ค่า	R1	R2	การต่อ
0.050	0.1	0.1	R1//R2
0.069	0.1	0.2	R1//R2
0.077	0.1	0.3	R1//R2
0.083	0.1	0.5	R1//R2
0.091	0.1	1.0	R1//R2
0.094	0.1	1.5	R1//R2
0.095	0.1	2.0	R1//R2
0.096	0.1	2.2	R1//R2
0.096	0.1	2.4	R1//R2
0.096	0.1	2.7	R1//R2
0.097	0.1	3.3	R1//R2
0.098	0.1	3.9	R1//R2
0.099	0.1	8.2	R1//R2
0.100			R1
0.110	0.2	0.2	R1//R2
0.132	0.2	0.3	R1//R2
0.153	0.2	0.5	R1//R2
0.165	0.3	0.3	R1//R2
0.180	0.2	1.0	R1//R2
0.192	0.2	1.5	R1//R2
0.198	0.2	2.0	R1//R2
0.199	0.3	0.5	R1//R2
0.200	0.1	0.1	R1+R2
0.200	0.2	2.2	R1//R2
0.202	0.2	2.4	R1//R2
0.203	0.2	2.7	R1//R2
0.206	0.2	3.3	R1//R2
0.208	0.2	3.9	R1//R2
0.209	0.2	4.3	R1//R2
0.210	0.2	4.7	R1//R2
0.211	0.2	5.0	R1//R2
0.214	0.2	8.2	R1//R2
0.215	0.2	10.0	R1//R2

0.216	0.2	12.0	R1//R2
0.218	0.2	20.0	R1//R2
0.220			
0.248	0.3	1.0	R1//R2
0.250	0.5	0.5	R1//R2
0.270	0.3	1.5	R1//R2
0.283	0.3	2.0	R1//R2
0.287	0.3	2.2	R1//R2
0.290	0.3	2.4	R1//R2
0.294	0.3	2.7	R1//R2
0.300	0.3	3.3	R1//R2
0.304	0.3	3.9	R1//R2
0.306	0.3	4.3	R1//R2
0.308	0.3	4.7	R1//R2
0.310	0.3	5.0	R1//R2
0.317	0.3	8.2	R1//R2
0.319	0.3	10.0	R1//R2
0.320	0.1	0.2	R1+R2
0.321	0.3	12.0	R1//R2
0.325	0.3	20.0	R1//R2
0.325	0.3	22.0	R1//R2
0.326	0.3	27.0	R1//R2
0.326	0.3	30.0	R1//R2
0.327	0.3	33.0	R1//R2
0.327	0.3	39.0	R1//R2
0.328	0.3	47.0	R1//R2
0.328	0.3	50.0	R1//R2
0.328	0.3	62.0	R1//R2
0.329	0.3	75.0	R1//R2
0.330			
0.375	0.5	1.5	R1//R2
0.400	0.5	2.0	R1//R2
0.407	0.5	2.2	R1//R2
0.414	0.5	2.4	R1//R2
0.422	0.5	2.7	R1//R2

0.430	0.1	0.3	R1+R2
0.434	0.5	3.3	R1//R2
0.440	0.2	0.2	R1+R2
0.443	0.5	3.9	R1//R2
0.448	0.5	4.3	R1//R2
0.452	0.5	4.7	R1//R2
0.455	0.5	5.0	R1//R2
0.471	0.5	8.2	R1//R2
0.476	0.5	10.0	R1//R2
0.480	0.5	12.0	R1//R2
0.488	0.5	20.0	R1//R2
0.489	0.5	22.0	R1//R2
0.491	0.5	27.0	R1//R2
0.492	0.5	30.0	R1//R2
0.493	0.5	33.0	R1//R2
0.494	0.5	39.0	R1//R2
0.495	0.5	47.0	R1//R2
0.495	0.5	50.0	R1//R2
0.496	0.5	62.0	R1//R2
0.497	0.5	75.0	R1//R2
0.498	0.5	100.0	R1//R2
0.499	0.5	169.0	R1//R2
0.500			
0.550	0.2	0.3	R1+R2
0.600	0.1	0.5	R1+R2
0.600	1.0	1.5	R1//R2
0.660	0.3	0.3	R1+R2
0.667	1.0	2.0	R1//R2
0.688	1.0	2.2	R1//R2
0.706	1.0	2.4	R1//R2
0.720	0.2	0.5	R1+R2
0.730	1.0	2.7	R1//R2
0.750	1.5	1.5	R1//R2
0.767	1.0	3.3	R1//R2
0.796	1.0	3.9	R1//R2

0.811	1.0	4.3	R1//R2
0.825	1.0	4.7	R1//R2
0.830	0.3	0.5	R1+R2
0.833	1.0	5.0	R1//R2
0.857	1.5	2.0	R1//R2
0.891	1.0	8.2	R1//R2
0.892	1.5	2.2	R1//R2
0.909	1.0	10.0	R1//R2
0.923	1.0	12.0	R1//R2
0.923	1.5	2.4	R1//R2
0.952	1.0	20.0	R1//R2
0.957	1.0	22.0	R1//R2
0.964	1.0	27.0	R1//R2
0.964	1.5	2.7	R1//R2
0.968	1.0	30.0	R1//R2
0.971	1.0	33.0	R1//R2
0.975	1.0	39.0	R1//R2
0.979	1.0	47.0	R1//R2
0.980	1.0	50.0	R1//R2
0.984	1.0	62.0	R1//R2
0.987	1.0	75.0	R1//R2
0.988	1.0	82.0	R1//R2
0.990	1.0	100.0	R1//R2
0.991	1.0	105.0	R1//R2
0.992	1.0	119.0	R1//R2
0.992	1.0	120.0	R1//R2
0.992	1.0	124.0	R1//R2
0.993	1.0	140.0	R1//R2
0.993	1.0	147.0	R1//R2
0.993	1.0	150.0	R1//R2
0.994	1.0	169.0	R1//R2
0.994	1.0	180.0	R1//R2
0.995	1.0	191.0	R1//R2
0.995	1.0	200.0	R1//R2
0.996	1.0	226.0	R1//R2

0.997	1.0	300.0	R1//R2
0.998	1.0	422.0	R1//R2
0.999	1.0	680.0	R1//R2

++++++++++++++++++++++++++++++++++

1	0.5	0.5	R1+R2
1			
1	2.0	2.0	R1//R2
1.031	1.5	3.3	R1//R2
1.048	2.0	2.2	R1//R2
1.083	1.5	3.9	R1//R2
1.091	2.0	2.4	R1//R2
1.100	0.1	1.0	R1+R2
1.100	2.2	2.2	R1//R2
1.112	1.5	4.3	R1//R2
1.137	1.5	4.7	R1//R2
1.148	2.2	2.4	R1//R2
1.149	2.0	2.7	R1//R2
1.154	1.5	5.0	R1//R2
1.200	2.4	2.4	R1//R2
1.212	2.2	2.7	R1//R2
1.220	0.2	1.0	R1+R2
1.245	2.0	3.3	R1//R2
1.268	1.5	8.2	R1//R2
1.271	2.4	2.7	R1//R2
1.304	1.5	10.0	R1//R2
1.320	2.2	3.3	R1//R2
1.322	2.0	3.9	R1//R2
1.330	0.3	1.0	R1+R2
1.333	1.5	12.0	R1//R2
1.350	2.7	2.7	R1//R2
1.365	2.0	4.3	R1//R2
1.389	2.4	3.3	R1//R2
1.395	1.5	20.0	R1//R2
1.403	2.0	4.7	R1//R2
1.404	1.5	22.0	R1//R2

1.407	2.2	3.9	R1//R2
1.421	1.5	27.0	R1//R2
1.429	1.5	30.0	R1//R2
1.429	2.0	5.0	R1//R2
1.435	1.5	33.0	R1//R2
1.444	1.5	39.0	R1//R2
1.454	1.5	47.0	R1//R2
1.455	2.2	4.3	R1//R2
1.456	1.5	50.0	R1//R2
1.465	1.5	62.0	R1//R2
1.471	1.5	75.0	R1//R2
1.473	1.5	82.0	R1//R2
1.478	1.5	100.0	R1//R2
1.479	1.5	105.0	R1//R2
1.480	1.5	110.0	R1//R2
1.481	1.5	119.0	R1//R2
1.482	1.5	121.0	R1//R2
1.484	1.5	140.0	R1//R2
1.485	1.5	147.0	R1//R2
1.485	1.5	150.0	R1//R2
1.485	2.7	3.3	R1//R2
1.486	2.4	3.9	R1//R2
1.487	1.5	169.0	R1//R2
1.488	1.5	180.0	R1//R2
1.488	1.5	191.0	R1//R2
1.489	1.5	200.0	R1//R2
1.490	1.5	221.0	R1//R2
1.491	1.5	237.0	R1//R2
1.493	1.5	300.0	R1//R2
1.494	1.5	348.0	R1//R2
1.494	1.5	360.0	R1//R2
1.495	1.5	422.0	R1//R2
1.496	1.5	499.0	R1//R2
1.497	1.5	665.0	R1//R2
1.498	1.5	910.0	R1//R2

1.499	2.2	4.7	R1//R2
1.500	0.5	1.0	R1+R2
1.500			
1.528	2.2	5.0	R1//R2
1.540	2.4	4.3	R1//R2
1.589	2.4	4.7	R1//R2
1.595	2.7	3.9	R1//R2
1.600	0.1	1.5	R1+R2
1.608	2.0	8.2	R1//R2
1.622	2.4	5.0	R1//R2
1.650	3.3	3.3	R1//R2
1.659	2.7	4.3	R1//R2
1.667	2.0	10.0	R1//R2
1.714	2.0	12.0	R1//R2
1.715	2.7	4.7	R1//R2
1.720	0.2	1.5	R1+R2
1.735	2.2	8.2	R1//R2
1.753	2.7	5.0	R1//R2
1.788	3.3	3.9	R1//R2
1.803	2.2	10.0	R1//R2
1.818	2.0	20.0	R1//R2
1.830	0.3	1.5	R1+R2
1.833	2.0	22.0	R1//R2
1.857	2.4	8.2	R1//R2
1.859	2.2	12.0	R1//R2
1.862	2.0	27.0	R1//R2
1.867	3.3	4.3	R1//R2
1.875	2.0	30.0	R1//R2
1.886	2.0	33.0	R1//R2
1.902	2.0	39.0	R1//R2
1.918	2.0	47.0	R1//R2
1.923	2.0	50.0	R1//R2
1.935	2.4	10.0	R1//R2
1.938	2.0	62.0	R1//R2
1.939	3.3	4.7	R1//R2

1.948	2.0	75.0	R1//R2
1.950	3.9	3.9	R1//R2
1.952	2.0	82.0	R1//R2
1.961	2.0	100.0	R1//R2
1.963	2.0	105.0	R1//R2
1.964	2.0	110.0	R1//R2
1.967	2.0	119.0	R1//R2
1.967	2.0	121.0	R1//R2
1.968	2.0	124.0	R1//R2
1.972	2.0	140.0	R1//R2
1.973	2.0	147.0	R1//R2
1.974	2.0	150.0	R1//R2
1.977	2.0	169.0	R1//R2
1.978	2.0	180.0	R1//R2
1.979	2.0	191.0	R1//R2
1.980	2.0	200.0	R1//R2
1.983	2.0	230.0	R1//R2
1.984	2.0	249.0	R1//R2
1.985	2.0	267.0	R1//R2
1.985	2.0	270.0	R1//R2
1.987	2.0	300.0	R1//R2
1.987	2.0	301.0	R1//R2
1.988	2.0	320.0	R1//R2
1.988	3.3	5.0	R1//R2
1.989	2.0	348.0	R1//R2
1.990	2.0	390.0	R1//R2
1.991	2.0	422.0	R1//R2
1.991	2.0	430.0	R1//R2
1.991	2.0	432.0	R1//R2
1.992	2.0	470.0	R1//R2
1.992	2.0	475.0	R1//R2
1.993	2.0	536.0	R1//R2
1.994	2.0	619.0	R1//R2
1.995	2.0	750.0	R1//R2
1.996	2.0	910.0	R1//R2

