525
0.8	0	4.907193
8.8	0	4.931664
0	0	4.971271

1.6	0	4.885385
0	0	4.731877
0	0	4.392728
26.4	43.2	3.966245
4	70.4	3.693241
7.2	79.2	3.80299
16.8	59.2	4.442077
0	0	4.915094
0	3.2	5.217897
0	0	5.645706
0	0	5.745926
0	0	5.633581
0	0	5.5615
0	0	5.366524
0	0	5.151778
0	3.2	4.951497
0	5.6	4.805226
0	0	4.580508
0	0	4.368924
0	0	4.274085
2.4	0	4.125652
0	0	3.98538
0	0.8	3.842964
0	0	3.648044
0	0	3.442391
0	2.4	3.220068
0	0	2.979758
0	4.8	2.69899
0	0	2.50363
0	0	2.293883
0	0	2.156901
0	2.4	2.041217
4.8	5.6	1.941717
7.2	6.4	1.863671
8.8	12.8	1.809302
1.6	0.8	1.781829
0.8	0	1.816463
0	0.8	1.887142
0	0	1.940638
0	0	1.914188
0	0	1.83946
0	0	1.764385
0	0	1.689277
3.2	0	1.62902
14.4	0	1.567418
3.2	0	1.580717
0	0	1.724504
0	11.2	1.890587
1.6	16	1.953732
17.6	65.6	1.948683
4	25.6	2.164598
0	0	3.190188
0	0	4.23688
0	9.6	4.546411

2.4	27.2	4.594711
0	0.8	4.314341
12	52.8	4.050814
5.6	1.6	3.957998
0	0	3.798194
1.6	0.8	3.742931
0	1.6	3.634726
3.2	10.4	3.433918
3.2	5.6	3.243878
0	0	3.128591
4.8	18.4	3.038245
0.8	2.4	3.050846
4.8	9.6	3.071227
0.8	11.2	3.086184
0.8	8	3.200607
0	9.6	3.413004
16.8	14.4	3.578476
0	48	3.752633
0.8	13.6	3.869399
0	0.8	3.798205
0	2.4	3.699605
0	0	3.545255
0	0	3.361298
0	8	3.117785
1.6	72.8	2.910953
4.8	2.4	2.675756
0	0	2.683964
0	9.6	3.325914
0	10.4	3.700201
0	2.4	3.505569
0	0	3.280498
0	21.6	3.017753
0.8	12	2.844982
2.4	16.8	2.66037
0	0.8	2.853433
0	0	2.981744
0	3.2	3.056256
0	20	2.911615
1.6	37.6	2.687891
13.6	46.4	2.496277
2.4	13.6	3.066973
0	14.4	4.232159
0	0	4.763434
0	0.8	4.895576
0	2.4	4.878567
0	0	4.820946
0	0	4.652172
0	0	4.289014
3.2	4.8	3.889658
0	1.6	3.472655
0	0	3.162973
0	0	2.901899
0	0	2.640527
0	0	2.407339

0	0	2.206738
0	0	2.056489
0	0	1.947672
0.8	0	1.852537
4	37.6	1.742969
0	12.8	1.681402
0	0	1.64016
0	0	1.609941
3.2	1.6	1.705889
0	5.6	1.922242
0	39.2	1.988146
9.6	37.6	2.009931
0	1.6	2.186361
2.4	12	3.031104
2.4	0	3.535358
0	0	3.340692
0	2.4	2.987313
0.8	14.4	2.649106
0	0	2.33211
0	0	2.133785
0	7.2	2.004481
0	12	1.912681
0	0	1.831471
0	0	1.76681
0	4	1.699571
0	0	1.626914
3.2	0	1.566464
3.2	13.6	1.538503
4	9.6	1.544818
4.8	4.8	1.560722
0.8	0.8	1.662615
0	0	1.92563
0	0.8	2.204239
0	8	2.202364
0	0	2.081234
0	0	1.921601
4.8	0	1.792234
0	13.6	1.70569
0	0	1.656071
0	0	1.617827
8	0	1.579732
1.6	23.2	1.536968
0	0	1.504625
0	0	1.489846
0	3.2	1.482094
0	0	1.461575
0	6.4	1.441608
0	0	1.406986
0	0	1.407968
0	0	1.487001
0	0	1.585504
0	8	1.68487
6.4	20.8	1.92238
13.6	13.6	2.110344

0	0	2.275415
0	0	2.520405
0	0	2.613546
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0	0	2.246144
0	0	2.001803
0	0	1.803265
0	0	1.681303
0	0	1.599359
0	0	1.529409
0.8	7.2	1.477165
0	0	1.451709
0.8	4	1.449969
0	0	1.445447
0	5.6	1.447879
0	3.2	1.431928
0	0	1.394864
0	0	1.351028
0	21.6	1.306094
0	1.6	1.262147
0	3.2	1.23644
0	12.8	1.21402
2.4	8	1.191067
5.6	4	1.21575
11.2	13.6	1.397285
0.8	8.8	1.649343
0	0	1.842755
0.8	2.4	2.006962
0	0	2.015932
0	0	1.919956
0	9.6	1.857404
0	2.4	1.854898
0	0	1.78338
0	0	1.666317
0	0	1.538061
0	0	1.43506
0	0	1.390142
0	0	1.320594
0	0	1.258179
0	0	1.206933
0	0	1.176462
0	0	1.14992
0	0	1.122934
0	0	1.092638
0	0	1.088941
0	0	1.075526
0	0	1.062442
0	0	1.04813
0	0.8	1.090476
0	0.8	1.120297
0	0	1.108212
0	11.2	1.07745
0	30.4	1.080267
0	6.4	1.074931

0	0	1.064301
0	12.8	1.354572
4	27.2	1.678036
0	33.6	1.637226
0	8.8	1.455891
0.8	6.4	1.342338
19.2	59.2	1.414405
7.2	0	1.566355
6.4	2.4	1.711968
8.8	0	2.1712
0	0	2.281277
0	0	2.091068
22.4	0.8	1.826348
8	28.8	1.609026
3.2	0	1.459742
0	0	1.382643
0	0.8	1.325267
0	0	1.29059
0	0	1.239662
0	0	1.21265
5.6	9.6	1.215466
2.4	2.4	1.248723
0	0	1.281678
0	32.8	1.31412
0	17.6	1.444135
0	3.2	1.706187
0	42.4	1.75693