2	0.5	1.5	R1+R2
2	1.0	1.0	R1+R2
2			
2	2.2	22.0	R1//R2
2	2.4	12.0	R1//R2
2.031	2.7	8.2	R1//R2
2.034	2.2	27.0	R1//R2
2.045	3.9	4.3	R1//R2
2.050	2.2	30.0	R1//R2
2.063	2.2	33.0	R1//R2
2.083	2.2	39.0	R1//R2
2.100	0.1	2.0	R1+R2
2.102	2.2	47.0	R1//R2
2.107	2.2	50.0	R1//R2
2.125	2.2	62.0	R1//R2
2.126	2.7	10.0	R1//R2
2.131	3.9	4.7	R1//R2
2.137	2.2	75.0	R1//R2
2.143	2.2	82.0	R1//R2
2.143	2.4	20.0	R1//R2
2.150	4.3	4.3	R1//R2
2.153	2.2	100.0	R1//R2
2.155	2.2	105.0	R1//R2
2.157	2.2	110.0	R1//R2
2.160	2.2	119.0	R1//R2
2.160	2.2	120.0	R1//R2
2.161	2.2	121.0	R1//R2
2.162	2.2	124.0	R1//R2
2.164	2.4	22.0	R1//R2
2.166	2.2	140.0	R1//R2
2.168	2.2	147.0	R1//R2
2.168	2.2	150.0	R1//R2
2.172	2.2	169.0	R1//R2
2.173	2.2	180.0	R1//R2
2.175	2.2	191.0	R1//R2

2.176	2.2	200.0	R1//R2
2.178	2.2	221.0	R1//R2
2.178	2.2	220.0	R1//R2
2.179	2.2	226.0	R1//R2
2.179	2.2	230.0	R1//R2
2.179	2.2	232.0	R1//R2
2.180	2.2	237.0	R1//R2
2.180	2.2	240.0	R1//R2
2.181	2.2	249.0	R1//R2
2.182	2.2	267.0	R1//R2
2.182	2.2	270.0	R1//R2
2.184	2.2	300.0	R1//R2
2.184	2.2	301.0	R1//R2
2.185	2.2	320.0	R1//R2
2.185	2.2	330.0	R1//R2
2.186	2.2	348.0	R1//R2
2.187	2.2	360.0	R1//R2
2.187	2.2	374.0	R1//R2
2.188	2.2	390.0	R1//R2
2.189	2.2	422.0	R1//R2
2.189	2.2	430.0	R1//R2
2.189	2.2	432.0	R1//R2
2.190	2.2	470.0	R1//R2
2.190	2.2	475.0	R1//R2
2.190	2.2	499.0	R1//R2
2.190	2.2	500.0	R1//R2
2.191	2.2	510.0	R1//R2
2.191	2.2	511.0	R1//R2
2.191	2.2	536.0	R1//R2
2.191	2.2	549.0	R1//R2
2.191	2.2	560.0	R1//R2
2.191	3.9	5.0	R1//R2
2.192	2.2	600.0	R1//R2
2.192	2.2	604.0	R1//R2
2.192	2.2	619.0	R1//R2

2.192	2.2	620.0	R1//R2
2.192	2.2	630.0	R1//R2
2.193	2.2	665.0	R1//R2
2.193	2.2	680.0	R1//R2
2.193	2.2	681.0	R1//R2
2.194	2.2	750.0	R1//R2
2.194	2.2	768.0	R1//R2
2.194	2.2	769.0	R1//R2
2.194	2.2	787.0	R1//R2
2.194	2.2	820.0	R1//R2
2.194	2.2	845.0	R1//R2
2.194	2.2	866.0	R1//R2
2.195	2.2	910.0	R1//R2
2.195	2.2	953.0	R1//R2
2.200			
2.204	2.4	27.0	R1//R2
2.204	2.7	12.0	R1//R2
2.220	0.2	2.0	R1+R2
2.222	2.4	30.0	R1//R2
2.237	2.4	33.0	R1//R2
2.246	4.3	4.7	R1//R2
2.261	2.4	39.0	R1//R2
2.283	2.4	47.0	R1//R2
2.290	2.4	50.0	R1//R2
2.300	0.1	2.2	R1+R2
2.311	2.4	62.0	R1//R2
2.312	4.3	5.0	R1//R2
2.326	2.4	75.0	R1//R2
2.330	0.3	2.0	R1+R2
2.332	2.4	82.0	R1//R2
2.344	2.4	100.0	R1//R2
2.346	2.4	105.0	R1//R2
2.349	2.4	110.0	R1//R2
2.350	4.7	4.7	R1//R2
2.353	2.4	119.0	R1//R2

2.353	2.4	120.0	R1//R2
2.353	2.4	121.0	R1//R2
2.353	3.3	8.2	R1//R2
2.354	2.4	124.0	R1//R2
2.360	2.4	140.0	R1//R2
2.361	2.4	147.0	R1//R2
2.362	2.4	150.0	R1//R2
2.366	2.4	169.0	R1//R2
2.368	2.4	180.0	R1//R2
2.370	2.4	191.0	R1//R2
2.372	2.4	200.0	R1//R2
2.374	2.4	221.0	R1//R2
2.374	2.4	220.0	R1//R2
2.375	2.4	226.0	R1//R2
2.375	2.4	230.0	R1//R2
2.375	2.4	232.0	R1//R2
2.376	2.4	237.0	R1//R2
2.376	2.4	240.0	R1//R2
2.377	2.4	249.0	R1//R2
2.379	2.4	267.0	R1//R2
2.379	2.4	270.0	R1//R2
2.379	2.7	20.0	R1//R2
2.381	2.4	300.0	R1//R2
2.381	2.4	301.0	R1//R2
2.382	2.4	320.0	R1//R2
2.383	2.4	330.0	R1//R2
2.384	2.4	348.0	R1//R2
2.384	2.4	360.0	R1//R2
2.385	2.4	374.0	R1//R2
2.385	2.4	390.0	R1//R2
2.386	2.4	422.0	R1//R2
2.387	2.4	430.0	R1//R2
2.387	2.4	432.0	R1//R2
2.388	2.4	470.0	R1//R2
2.388	2.4	475.0	R1//R2

2.389	2.4	499.0	R1//R2
2.389	2.4	500.0	R1//R2
2.389	2.4	510.0	R1//R2
2.389	2.4	511.0	R1//R2
2.389	2.4	536.0	R1//R2
2.390	2.4	549.0	R1//R2
2.390	2.4	560.0	R1//R2
2.390	2.4	600.0	R1//R2
2.391	2.4	604.0	R1//R2
2.391	2.4	619.0	R1//R2
2.391	2.4	620.0	R1//R2
2.391	2.4	630.0	R1//R2
2.391	2.4	665.0	R1//R2
2.392	2.4	680.0	R1//R2
2.392	2.4	681.0	R1//R2
2.392	2.4	750.0	R1//R2
2.393	2.4	768.0	R1//R2
2.393	2.4	769.0	R1//R2
2.393	2.4	787.0	R1//R2
2.393	2.4	820.0	R1//R2
2.393	2.4	845.0	R1//R2
2.393	2.4	866.0	R1//R2
2.394	2.4	910.0	R1//R2
2.394	2.4	953.0	R1//R2
2.400			
2.405	2.7	22.0	R1//R2
2.420	0.2	2.2	R1+R2
2.423	4.7	5.0	R1//R2
2.455	2.7	27.0	R1//R2
2.477	2.7	30.0	R1//R2
2.481	3.3	10.0	R1//R2
2.496	2.7	33.0	R1//R2
2.500	0.1	2.4	R1+R2
2.500	0.5	2.0	R1+R2
2.500	1.0	1.5	R1+R2

2.500	5.0	5.0	R1//R2
2.525	2.7	39.0	R1//R2
2.530	0.3	2.2	R1+R2
2.553	2.7	47.0	R1//R2
2.562	2.7	50.0	R1//R2
2.587	2.7	62.0	R1//R2
2.588	3.3	12.0	R1//R2
2.606	2.7	75.0	R1//R2
2.614	2.7	82.0	R1//R2
2.620	0.2	2.4	R1+R2
2.629	2.7	100.0	R1//R2
2.632	2.7	105.0	R1//R2
2.635	2.7	110.0	R1//R2
2.640	2.7	119.0	R1//R2
2.641	2.7	120.0	R1//R2
2.641	2.7	121.0	R1//R2
2.642	2.7	124.0	R1//R2
2.643	3.9	8.2	R1//R2
2.649	2.7	140.0	R1//R2
2.651	2.7	147.0	R1//R2
2.652	2.7	150.0	R1//R2
2.658	2.7	169.0	R1//R2
2.660	2.7	180.0	R1//R2
2.662	2.7	191.0	R1//R2
2.664	2.7	200.0	R1//R2
2.667	2.7	221.0	R1//R2
2.667	2.7	220.0	R1//R2
2.668	2.7	226.0	R1//R2
2.669	2.7	230.0	R1//R2
2.669	2.7	232.0	R1//R2
2.670	2.7	237.0	R1//R2
2.670	2.7	240.0	R1//R2
2.671	2.7	249.0	R1//R2
2.673	2.7	267.0	R1//R2
2.673	2.7	270.0	R1//R2

2.676	2.7	300.0	R1//R2
2.676	2.7	301.0	R1//R2
2.677	2.7	320.0	R1//R2
2.678	2.7	330.0	R1//R2
2.679	2.7	348.0	R1//R2
2.680	2.7	360.0	R1//R2
2.681	2.7	374.0	R1//R2
2.681	2.7	390.0	R1//R2
2.683	2.7	422.0	R1//R2
2.683	2.7	430.0	R1//R2
2.683	2.7	432.0	R1//R2
2.685	2.7	470.0	R1//R2
2.685	2.7	475.0	R1//R2
2.685	2.7	499.0	R1//R2
2.685	2.7	500.0	R1//R2
2.686	2.7	510.0	R1//R2
2.686	2.7	511.0	R1//R2
2.686	2.7	536.0	R1//R2
2.687	2.7	549.0	R1//R2
2.687	2.7	560.0	R1//R2
2.688	2.7	600.0	R1//R2
2.688	2.7	604.0	R1//R2
2.688	2.7	619.0	R1//R2
2.688	2.7	620.0	R1//R2
2.688	2.7	630.0	R1//R2
2.689	2.7	665.0	R1//R2
2.689	2.7	680.0	R1//R2
2.689	2.7	681.0	R1//R2
2.690	2.7	750.0	R1//R2
2.691	2.7	768.0	R1//R2
2.691	2.7	769.0	R1//R2
2.691	2.7	787.0	R1//R2
2.691	2.7	820.0	R1//R2
2.691	2.7	845.0	R1//R2
2.692	2.7	866.0	R1//R2

2.692	2.7	910.0	R1//R2
2.692	2.7	953.0	R1//R2
2.700	0.5	2.2	R1+R2
2.700			
2.730	0.3	2.4	R1+R2
2.800	0.1	2.7	R1+R2
2.806	3.9	10.0	R1//R2
2.821	4.3	8.2	R1//R2
2.833	3.3	20.0	R1//R2
2.870	3.3	22.0	R1//R2
2.900	0.5	2.4	R1+R2
2.920	0.2	2.7	R1+R2
2.941	3.3	27.0	R1//R2
2.943	3.9	12.0	R1//R2
2.973	3.3	30.0	R1//R2
2.988	4.7	8.2	R1//R2
3	1.0	2.0	R1+R2
3	1.5	1.5	R1+R2
3	3.3	33.0	R1//R2
3.007	4.3	10.0	R1//R2
3.030	0.3	2.7	R1+R2
3.043	3.3	39.0	R1//R2
3.083	3.3	47.0	R1//R2
3.096	3.3	50.0	R1//R2
3.106	5.0	8.2	R1//R2
3.133	3.3	62.0	R1//R2
3.161	3.3	75.0	R1//R2
3.166	4.3	12.0	R1//R2
3.172	3.3	82.0	R1//R2
3.195	3.3	100.0	R1//R2
3.197	4.7	10.0	R1//R2
3.199	3.3	105.0	R1//R2
3.200	0.5	2.7	R1+R2
3.200	1.0	2.2	R1+R2
3.204	3.3	110.0	R1//R2

3.211	3.3	119.0	R1//R2
3.212	3.3	120.0	R1//R2
3.212	3.3	121.0	R1//R2
3.214	3.3	124.0	R1//R2
3.224	3.3	140.0	R1//R2
3.228	3.3	147.0	R1//R2
3.229	3.3	150.0	R1//R2
3.237	3.3	169.0	R1//R2
3.241	3.3	180.0	R1//R2
3.244	3.3	191.0	R1//R2
3.246	3.3	200.0	R1//R2
3.251	3.3	221.0	R1//R2
3.251	3.3	220.0	R1//R2
3.253	3.3	226.0	R1//R2
3.253	3.3	230.0	R1//R2
3.254	3.3	232.0	R1//R2
3.255	3.3	237.0	R1//R2
3.255	3.3	240.0	R1//R2
3.257	3.3	249.0	R1//R2
3.260	3.3	267.0	R1//R2
3.260	3.3	270.0	R1//R2
3.264	3.3	300.0	R1//R2
3.264	3.3	301.0	R1//R2
3.264	3.9	20.0	R1//R2
3.266	3.3	320.0	R1//R2
3.267	3.3	330.0	R1//R2
3.269	3.3	348.0	R1//R2
3.270	3.3	360.0	R1//R2
3.271	3.3	374.0	R1//R2
3.272	3.3	390.0	R1//R2
3.274	3.3	422.0	R1//R2
3.275	3.3	430.0	R1//R2
3.275	3.3	432.0	R1//R2
3.277	3.3	470.0	R1//R2
3.277	3.3	475.0	R1//R2

3.278	3.3	499.0	R1//R2
3.278	3.3	500.0	R1//R2
3.279	3.3	510.0	R1//R2
3.279	3.3	511.0	R1//R2
3.280	3.3	536.0	R1//R2
3.280	3.3	549.0	R1//R2
3.281	3.3	560.0	R1//R2
3.282	3.3	600.0	R1//R2
3.282	3.3	604.0	R1//R2
3.283	3.3	619.0	R1//R2
3.283	3.3	620.0	R1//R2
3.283	3.3	630.0	R1//R2
3.284	3.3	665.0	R1//R2
3.284	3.3	680.0	R1//R2
3.284	3.3	681.0	R1//R2
3.286	3.3	750.0	R1//R2
3.286	3.3	768.0	R1//R2
3.286	3.3	769.0	R1//R2
3.286	3.3	787.0	R1//R2
3.287	3.3	820.0	R1//R2
3.287	3.3	845.0	R1//R2
3.287	3.3	866.0	R1//R2
3.288	3.3	910.0	R1//R2
3.289	3.3	953.0	R1//R2
3.300			
3.313	3.9	22.0	R1//R2
3.333	5.0	10.0	R1//R2
3.377	4.7	12.0	R1//R2
3.400	0.1	3.3	R1+R2
3.400	1.0	2.4	R1+R2
3.408	3.9	27.0	R1//R2
3.451	3.9	30.0	R1//R2
3.488	3.9	33.0	R1//R2
3.500	1.5	2.0	R1+R2
3.520	0.2	3.3	R1+R2

3.529	5.0	12.0	R1//R2
3.539	4.3	20.0	R1//R2
3.545	3.9	39.0	R1//R2
3.597	4.3	22.0	R1//R2
3.601	3.9	47.0	R1//R2
3.618	3.9	50.0	R1//R2
3.630	0.3	3.3	R1+R2
3.669	3.9	62.0	R1//R2
3.700	1.0	2.7	R1+R2
3.700	1.5	2.2	R1+R2
3.707	3.9	75.0	R1//R2
3.709	4.3	27.0	R1//R2
3.723	3.9	82.0	R1//R2
3.754	3.9	100.0	R1//R2
3.760	3.9	105.0	R1//R2
3.761	4.3	30.0	R1//R2
3.766	3.9	110.0	R1//R2
3.776	3.9	119.0	R1//R2
3.777	3.9	120.0	R1//R2
3.778	3.9	121.0	R1//R2
3.781	3.9	124.0	R1//R2
3.794	3.9	140.0	R1//R2
3.799	3.9	147.0	R1//R2
3.800	0.5	3.3	R1+R2
3.801	3.9	150.0	R1//R2
3.804	4.3	33.0	R1//R2
3.806	4.7	20.0	R1//R2
3.812	3.9	169.0	R1//R2
3.817	3.9	180.0	R1//R2
3.822	3.9	191.0	R1//R2
3.825	3.9	200.0	R1//R2
3.832	3.9	221.0	R1//R2
3.832	3.9	220.0	R1//R2
3.834	3.9	226.0	R1//R2
3.835	3.9	230.0	R1//R2

3.836	3.9	232.0	R1//R2
3.837	3.9	237.0	R1//R2
3.838	3.9	240.0	R1//R2
3.840	3.9	249.0	R1//R2
3.844	3.9	267.0	R1//R2
3.844	3.9	270.0	R1//R2
3.850	3.9	300.0	R1//R2
3.850	3.9	301.0	R1//R2
3.853	3.9	320.0	R1//R2
3.854	3.9	330.0	R1//R2
3.857	3.9	348.0	R1//R2
3.858	3.9	360.0	R1//R2
3.860	3.9	374.0	R1//R2
3.861	3.9	390.0	R1//R2
3.864	3.9	422.0	R1//R2
3.865	3.9	430.0	R1//R2
3.865	3.9	432.0	R1//R2
3.868	3.9	470.0	R1//R2
3.868	3.9	475.0	R1//R2
3.870	3.9	499.0	R1//R2
3.870	3.9	500.0	R1//R2
3.870	3.9	510.0	R1//R2
3.870	3.9	511.0	R1//R2
3.872	3.9	536.0	R1//R2
3.872	3.9	549.0	R1//R2
3.873	3.9	560.0	R1//R2
3.873	4.3	39.0	R1//R2
3.873	4.7	22.0	R1//R2
3.875	3.9	600.0	R1//R2
3.875	3.9	604.0	R1//R2
3.876	3.9	619.0	R1//R2
3.876	3.9	620.0	R1//R2
3.876	3.9	630.0	R1//R2
3.877	3.9	665.0	R1//R2
3.878	3.9	680.0	R1//R2

3.878	3.9	681.0	R1//R2
3.880	3.9	750.0	R1//R2
3.880	3.9	768.0	R1//R2
3.880	3.9	769.0	R1//R2
3.881	3.9	787.0	R1//R2
3.882	3.9	820.0	R1//R2
3.882	3.9	845.0	R1//R2
3.883	3.9	866.0	R1//R2
3.883	3.9	910.0	R1//R2
3.884	3.9	953.0	R1//R2
3.900	1.5	2.4	R1+R2
3.900			
3.940	4.3	47.0	R1//R2
3.959	4.3	50.0	R1//R2
4	0.1	3.9	R1+R2
4	2.0	2.0	R1+R2
4	5.0	20.0	R1//R2
4.003	4.7	27.0	R1//R2
4.021	4.3	62.0	R1//R2
4.063	4.7	30.0	R1//R2
4.067	4.3	75.0	R1//R2
4.074	5.0	22.0	R1//R2
4.086	4.3	82.0	R1//R2
4.100	8.2	8.2	R1//R2
4.114	4.7	33.0	R1//R2
4.120	0.2	3.9	R1+R2
4.123	4.3	100.0	R1//R2
4.131	4.3	105.0	R1//R2
4.138	4.3	110.0	R1//R2
4.150	4.3	119.0	R1//R2
4.151	4.3	120.0	R1//R2
4.152	4.3	121.0	R1//R2
4.156	4.3	124.0	R1//R2
4.172	4.3	140.0	R1//R2
4.178	4.3	147.0	R1//R2

4.180	4.3	150.0	R1//R2
4.193	4.3	169.0	R1//R2
4.195	4.7	39.0	R1//R2
4.200	1.5	2.7	R1+R2
4.200	2.0	2.2	R1+R2
4.200	4.3	180.0	R1//R2
4.205	4.3	191.0	R1//R2
4.209	4.3	200.0	R1//R2
4.218	4.3	221.0	R1//R2
4.218	4.3	220.0	R1//R2
4.219	5.0	27.0	R1//R2
4.220	4.3	226.0	R1//R2
4.221	4.3	230.0	R1//R2
4.222	4.3	232.0	R1//R2
4.223	4.3	237.0	R1//R2
4.224	4.3	240.0	R1//R2
4.227	4.3	249.0	R1//R2
4.230	0.3	3.9	R1+R2
4.232	4.3	267.0	R1//R2
4.233	4.3	270.0	R1//R2
4.239	4.3	300.0	R1//R2
4.239	4.3	301.0	R1//R2
4.243	4.3	320.0	R1//R2
4.245	4.3	330.0	R1//R2
4.248	4.3	348.0	R1//R2
4.249	4.3	360.0	R1//R2
4.251	4.3	374.0	R1//R2
4.253	4.3	390.0	R1//R2
4.257	4.3	422.0	R1//R2
4.257	4.3	430.0	R1//R2
4.258	4.3	432.0	R1//R2
4.261	4.3	470.0	R1//R2
4.261	4.3	475.0	R1//R2
4.263	4.3	499.0	R1//R2
4.263	4.3	500.0	R1//R2

4.264	4.3	510.0	R1//R2
4.264	4.3	511.0	R1//R2
4.266	4.3	536.0	R1//R2
4.267	4.3	549.0	R1//R2
4.267	4.3	560.0	R1//R2
4.269	4.3	600.0	R1//R2
4.270	4.3	604.0	R1//R2
4.270	4.3	619.0	R1//R2
4.270	4.3	620.0	R1//R2
4.271	4.3	630.0	R1//R2
4.272	4.3	665.0	R1//R2
4.273	4.3	680.0	R1//R2
4.273	4.3	681.0	R1//R2
4.273	4.7	47.0	R1//R2
4.275	4.3	750.0	R1//R2
4.276	4.3	768.0	R1//R2
4.276	4.3	769.0	R1//R2
4.277	4.3	787.0	R1//R2
4.278	4.3	820.0	R1//R2
4.278	4.3	845.0	R1//R2
4.279	4.3	866.0	R1//R2
4.280	4.3	910.0	R1//R2
4.281	4.3	953.0	R1//R2
4.286	5.0	30.0	R1//R2
4.296	4.7	50.0	R1//R2
4.300	1.0	3.3	R1+R2
4.300			
4.342	5.0	33.0	R1//R2
4.369	4.7	62.0	R1//R2
4.400	0.1	4.3	R1+R2
4.400	0.5	3.9	R1+R2
4.400	2.0	2.4	R1+R2
4.400	2.2	2.2	R1+R2
4.423	4.7	75.0	R1//R2
4.432	5.0	39.0	R1//R2

4.445	4.7	82.0	R1//R2
4.489	4.7	100.0	R1//R2
4.499	4.7	105.0	R1//R2
4.505	8.2	10.0	R1//R2
4.507	4.7	110.0	R1//R2
4.519	5.0	47.0	R1//R2
4.520	0.2	4.3	R1+R2
4.521	4.7	119.0	R1//R2
4.523	4.7	120.0	R1//R2
4.524	4.7	121.0	R1//R2
4.528	4.7	124.0	R1//R2
4.545	5.0	50.0	R1//R2
4.547	4.7	140.0	R1//R2
4.554	4.7	147.0	R1//R2
4.557	4.7	150.0	R1//R2
4.573	4.7	169.0	R1//R2
4.580	4.7	180.0	R1//R2
4.587	4.7	191.0	R1//R2
4.592	4.7	200.0	R1//R2
4.600	2.2	2.4	R1+R2
4.602	4.7	221.0	R1//R2
4.602	4.7	220.0	R1//R2
4.604	4.7	226.0	R1//R2
4.606	4.7	230.0	R1//R2
4.607	4.7	232.0	R1//R2
4.609	4.7	237.0	R1//R2
4.610	4.7	240.0	R1//R2
4.613	4.7	249.0	R1//R2
4.619	4.7	267.0	R1//R2
4.620	4.7	270.0	R1//R2
4.627	5.0	62.0	R1//R2
4.628	4.7	300.0	R1//R2
4.628	4.7	301.0	R1//R2
4.630	0.3	4.3	R1+R2
4.632	4.7	320.0	R1//R2

4.634	4.7	330.0	R1//R2
4.637	4.7	348.0	R1//R2
4.639	4.7	360.0	R1//R2
4.642	4.7	374.0	R1//R2
4.644	4.7	390.0	R1//R2
4.648	4.7	422.0	R1//R2
4.649	4.7	430.0	R1//R2
4.649	4.7	432.0	R1//R2
4.653	4.7	470.0	R1//R2
4.654	4.7	475.0	R1//R2
4.656	4.7	499.0	R1//R2
4.656	4.7	500.0	R1//R2
4.657	4.7	510.0	R1//R2
4.657	4.7	511.0	R1//R2
4.659	4.7	536.0	R1//R2
4.660	4.7	549.0	R1//R2
4.661	4.7	560.0	R1//R2
4.663	4.7	600.0	R1//R2
4.664	4.7	604.0	R1//R2
4.665	4.7	619.0	R1//R2
4.665	4.7	620.0	R1//R2
4.665	4.7	630.0	R1//R2
4.667	4.7	665.0	R1//R2
4.668	4.7	680.0	R1//R2
4.668	4.7	681.0	R1//R2
4.671	4.7	750.0	R1//R2
4.671	4.7	768.0	R1//R2
4.671	4.7	769.0	R1//R2
4.672	4.7	787.0	R1//R2
4.673	4.7	820.0	R1//R2
4.674	4.7	845.0	R1//R2
4.675	4.7	866.0	R1//R2
4.676	4.7	910.0	R1//R2
4.677	4.7	953.0	R1//R2
4.688	5.0	75.0	R1//R2

4.700	2.0	2.7	R1+R2
4.700			
4.713	5.0	82.0	R1//R2
4.762	5.0	100.0	R1//R2
4.773	5.0	105.0	R1//R2
4.783	5.0	110.0	R1//R2
4.798	5.0	119.0	R1//R2
4.800	0.1	4.7	R1+R2
4.800	0.5	4.3	R1+R2
4.800	1.5	3.3	R1+R2
4.800	2.4	2.4	R1+R2
4.800	5.0	120.0	R1//R2
4.802	5.0	121.0	R1//R2
4.806	5.0	124.0	R1//R2
4.828	5.0	140.0	R1//R2
4.836	5.0	147.0	R1//R2
4.839	5.0	150.0	R1//R2
4.856	5.0	169.0	R1//R2
4.865	5.0	180.0	R1//R2
4.871	8.2	12.0	R1//R2
4.872	5.0	191.0	R1//R2
4.878	5.0	200.0	R1//R2
4.889	5.0	221.0	R1//R2
4.889	5.0	220.0	R1//R2
4.892	5.0	226.0	R1//R2
4.894	5.0	230.0	R1//R2
4.895	5.0	232.0	R1//R2
4.897	5.0	237.0	R1//R2
4.898	5.0	240.0	R1//R2
4.900	1.0	3.9	R1+R2
4.900	2.2	2.7	R1+R2
4.902	5.0	249.0	R1//R2
4.908	5.0	267.0	R1//R2
4.909	5.0	270.0	R1//R2
4.918	5.0	300.0	R1//R2

4.918	5.0	301.0	R1//R2
4.920	0.2	4.7	R1+R2
4.923	5.0	320.0	R1//R2
4.925	5.0	330.0	R1//R2
4.929	5.0	348.0	R1//R2
4.932	5.0	360.0	R1//R2
4.934	5.0	374.0	R1//R2
4.937	5.0	390.0	R1//R2
4.941	5.0	422.0	R1//R2
4.943	5.0	430.0	R1//R2
4.943	5.0	432.0	R1//R2
4.947	5.0	470.0	R1//R2
4.948	5.0	475.0	R1//R2
4.950	5.0	499.0	R1//R2
4.950	5.0	500.0	R1//R2
4.951	5.0	510.0	R1//R2
4.952	5.0	511.0	R1//R2
4.954	5.0	536.0	R1//R2
4.955	5.0	549.0	R1//R2
4.956	5.0	560.0	R1//R2
4.959	5.0	600.0	R1//R2
4.959	5.0	604.0	R1//R2
4.960	5.0	619.0	R1//R2
4.960	5.0	620.0	R1//R2
4.961	5.0	630.0	R1//R2
4.963	5.0	665.0	R1//R2
4.964	5.0	680.0	R1//R2
4.964	5.0	681.0	R1//R2
4.967	5.0	750.0	R1//R2
4.968	5.0	768.0	R1//R2
4.968	5.0	769.0	R1//R2
4.968	5.0	787.0	R1//R2
4.970	5.0	820.0	R1//R2
4.971	5.0	845.0	R1//R2
4.971	5.0	866.0	R1//R2

4.973	5.0	910.0	R1//R2
4.974	5.0	953.0	R1//R2
5			
5	10.0	10.0	R1//R2
5.030	0.3	4.7	R1+R2
5.100	0.1	5.0	R1+R2
5.100	2.4	2.7	R1+R2
5.200	0.5	4.7	R1+R2
5.220	0.2	5.0	R1+R2
5.300	1.0	4.3	R1+R2
5.300	2.0	3.3	R1+R2
5.330	0.3	5.0	R1+R2
5.400	1.5	3.9	R1+R2
5.400	2.7	2.7	R1+R2
5.455	10.0	12.0	R1//R2
5.500	0.5	5.0	R1+R2
5.500	2.2	3.3	R1+R2
5.700	1.0	4.7	R1+R2
5.700	2.4	3.3	R1+R2
5.800	1.5	4.3	R1+R2
5.816	8.2	20.0	R1//R2
5.900	2.0	3.9	R1+R2
5.974	8.2	22.0	R1//R2
6	1.0	5.0	R1+R2
6	2.7	3.3	R1+R2
6	12.0	12.0	R1//R2
6.100	2.2	3.9	R1+R2
6.200	1.5	4.7	R1+R2
6.290	8.2	27.0	R1//R2
6.300	2.0	4.3	R1+R2
6.300	2.4	3.9	R1+R2
6.440	8.2	30.0	R1//R2
6.500	1.5	5.0	R1+R2
6.500	2.2	4.3	R1+R2
6.568	8.2	33.0	R1//R2

6.600	2.7	3.9	R1+R2
6.600	3.3	3.3	R1+R2
6.667	10.0	20.0	R1//R2
6.700	2.0	4.7	R1+R2
6.700	2.4	4.3	R1+R2
6.775	8.2	39.0	R1//R2
6.875	10.0	22.0	R1//R2
6.900	2.2	4.7	R1+R2
6.982	8.2	47.0	R1//R2
7	2.0	5.0	R1+R2
7	2.7	4.3	R1+R2
7.045	8.2	50.0	R1//R2
7.100	2.4	4.7	R1+R2
7.200	2.2	5.0	R1+R2
7.200	3.3	3.9	R1+R2
7.242	8.2	62.0	R1//R2
7.297	10.0	27.0	R1//R2
7.392	8.2	75.0	R1//R2
7.400	2.4	5.0	R1+R2
7.400	2.7	4.7	R1+R2
7.455	8.2	82.0	R1//R2
7.500	10.0	30.0	R1//R2
7.500	12.0	20.0	R1//R2
7.579	8.2	100.0	R1//R2
7.600	3.3	4.3	R1+R2
7.606	8.2	105.0	R1//R2
7.631	8.2	110.0	R1//R2
7.671	8.2	119.0	R1//R2
7.674	10.0	33.0	R1//R2
7.676	8.2	120.0	R1//R2
7.680	8.2	121.0	R1//R2
7.691	8.2	124.0	R1//R2
7.700	2.7	5.0	R1+R2
7.746	8.2	140.0	R1//R2
7.765	12.0	22.0	R1//R2

7.767	8.2	147.0	R1//R2
7.775	8.2	150.0	R1//R2
7.800	3.9	3.9	R1+R2
7.821	8.2	169.0	R1//R2
7.843	8.2	180.0	R1//R2
7.862	8.2	191.0	R1//R2
7.877	8.2	200.0	R1//R2
7.905	8.2	220.0	R1//R2
7.907	8.2	221.0	R1//R2
7.913	8.2	226.0	R1//R2
7.918	8.2	230.0	R1//R2
7.920	8.2	232.0	R1//R2
7.926	8.2	237.0	R1//R2
7.929	8.2	240.0	R1//R2
7.939	8.2	249.0	R1//R2
7.956	8.2	267.0	R1//R2
7.958	8.2	270.0	R1//R2
7.959	10.0	39.0	R1//R2
7.982	8.2	300.0	R1//R2
7.983	8.2	301.0	R1//R2
7.995	8.2	320.0	R1//R2
8	3.3	4.7	R1+R2
8.001	8.2	330.0	R1//R2
8.011	8.2	348.0	R1//R2
8.017	8.2	360.0	R1//R2
8.024	8.2	374.0	R1//R2
8.031	8.2	390.0	R1//R2
8.044	8.2	422.0	R1//R2
8.047	8.2	430.0	R1//R2
8.047	8.2	432.0	R1//R2
8.059	8.2	470.0	R1//R2
8.061	8.2	475.0	R1//R2
8.067	8.2	499.0	R1//R2
8.068	8.2	500.0	R1//R2
8.070	8.2	510.0	R1//R2

8.070	8.2	511.0	R1//R2
8.076	8.2	536.0	R1//R2
8.079	8.2	549.0	R1//R2
8.082	8.2	560.0	R1//R2
8.089	8.2	600.0	R1//R2
8.090	8.2	604.0	R1//R2
8.093	8.2	619.0	R1//R2
8.093	8.2	620.0	R1//R2
8.095	8.2	630.0	R1//R2
8.100	8.2	665.0	R1//R2
8.102	8.2	680.0	R1//R2
8.102	8.2	681.0	R1//R2
8.111	8.2	750.0	R1//R2
8.113	8.2	768.0	R1//R2
8.113	8.2	769.0	R1//R2
8.115	8.2	787.0	R1//R2
8.119	8.2	820.0	R1//R2
8.121	8.2	845.0	R1//R2
8.123	8.2	866.0	R1//R2
8.127	8.2	910.0	R1//R2
8.130	8.2	953.0	R1//R2
8.200	3.9	4.3	R1+R2
8.200			
8.246	10.0	47.0	R1//R2
8.300	0.1	8.2	R1+R2
8.300	3.3	5.0	R1+R2
8.308	12.0	27.0	R1//R2
8.333	10.0	50.0	R1//R2
8.420	0.2	8.2	R1+R2
8.530	0.3	8.2	R1+R2
8.571	12.0	30.0	R1//R2
8.600	3.9	4.7	R1+R2
8.600	4.3	4.3	R1+R2
8.611	10.0	62.0	R1//R2
8.700	0.5	8.2	R1+R2

8.800	12.0	33.0	R1//R2
8.824	10.0	75.0	R1//R2
8.900	3.9	5.0	R1+R2
8.913	10.0	82.0	R1//R2
9	4.3	4.7	R1+R2
9.091	10.0	100.0	R1//R2
9.130	10.0	105.0	R1//R2
9.167	10.0	110.0	R1//R2
9.176	12.0	39.0	R1//R2
9.200	1.0	8.2	R1+R2
9.225	10.0	119.0	R1//R2
9.231	10.0	120.0	R1//R2
9.237	10.0	121.0	R1//R2
9.254	10.0	124.0	R1//R2
9.300	4.3	5.0	R1+R2
9.333	10.0	140.0	R1//R2
9.363	10.0	147.0	R1//R2
9.375	10.0	150.0	R1//R2
9.400	4.7	4.7	R1+R2
9.441	10.0	169.0	R1//R2
9.474	10.0	180.0	R1//R2
9.502	10.0	191.0	R1//R2
9.524	10.0	200.0	R1//R2
9.559	12.0	47.0	R1//R2
9.565	10.0	220.0	R1//R2
9.567	10.0	221.0	R1//R2
9.576	10.0	226.0	R1//R2
9.583	10.0	230.0	R1//R2
9.587	10.0	232.0	R1//R2
9.595	10.0	237.0	R1//R2
9.600	10.0	240.0	R1//R2
9.614	10.0	249.0	R1//R2
9.639	10.0	267.0	R1//R2
9.643	10.0	270.0	R1//R2
9.677	10.0	300.0	R1//R2

9.677	12.0	50.0	R1//R2
9.678	10.0	301.0	R1//R2
9.697	10.0	320.0	R1//R2
9.700	1.5	8.2	R1+R2
9.700	4.7	5.0	R1+R2
9.706	10.0	330.0	R1//R2
9.721	10.0	348.0	R1//R2
9.730	10.0	360.0	R1//R2
9.740	10.0	374.0	R1//R2
9.750	10.0	390.0	R1//R2
9.769	10.0	422.0	R1//R2
9.773	10.0	430.0	R1//R2
9.774	10.0	432.0	R1//R2
9.792	10.0	470.0	R1//R2
9.794	10.0	475.0	R1//R2
9.804	10.0	499.0	R1//R2
9.804	10.0	500.0	R1//R2
9.808	10.0	510.0	R1//R2
9.808	10.0	511.0	R1//R2
9.817	10.0	536.0	R1//R2
9.821	10.0	549.0	R1//R2
9.825	10.0	560.0	R1//R2
9.836	10.0	600.0	R1//R2
9.837	10.0	604.0	R1//R2
9.841	10.0	619.0	R1//R2
9.841	10.0	620.0	R1//R2
9.844	10.0	630.0	R1//R2
9.852	10.0	665.0	R1//R2
9.855	10.0	680.0	R1//R2
9.855	10.0	681.0	R1//R2
9.868	10.0	750.0	R1//R2
9.871	10.0	768.0	R1//R2
9.872	10.0	769.0	R1//R2
9.875	10.0	787.0	R1//R2
9.880	10.0	820.0	R1//R2

9.883	10.0	845.0	R1//R2
9.886	10.0	866.0	R1//R2
9.891	10.0	910.0	R1//R2
9.896	10.0	953.0	R1//R2
++++++++++++++++++++++++++++++++++			
10	5.0	5.0	R1+R2
10			
10	20.0	20.0	R1//R2
10.054	12.0	62.0	R1//R2
10.100	0.1	10.0	R1+R2
10.200	2.0	8.2	R1+R2
10.220	0.2	10.0	R1+R2
10.330	0.3	10.0	R1+R2
10.345	12.0	75.0	R1//R2
10.400	2.2	8.2	R1+R2
10.468	12.0	82.0	R1//R2
10.476	20.0	22.0	R1//R2
10.500	0.5	10.0	R1+R2
10.600	2.4	8.2	R1+R2
10.714	12.0	100.0	R1//R2
10.769	12.0	105.0	R1//R2
10.820	12.0	110.0	R1//R2
10.900	2.7	8.2	R1+R2
10.901	12.0	119.0	R1//R2
10.909	12.0	120.0	R1//R2
10.917	12.0	121.0	R1//R2
10.941	12.0	124.0	R1//R2
11	1.0	10.0	R1+R2
11	22.0	22.0	R1//R2
11.053	12.0	140.0	R1//R2
11.094	12.0	147.0	R1//R2
11.111	12.0	150.0	R1//R2
11.204	12.0	169.0	R1//R2
11.250	12.0	180.0	R1//R2
11.291	12.0	191.0	R1//R2

11.321	12.0	200.0	R1//R2
11.379	12.0	220.0	R1//R2
11.382	12.0	221.0	R1//R2
11.395	12.0	226.0	R1//R2
11.405	12.0	230.0	R1//R2
11.410	12.0	232.0	R1//R2
11.422	12.0	237.0	R1//R2
11.429	12.0	240.0	R1//R2
11.448	12.0	249.0	R1//R2
11.484	12.0	267.0	R1//R2
11.489	12.0	270.0	R1//R2
11.489	20.0	27.0	R1//R2
11.500	1.5	10.0	R1+R2
11.500	3.3	8.2	R1+R2
11.538	12.0	300.0	R1//R2
11.540	12.0	301.0	R1//R2
11.566	12.0	320.0	R1//R2
11.579	12.0	330.0	R1//R2
11.600	12.0	348.0	R1//R2
11.613	12.0	360.0	R1//R2
11.627	12.0	374.0	R1//R2
11.642	12.0	390.0	R1//R2
11.668	12.0	422.0	R1//R2
11.674	12.0	430.0	R1//R2
11.676	12.0	432.0	R1//R2
11.701	12.0	470.0	R1//R2
11.704	12.0	475.0	R1//R2
11.718	12.0	499.0	R1//R2
11.719	12.0	500.0	R1//R2
11.724	12.0	510.0	R1//R2
11.725	12.0	511.0	R1//R2
11.737	12.0	536.0	R1//R2
11.743	12.0	549.0	R1//R2
11.748	12.0	560.0	R1//R2
11.765	12.0	600.0	R1//R2

11.766	12.0	604.0	R1//R2
11.772	12.0	619.0	R1//R2
11.772	12.0	620.0	R1//R2
11.776	12.0	630.0	R1//R2
11.787	12.0	665.0	R1//R2
11.792	12.0	680.0	R1//R2
11.792	12.0	681.0	R1//R2
11.811	12.0	750.0	R1//R2
11.815	12.0	768.0	R1//R2
11.816	12.0	769.0	R1//R2
11.820	12.0	787.0	R1//R2
11.827	12.0	820.0	R1//R2
11.832	12.0	845.0	R1//R2
11.836	12.0	866.0	R1//R2
11.844	12.0	910.0	R1//R2
11.851	12.0	953.0	R1//R2
12	2.0	10.0	R1+R2
12			
12	20.0	30.0	R1//R2
12.100	0.1	12.0	R1+R2
12.100	3.9	8.2	R1+R2
12.122	22.0	27.0	R1//R2
12.200	2.2	10.0	R1+R2
12.220	0.2	12.0	R1+R2
12.330	0.3	12.0	R1+R2
12.400	2.4	10.0	R1+R2
12.453	20.0	33.0	R1//R2
12.500	0.5	12.0	R1+R2
12.500	4.3	8.2	R1+R2
12.692	22.0	30.0	R1//R2
12.700	2.7	10.0	R1+R2
12.900	4.7	8.2	R1+R2
13	1.0	12.0	R1+R2
13.200	5.0	8.2	R1+R2
13.200	22.0	33.0	R1//R2

13.220	20.0	39.0	R1//R2
13.300	3.3	10.0	R1+R2
13.500	1.5	12.0	R1+R2
13.500	27.0	27.0	R1//R2
13.900	3.9	10.0	R1+R2
14	2.0	12.0	R1+R2
14.030	20.0	47.0	R1//R2
14.066	22.0	39.0	R1//R2
14.200	2.2	12.0	R1+R2
14.211	27.0	30.0	R1//R2
14.286	20.0	50.0	R1//R2
14.300	4.3	10.0	R1+R2
14.400	2.4	12.0	R1+R2
14.700	2.7	12.0	R1+R2
14.700	4.7	10.0	R1+R2
14.850	27.0	33.0	R1//R2
14.986	22.0	47.0	R1//R2
15	5.0	10.0	R1+R2
15	30.0	30.0	R1//R2
15.122	20.0	62.0	R1//R2
15.278	22.0	50.0	R1//R2
15.300	3.3	12.0	R1+R2
15.714	30.0	33.0	R1//R2
15.789	20.0	75.0	R1//R2
15.900	3.9	12.0	R1+R2
15.955	27.0	39.0	R1//R2
16.078	20.0	82.0	R1//R2
16.238	22.0	62.0	R1//R2
16.300	4.3	12.0	R1+R2
16.400	8.2	8.2	R1+R2
16.500	33.0	33.0	R1//R2
16.667	20.0	100.0	R1//R2
16.700	4.7	12.0	R1+R2
16.800	20.0	105.0	R1//R2
16.923	20.0	110.0	R1//R2

16.957	30.0	39.0	R1//R2
17	5.0	12.0	R1+R2
17.010	22.0	75.0	R1//R2
17.122	20.0	119.0	R1//R2
17.143	20.0	120.0	R1//R2
17.149	27.0	47.0	R1//R2
17.163	20.0	121.0	R1//R2
17.222	20.0	124.0	R1//R2
17.346	22.0	82.0	R1//R2
17.500	20.0	140.0	R1//R2
17.532	27.0	50.0	R1//R2
17.605	20.0	147.0	R1//R2
17.647	20.0	150.0	R1//R2
17.875	33.0	39.0	R1//R2
17.884	20.0	169.0	R1//R2
18	20.0	180.0	R1//R2
18.033	22.0	100.0	R1//R2
18.104	20.0	191.0	R1//R2
18.182	20.0	200.0	R1//R2
18.189	22.0	105.0	R1//R2
18.200	8.2	10.0	R1+R2
18.312	30.0	47.0	R1//R2
18.333	20.0	220.0	R1//R2
18.333	22.0	110.0	R1//R2
18.340	20.0	221.0	R1//R2
18.374	20.0	226.0	R1//R2
18.400	20.0	230.0	R1//R2
18.413	20.0	232.0	R1//R2
18.444	20.0	237.0	R1//R2
18.462	20.0	240.0	R1//R2
18.513	20.0	249.0	R1//R2
18.567	22.0	119.0	R1//R2
18.592	22.0	120.0	R1//R2
18.606	20.0	267.0	R1//R2
18.615	22.0	121.0	R1//R2

18.621	20.0	270.0	R1//R2
18.685	22.0	124.0	R1//R2
18.750	20.0	300.0	R1//R2
18.750	30.0	50.0	R1//R2
18.754	20.0	301.0	R1//R2
18.809	27.0	62.0	R1//R2
18.824	20.0	320.0	R1//R2
18.857	20.0	330.0	R1//R2
18.913	20.0	348.0	R1//R2
18.947	20.0	360.0	R1//R2
18.985	20.0	374.0	R1//R2
19.012	22.0	140.0	R1//R2
19.024	20.0	390.0	R1//R2
19.095	20.0	422.0	R1//R2
19.111	20.0	430.0	R1//R2
19.115	20.0	432.0	R1//R2
19.136	22.0	147.0	R1//R2
19.184	20.0	470.0	R1//R2
19.186	22.0	150.0	R1//R2
19.192	20.0	475.0	R1//R2
19.229	20.0	499.0	R1//R2
19.231	20.0	500.0	R1//R2
19.245	20.0	510.0	R1//R2
19.247	20.0	511.0	R1//R2
19.281	20.0	536.0	R1//R2
19.297	20.0	549.0	R1//R2
19.310	20.0	560.0	R1//R2
19.355	20.0	600.0	R1//R2
19.359	20.0	604.0	R1//R2
19.374	20.0	619.0	R1//R2
19.375	20.0	620.0	R1//R2
19.385	20.0	630.0	R1//R2
19.387	33.0	47.0	R1//R2
19.416	20.0	665.0	R1//R2
19.429	20.0	680.0	R1//R2

19.429	20.0	681.0	R1//R2
19.466	22.0	169.0	R1//R2
19.481	20.0	750.0	R1//R2
19.492	20.0	768.0	R1//R2
19.493	20.0	769.0	R1//R2
19.500	39.0	39.0	R1//R2
19.504	20.0	787.0	R1//R2
19.524	20.0	820.0	R1//R2
19.538	20.0	845.0	R1//R2
19.549	20.0	866.0	R1//R2
19.570	20.0	910.0	R1//R2
19.589	20.0	953.0	R1//R2
19.604	22.0	180.0	R1//R2
19.728	22.0	191.0	R1//R2
19.820	22.0	200.0	R1//R2
19.853	27.0	75.0	R1//R2
19.880	33.0	50.0	R1//R2
20	10.0	10.0	R1+R2
20			
20	22.0	220.0	R1//R2
20.008	22.0	221.0	R1//R2
20.048	22.0	226.0	R1//R2
20.079	22.0	230.0	R1//R2
20.094	22.0	232.0	R1//R2
20.100	0.1	20.0	R1+R2
20.131	22.0	237.0	R1//R2
20.153	22.0	240.0	R1//R2
20.200	8.2	12.0	R1+R2
20.214	22.0	249.0	R1//R2
20.217	30.0	62.0	R1//R2
20.220	0.2	20.0	R1+R2
20.312	27.0	82.0	R1//R2
20.325	22.0	267.0	R1//R2
20.330	0.3	20.0	R1+R2
20.342	22.0	270.0	R1//R2

20.497	22.0	300.0	R1//R2
20.500	0.5	20.0	R1+R2
20.502	22.0	301.0	R1//R2
20.585	22.0	320.0	R1//R2
20.625	22.0	330.0	R1//R2
20.692	22.0	348.0	R1//R2
20.733	22.0	360.0	R1//R2
20.778	22.0	374.0	R1//R2
20.825	22.0	390.0	R1//R2
20.910	22.0	422.0	R1//R2
20.929	22.0	430.0	R1//R2
20.934	22.0	432.0	R1//R2
21	1.0	20.0	R1+R2
21.016	22.0	470.0	R1//R2
21.026	22.0	475.0	R1//R2
21.071	22.0	499.0	R1//R2
21.073	22.0	500.0	R1//R2
21.090	22.0	510.0	R1//R2
21.092	22.0	511.0	R1//R2
21.133	22.0	536.0	R1//R2
21.152	22.0	549.0	R1//R2
21.168	22.0	560.0	R1//R2
21.222	22.0	600.0	R1//R2
21.227	22.0	604.0	R1//R2
21.245	22.0	619.0	R1//R2
21.246	22.0	620.0	R1//R2
21.258	22.0	630.0	R1//R2
21.260	27.0	100.0	R1//R2
21.295	22.0	665.0	R1//R2
21.311	22.0	680.0	R1//R2
21.312	22.0	681.0	R1//R2
21.314	39.0	47.0	R1//R2
21.373	22.0	750.0	R1//R2
21.387	22.0	768.0	R1//R2
21.388	22.0	769.0	R1//R2

21.402	22.0	787.0	R1//R2
21.425	22.0	820.0	R1//R2
21.429	30.0	75.0	R1//R2
21.442	22.0	845.0	R1//R2
21.455	22.0	866.0	R1//R2
21.477	27.0	105.0	R1//R2
21.481	22.0	910.0	R1//R2
21.500	1.5	20.0	R1+R2
21.504	22.0	953.0	R1//R2
21.537	33.0	62.0	R1//R2
21.679	27.0	110.0	R1//R2
21.910	39.0	50.0	R1//R2
21.964	30.0	82.0	R1//R2
22	2.0	20.0	R1+R2
22	10.0	12.0	R1+R2
22			
22.007	27.0	119.0	R1//R2
22.041	27.0	120.0	R1//R2
22.074	27.0	121.0	R1//R2
22.100	0.1	22.0	R1+R2
22.172	27.0	124.0	R1//R2
22.200	2.2	20.0	R1+R2
22.220	0.2	22.0	R1+R2
22.330	0.3	22.0	R1+R2
22.400	2.4	20.0	R1+R2
22.500	0.5	22.0	R1+R2
22.635	27.0	140.0	R1//R2
22.700	2.7	20.0	R1+R2
22.810	27.0	147.0	R1//R2
22.881	27.0	150.0	R1//R2
22.917	33.0	75.0	R1//R2
23	1.0	22.0	R1+R2
23.077	30.0	100.0	R1//R2
23.281	27.0	169.0	R1//R2
23.300	3.3	20.0	R1+R2

23.333	30.0	105.0	R1//R2
23.478	27.0	180.0	R1//R2
23.500	1.5	22.0	R1+R2
23.500	47.0	47.0	R1//R2
23.530	33.0	82.0	R1//R2
23.571	30.0	110.0	R1//R2
23.656	27.0	191.0	R1//R2
23.789	27.0	200.0	R1//R2
23.900	3.9	20.0	R1+R2
23.941	39.0	62.0	R1//R2
23.960	30.0	119.0	R1//R2
24	2.0	22.0	R1+R2
24	12.0	12.0	R1+R2
24	30.0	120.0	R1//R2
24.040	30.0	121.0	R1//R2
24.049	27.0	220.0	R1//R2
24.060	27.0	221.0	R1//R2
24.119	27.0	226.0	R1//R2
24.156	30.0	124.0	R1//R2
24.163	27.0	230.0	R1//R2
24.185	27.0	232.0	R1//R2
24.200	2.2	22.0	R1+R2
24.227	47.0	50.0	R1//R2
24.239	27.0	237.0	R1//R2
24.270	27.0	240.0	R1//R2
24.300	4.3	20.0	R1+R2
24.359	27.0	249.0	R1//R2
24.400	2.4	22.0	R1+R2
24.520	27.0	267.0	R1//R2
24.545	27.0	270.0	R1//R2
24.700	2.7	22.0	R1+R2
24.700	4.7	20.0	R1+R2
24.706	30.0	140.0	R1//R2
24.771	27.0	300.0	R1//R2
24.777	27.0	301.0	R1//R2

24.812	33.0	100.0	R1//R2
24.899	27.0	320.0	R1//R2
24.915	30.0	147.0	R1//R2
24.958	27.0	330.0	R1//R2
25	5.0	20.0	R1+R2
25	30.0	150.0	R1//R2
25	50.0	50.0	R1//R2
25.056	27.0	348.0	R1//R2
25.109	33.0	105.0	R1//R2
25.116	27.0	360.0	R1//R2
25.182	27.0	374.0	R1//R2
25.252	27.0	390.0	R1//R2
25.300	3.3	22.0	R1+R2
25.376	27.0	422.0	R1//R2
25.385	33.0	110.0	R1//R2
25.405	27.0	430.0	R1//R2
25.412	27.0	432.0	R1//R2
25.477	30.0	169.0	R1//R2
25.533	27.0	470.0	R1//R2
25.548	27.0	475.0	R1//R2
25.614	27.0	499.0	R1//R2
25.617	27.0	500.0	R1//R2
25.642	27.0	510.0	R1//R2
25.645	27.0	511.0	R1//R2
25.658	39.0	75.0	R1//R2
25.705	27.0	536.0	R1//R2
25.714	30.0	180.0	R1//R2
25.734	27.0	549.0	R1//R2
25.758	27.0	560.0	R1//R2
25.836	33.0	119.0	R1//R2
25.837	27.0	600.0	R1//R2
25.845	27.0	604.0	R1//R2
25.872	27.0	619.0	R1//R2
25.873	27.0	620.0	R1//R2
25.882	33.0	120.0	R1//R2

25.890	27.0	630.0	R1//R2
25.900	3.9	22.0	R1+R2
25.928	30.0	191.0	R1//R2
25.929	33.0	121.0	R1//R2
25.947	27.0	665.0	R1//R2
25.969	27.0	680.0	R1//R2
25.970	27.0	681.0	R1//R2
26.062	27.0	750.0	R1//R2
26.064	33.0	124.0	R1//R2
26.083	27.0	768.0	R1//R2
26.084	27.0	769.0	R1//R2
26.087	30.0	200.0	R1//R2
26.104	27.0	787.0	R1//R2
26.139	27.0	820.0	R1//R2
26.164	27.0	845.0	R1//R2
26.184	27.0	866.0	R1//R2
26.222	27.0	910.0	R1//R2
26.256	27.0	953.0	R1//R2
26.300	4.3	22.0	R1+R2
26.400	30.0	220.0	R1//R2
26.414	30.0	221.0	R1//R2
26.430	39.0	82.0	R1//R2
26.484	30.0	226.0	R1//R2
26.538	30.0	230.0	R1//R2
26.565	30.0	232.0	R1//R2
26.629	30.0	237.0	R1//R2
26.667	30.0	240.0	R1//R2
26.700	4.7	22.0	R1+R2
26.705	33.0	140.0	R1//R2
26.734	47.0	62.0	R1//R2
26.774	30.0	249.0	R1//R2
26.950	33.0	147.0	R1//R2
26.970	30.0	267.0	R1//R2
27	5.0	22.0	R1+R2
27			

27	30.0	270.0	R1//R2
27.049	33.0	150.0	R1//R2
27.100	0.1	27.0	R1+R2
27.220	0.2	27.0	R1+R2
27.273	30.0	300.0	R1//R2
27.281	30.0	301.0	R1//R2
27.330	0.3	27.0	R1+R2
27.429	30.0	320.0	R1//R2
27.500	0.5	27.0	R1+R2
27.500	30.0	330.0	R1//R2
27.609	33.0	169.0	R1//R2
27.619	30.0	348.0	R1//R2
27.679	50.0	62.0	R1//R2
27.692	30.0	360.0	R1//R2
27.772	30.0	374.0	R1//R2
27.857	30.0	390.0	R1//R2
27.887	33.0	180.0	R1//R2
28	1.0	27.0	R1+R2
28.009	30.0	422.0	R1//R2
28.043	30.0	430.0	R1//R2
28.052	30.0	432.0	R1//R2
28.058	39.0	100.0	R1//R2
28.138	33.0	191.0	R1//R2
28.200	8.2	20.0	R1+R2
28.200	30.0	470.0	R1//R2
28.218	30.0	475.0	R1//R2
28.299	30.0	499.0	R1//R2
28.302	30.0	500.0	R1//R2
28.326	33.0	200.0	R1//R2
28.333	30.0	510.0	R1//R2
28.336	30.0	511.0	R1//R2
28.410	30.0	536.0	R1//R2
28.438	39.0	105.0	R1//R2
28.446	30.0	549.0	R1//R2
28.475	30.0	560.0	R1//R2

28.500	1.5	27.0	R1+R2
28.571	30.0	600.0	R1//R2
28.580	30.0	604.0	R1//R2
28.613	30.0	619.0	R1//R2
28.615	30.0	620.0	R1//R2
28.636	30.0	630.0	R1//R2
28.696	33.0	220.0	R1//R2
28.705	30.0	665.0	R1//R2
28.713	33.0	221.0	R1//R2
28.732	30.0	680.0	R1//R2
28.734	30.0	681.0	R1//R2
28.792	39.0	110.0	R1//R2
28.795	33.0	226.0	R1//R2
28.846	30.0	750.0	R1//R2
28.859	33.0	230.0	R1//R2
28.872	30.0	768.0	R1//R2
28.874	30.0	769.0	R1//R2
28.891	33.0	232.0	R1//R2
28.893	47.0	75.0	R1//R2
28.898	30.0	787.0	R1//R2
28.941	30.0	820.0	R1//R2
28.967	33.0	237.0	R1//R2
28.971	30.0	845.0	R1//R2
28.996	30.0	866.0	R1//R2
29	2.0	27.0	R1+R2
29.011	33.0	240.0	R1//R2
29.043	30.0	910.0	R1//R2
29.084	30.0	953.0	R1//R2
29.138	33.0	249.0	R1//R2
29.200	2.2	27.0	R1+R2
29.370	33.0	267.0	R1//R2
29.373	39.0	119.0	R1//R2
29.400	2.4	27.0	R1+R2
29.406	33.0	270.0	R1//R2
29.434	39.0	120.0	R1//R2

29.494	39.0	121.0	R1//R2
29.669	39.0	124.0	R1//R2
29.700	2.7	27.0	R1+R2
29.730	33.0	300.0	R1//R2
29.740	33.0	301.0	R1//R2
29.876	47.0	82.0	R1//R2
29.915	33.0	320.0	R1//R2
30	10.0	20.0	R1+R2
30			
30	33.0	330.0	R1//R2
30	50.0	75.0	R1//R2
30.100	0.1	30.0	R1+R2
30.142	33.0	348.0	R1//R2
30.200	8.2	22.0	R1+R2
30.220	0.2	30.0	R1+R2
30.229	33.0	360.0	R1//R2
30.300	3.3	27.0	R1+R2
30.324	33.0	374.0	R1//R2
30.330	0.3	30.0	R1+R2
30.426	33.0	390.0	R1//R2
30.500	0.5	30.0	R1+R2
30.503	39.0	140.0	R1//R2
30.607	33.0	422.0	R1//R2
30.648	33.0	430.0	R1//R2
30.658	33.0	432.0	R1//R2
30.823	39.0	147.0	R1//R2
30.835	33.0	470.0	R1//R2
30.856	33.0	475.0	R1//R2
30.900	3.9	27.0	R1+R2
30.952	39.0	150.0	R1//R2
30.953	33.0	499.0	R1//R2
30.957	33.0	500.0	R1//R2
30.994	33.0	510.0	R1//R2
30.998	33.0	511.0	R1//R2
31	1.0	30.0	R1+R2

31	62.0	62.0	R1//R2
31.061	50.0	82.0	R1//R2
31.086	33.0	536.0	R1//R2
31.129	33.0	549.0	R1//R2
31.164	33.0	560.0	R1//R2
31.280	33.0	600.0	R1//R2
31.290	33.0	604.0	R1//R2
31.300	4.3	27.0	R1+R2
31.330	33.0	619.0	R1//R2
31.332	33.0	620.0	R1//R2
31.357	33.0	630.0	R1//R2
31.440	33.0	665.0	R1//R2
31.473	33.0	680.0	R1//R2
31.475	33.0	681.0	R1//R2
31.500	1.5	30.0	R1+R2
31.609	33.0	750.0	R1//R2
31.640	33.0	768.0	R1//R2
31.642	33.0	769.0	R1//R2
31.672	33.0	787.0	R1//R2
31.688	39.0	169.0	R1//R2
31.700	4.7	27.0	R1+R2
31.723	33.0	820.0	R1//R2
31.760	33.0	845.0	R1//R2
31.789	33.0	866.0	R1//R2
31.845	33.0	910.0	R1//R2
31.896	33.0	953.0	R1//R2
31.973	47.0	100.0	R1//R2
32	2.0	30.0	R1+R2
32	5.0	27.0	R1+R2
32	10.0	22.0	R1+R2
32	12.0	20.0	R1+R2
32.055	39.0	180.0	R1//R2
32.200	2.2	30.0	R1+R2
32.387	39.0	191.0	R1//R2
32.400	2.4	30.0	R1+R2

32.467	47.0	105.0	R1//R2
32.636	39.0	200.0	R1//R2
32.700	2.7	30.0	R1+R2
32.930	47.0	110.0	R1//R2
33			
33.100	0.1	33.0	R1+R2
33.127	39.0	220.0	R1//R2
33.150	39.0	221.0	R1//R2
33.220	0.2	33.0	R1+R2
33.260	39.0	226.0	R1//R2
33.300	3.3	30.0	R1+R2
33.330	0.3	33.0	R1+R2
33.333	50.0	100.0	R1//R2
33.346	39.0	230.0	R1//R2
33.387	39.0	232.0	R1//R2
33.489	39.0	237.0	R1//R2
33.500	0.5	33.0	R1+R2
33.548	39.0	240.0	R1//R2
33.693	47.0	119.0	R1//R2
33.719	39.0	249.0	R1//R2
33.772	47.0	120.0	R1//R2
33.851	47.0	121.0	R1//R2
33.871	50.0	105.0	R1//R2
33.900	3.9	30.0	R1+R2
33.942	62.0	75.0	R1//R2
34	1.0	33.0	R1+R2
34	12.0	22.0	R1+R2
34.029	39.0	267.0	R1//R2
34.078	39.0	270.0	R1//R2
34.082	47.0	124.0	R1//R2
34.300	4.3	30.0	R1+R2
34.375	50.0	110.0	R1//R2
34.500	1.5	33.0	R1+R2
34.513	39.0	300.0	R1//R2
34.526	39.0	301.0	R1//R2

34.700	4.7	30.0	R1+R2
34.763	39.0	320.0	R1//R2
34.878	39.0	330.0	R1//R2
35	2.0	33.0	R1+R2
35	5.0	30.0	R1+R2
35.070	39.0	348.0	R1//R2
35.187	47.0	140.0	R1//R2
35.188	39.0	360.0	R1//R2
35.200	2.2	33.0	R1+R2
35.200	8.2	27.0	R1+R2
35.207	50.0	119.0	R1//R2
35.294	50.0	120.0	R1//R2
35.306	62.0	82.0	R1//R2
35.317	39.0	374.0	R1//R2
35.380	50.0	121.0	R1//R2
35.400	2.4	33.0	R1+R2
35.455	39.0	390.0	R1//R2
35.613	47.0	147.0	R1//R2
35.632	50.0	124.0	R1//R2
35.700	2.7	33.0	R1+R2
35.701	39.0	422.0	R1//R2
35.757	39.0	430.0	R1//R2
35.771	39.0	432.0	R1//R2
35.787	47.0	150.0	R1//R2
36.012	39.0	470.0	R1//R2
36.041	39.0	475.0	R1//R2
36.173	39.0	499.0	R1//R2
36.178	39.0	500.0	R1//R2
36.230	39.0	510.0	R1//R2
36.235	39.0	511.0	R1//R2
36.300	3.3	33.0	R1+R2
36.355	39.0	536.0	R1//R2
36.413	39.0	549.0	R1//R2
36.461	39.0	560.0	R1//R2
36.620	39.0	600.0	R1//R2

36.635	39.0	604.0	R1//R2
36.688	39.0	619.0	R1//R2
36.692	39.0	620.0	R1//R2
36.726	39.0	630.0	R1//R2
36.773	47.0	169.0	R1//R2
36.839	39.0	665.0	R1//R2
36.842	50.0	140.0	R1//R2
36.885	39.0	680.0	R1//R2
36.888	39.0	681.0	R1//R2
36.900	3.9	33.0	R1+R2
37	10.0	27.0	R1+R2
37.072	39.0	750.0	R1//R2
37.115	39.0	768.0	R1//R2
37.118	39.0	769.0	R1//R2
37.159	39.0	787.0	R1//R2
37.229	39.0	820.0	R1//R2
37.269	47.0	180.0	R1//R2
37.279	39.0	845.0	R1//R2
37.300	4.3	33.0	R1+R2
37.310	50.0	147.0	R1//R2
37.319	39.0	866.0	R1//R2
37.397	39.0	910.0	R1//R2
37.467	39.0	953.0	R1//R2
37.500	50.0	150.0	R1//R2
37.500	75.0	75.0	R1//R2
37.700	4.7	33.0	R1+R2
37.718	47.0	191.0	R1//R2
38	5.0	33.0	R1+R2
38.057	47.0	200.0	R1//R2
38.200	8.2	30.0	R1+R2
38.272	62.0	100.0	R1//R2
38.584	50.0	169.0	R1//R2
38.727	47.0	220.0	R1//R2
38.757	47.0	221.0	R1//R2
38.908	47.0	226.0	R1//R2

38.982	62.0	105.0	R1//R2
39	12.0	27.0	R1+R2
39			
39.025	47.0	230.0	R1//R2
39.082	47.0	232.0	R1//R2
39.100	0.1	39.0	R1+R2
39.130	50.0	180.0	R1//R2
39.172	75.0	82.0	R1//R2
39.220	0.2	39.0	R1+R2
39.222	47.0	237.0	R1//R2
39.303	47.0	240.0	R1//R2
39.330	0.3	39.0	R1+R2
39.500	0.5	39.0	R1+R2
39.537	47.0	249.0	R1//R2
39.627	50.0	191.0	R1//R2
39.651	62.0	110.0	R1//R2
39.965	47.0	267.0	R1//R2
40	1.0	39.0	R1+R2
40	10.0	30.0	R1+R2
40	20.0	20.0	R1+R2
40	50.0	200.0	R1//R2
40.032	47.0	270.0	R1//R2
40.500	1.5	39.0	R1+R2
40.634	47.0	300.0	R1//R2
40.652	47.0	301.0	R1//R2
40.741	50.0	220.0	R1//R2
40.762	62.0	119.0	R1//R2
40.775	50.0	221.0	R1//R2
40.879	62.0	120.0	R1//R2
40.942	50.0	226.0	R1//R2
40.981	47.0	320.0	R1//R2
40.995	62.0	121.0	R1//R2
41	2.0	39.0	R1+R2
41	82.0	82.0	R1//R2
41.071	50.0	230.0	R1//R2

41.135	50.0	232.0	R1//R2
41.141	47.0	330.0	R1//R2
41.200	2.2	39.0	R1+R2
41.200	8.2	33.0	R1+R2
41.289	50.0	237.0	R1//R2
41.333	62.0	124.0	R1//R2
41.379	50.0	240.0	R1//R2
41.400	2.4	39.0	R1+R2
41.408	47.0	348.0	R1//R2
41.572	47.0	360.0	R1//R2
41.639	50.0	249.0	R1//R2
41.700	2.7	39.0	R1+R2
41.753	47.0	374.0	R1//R2
41.945	47.0	390.0	R1//R2
42	12.0	30.0	R1+R2
42	20.0	22.0	R1+R2
42.114	50.0	267.0	R1//R2
42.188	50.0	270.0	R1//R2
42.290	47.0	422.0	R1//R2
42.300	3.3	39.0	R1+R2
42.369	47.0	430.0	R1//R2
42.388	47.0	432.0	R1//R2
42.727	47.0	470.0	R1//R2
42.768	47.0	475.0	R1//R2
42.857	50.0	300.0	R1//R2
42.857	75.0	100.0	R1//R2
42.877	50.0	301.0	R1//R2
42.900	3.9	39.0	R1+R2
42.954	47.0	499.0	R1//R2
42.962	47.0	500.0	R1//R2
42.970	62.0	140.0	R1//R2
43	10.0	33.0	R1+R2
43.034	47.0	510.0	R1//R2
43.041	47.0	511.0	R1//R2
43.211	47.0	536.0	R1//R2

43.243	50.0	320.0	R1//R2
43.294	47.0	549.0	R1//R2
43.300	4.3	39.0	R1+R2
43.361	47.0	560.0	R1//R2
43.421	50.0	330.0	R1//R2
43.586	47.0	600.0	R1//R2
43.607	47.0	604.0	R1//R2
43.608	62.0	147.0	R1//R2
43.683	47.0	619.0	R1//R2
43.688	47.0	620.0	R1//R2
43.700	4.7	39.0	R1+R2
43.719	50.0	348.0	R1//R2
43.737	47.0	630.0	R1//R2
43.750	75.0	105.0	R1//R2
43.868	62.0	150.0	R1//R2
43.897	47.0	665.0	R1//R2
43.902	50.0	360.0	R1//R2
43.961	47.0	680.0	R1//R2
43.966	47.0	681.0	R1//R2
44	5.0	39.0	R1+R2
44	22.0	22.0	R1+R2
44.104	50.0	374.0	R1//R2
44.228	47.0	750.0	R1//R2
44.290	47.0	768.0	R1//R2
44.293	47.0	769.0	R1//R2
44.318	50.0	390.0	R1//R2
44.351	47.0	787.0	R1//R2
44.452	47.0	820.0	R1//R2
44.524	47.0	845.0	R1//R2
44.581	47.0	866.0	R1//R2
44.595	75.0	110.0	R1//R2
44.692	47.0	910.0	R1//R2
44.703	50.0	422.0	R1//R2
44.791	47.0	953.0	R1//R2
44.792	50.0	430.0	R1//R2

44.813	50.0	432.0	R1//R2
45	12.0	33.0	R1+R2
45.055	82.0	100.0	R1//R2
45.192	50.0	470.0	R1//R2
45.238	50.0	475.0	R1//R2
45.359	62.0	169.0	R1//R2
45.446	50.0	499.0	R1//R2
45.455	50.0	500.0	R1//R2
45.536	50.0	510.0	R1//R2
45.544	50.0	511.0	R1//R2
45.734	50.0	536.0	R1//R2
45.826	50.0	549.0	R1//R2
45.902	50.0	560.0	R1//R2
46.005	75.0	119.0	R1//R2
46.043	82.0	105.0	R1//R2
46.116	62.0	180.0	R1//R2
46.154	50.0	600.0	R1//R2
46.154	75.0	120.0	R1//R2
46.177	50.0	604.0	R1//R2
46.263	50.0	619.0	R1//R2
46.269	50.0	620.0	R1//R2
46.301	75.0	121.0	R1//R2
46.324	50.0	630.0	R1//R2
46.503	50.0	665.0	R1//R2
46.575	50.0	680.0	R1//R2
46.580	50.0	681.0	R1//R2
46.734	75.0	124.0	R1//R2
46.806	62.0	191.0	R1//R2
46.875	50.0	750.0	R1//R2
46.944	50.0	768.0	R1//R2
46.947	50.0	769.0	R1//R2
46.979	82.0	110.0	R1//R2
47	20.0	27.0	R1+R2
47			
47.013	50.0	787.0	R1//R2

47.100	0.1	47.0	R1+R2
47.126	50.0	820.0	R1//R2
47.200	8.2	39.0	R1+R2
47.207	50.0	845.0	R1//R2
47.220	0.2	47.0	R1+R2
47.271	50.0	866.0	R1//R2
47.328	62.0	200.0	R1//R2
47.330	0.3	47.0	R1+R2
47.396	50.0	910.0	R1//R2
47.500	0.5	47.0	R1+R2
47.507	50.0	953.0	R1//R2
48	1.0	47.0	R1+R2
48.369	62.0	220.0	R1//R2
48.417	62.0	221.0	R1//R2
48.500	1.5	47.0	R1+R2
48.547	82.0	119.0	R1//R2
48.653	62.0	226.0	R1//R2
48.713	82.0	120.0	R1//R2
48.836	62.0	230.0	R1//R2
48.837	75.0	140.0	R1//R2
48.877	82.0	121.0	R1//R2
48.925	62.0	232.0	R1//R2
49	2.0	47.0	R1+R2
49	10.0	39.0	R1+R2
49	22.0	27.0	R1+R2
49.144	62.0	237.0	R1//R2
49.200	2.2	47.0	R1+R2
49.272	62.0	240.0	R1//R2
49.359	82.0	124.0	R1//R2
49.400	2.4	47.0	R1+R2
49.640	62.0	249.0	R1//R2
49.662	75.0	147.0	R1//R2
49.700	2.7	47.0	R1+R2
50	20.0	30.0	R1+R2
50			

50	75.0	150.0	R1//R2
50	100.0	100.0	R1//R2
50.100	0.1	50.0	R1+R2
50.220	0.2	50.0	R1+R2
50.300	3.3	47.0	R1+R2
50.316	62.0	267.0	R1//R2
50.330	0.3	50.0	R1+R2
50.422	62.0	270.0	R1//R2
50.500	0.5	50.0	R1+R2
50.900	3.9	47.0	R1+R2
51	1.0	50.0	R1+R2
51	12.0	39.0	R1+R2
51.220	100.0	105.0	R1//R2
51.300	4.3	47.0	R1+R2
51.381	62.0	300.0	R1//R2
51.410	62.0	301.0	R1//R2
51.500	1.5	50.0	R1+R2
51.700	4.7	47.0	R1+R2
51.712	82.0	140.0	R1//R2
51.937	62.0	320.0	R1//R2
51.947	75.0	169.0	R1//R2
52	2.0	50.0	R1+R2
52	5.0	47.0	R1+R2
52	22.0	30.0	R1+R2
52.194	62.0	330.0	R1//R2
52.200	2.2	50.0	R1+R2
52.381	100.0	110.0	R1//R2
52.400	2.4	50.0	R1+R2
52.500	105.0	105.0	R1//R2
52.624	62.0	348.0	R1//R2
52.638	82.0	147.0	R1//R2
52.700	2.7	50.0	R1+R2
52.891	62.0	360.0	R1//R2
52.941	75.0	180.0	R1//R2
53	20.0	33.0	R1+R2

53.017	82.0	150.0	R1//R2
53.183	62.0	374.0	R1//R2
53.300	3.3	50.0	R1+R2
53.496	62.0	390.0	R1//R2
53.721	105.0	110.0	R1//R2
53.853	75.0	191.0	R1//R2
53.900	3.9	50.0	R1+R2
54	27.0	27.0	R1+R2
54.058	62.0	422.0	R1//R2
54.187	62.0	430.0	R1//R2
54.219	62.0	432.0	R1//R2
54.300	4.3	50.0	R1+R2
54.338	100.0	119.0	R1//R2
54.545	75.0	200.0	R1//R2
54.545	100.0	120.0	R1//R2
54.700	4.7	50.0	R1+R2
54.751	100.0	121.0	R1//R2
54.774	62.0	470.0	R1//R2
54.842	62.0	475.0	R1//R2
55	5.0	50.0	R1+R2
55	22.0	33.0	R1+R2
55	110.0	110.0	R1//R2
55.148	62.0	499.0	R1//R2
55.160	62.0	500.0	R1//R2
55.200	8.2	47.0	R1+R2
55.211	82.0	169.0	R1//R2
55.280	62.0	510.0	R1//R2
55.291	62.0	511.0	R1//R2
55.357	100.0	124.0	R1//R2
55.572	62.0	536.0	R1//R2
55.709	62.0	549.0	R1//R2
55.781	105.0	119.0	R1//R2
55.820	62.0	560.0	R1//R2
55.932	75.0	220.0	R1//R2
55.997	75.0	221.0	R1//R2

56	105.0	120.0	R1//R2
56.193	62.0	600.0	R1//R2
56.217	105.0	121.0	R1//R2
56.228	62.0	604.0	R1//R2
56.312	75.0	226.0	R1//R2
56.336	82.0	180.0	R1//R2
56.355	62.0	619.0	R1//R2
56.364	62.0	620.0	R1//R2
56.445	62.0	630.0	R1//R2
56.557	75.0	230.0	R1//R2
56.678	75.0	232.0	R1//R2
56.713	62.0	665.0	R1//R2
56.819	62.0	680.0	R1//R2
56.826	62.0	681.0	R1//R2
56.856	105.0	124.0	R1//R2
56.971	75.0	237.0	R1//R2
57	10.0	47.0	R1+R2
57	27.0	30.0	R1+R2
57.143	75.0	240.0	R1//R2
57.162	110.0	119.0	R1//R2
57.266	62.0	750.0	R1//R2
57.369	62.0	768.0	R1//R2
57.370	82.0	191.0	R1//R2
57.374	62.0	769.0	R1//R2
57.391	110.0	120.0	R1//R2
57.472	62.0	787.0	R1//R2
57.619	110.0	121.0	R1//R2
57.639	75.0	249.0	R1//R2
57.642	62.0	820.0	R1//R2
57.762	62.0	845.0	R1//R2
57.858	62.0	866.0	R1//R2
58.045	62.0	910.0	R1//R2
58.156	82.0	200.0	R1//R2
58.200	8.2	50.0	R1+R2
58.213	62.0	953.0	R1//R2

58.291	110.0	124.0	R1//R2
58.333	100.0	140.0	R1//R2
58.553	75.0	267.0	R1//R2
58.696	75.0	270.0	R1//R2
59	12.0	47.0	R1+R2
59	20.0	39.0	R1+R2
59.500	119.0	119.0	R1//R2
59.514	100.0	147.0	R1//R2
59.735	82.0	220.0	R1//R2
59.749	119.0	120.0	R1//R2
59.809	82.0	221.0	R1//R2
59.996	119.0	121.0	R1//R2
60	10.0	50.0	R1+R2
60	27.0	33.0	R1+R2
60	30.0	30.0	R1+R2
60	75.0	300.0	R1//R2
60	100.0	150.0	R1//R2
60	105.0	140.0	R1//R2
60	120.0	120.0	R1//R2
60.040	75.0	301.0	R1//R2
60.169	82.0	226.0	R1//R2
60.249	120.0	121.0	R1//R2
60.449	82.0	230.0	R1//R2
60.500	121.0	121.0	R1//R2
60.586	82.0	232.0	R1//R2
60.724	119.0	124.0	R1//R2
60.759	75.0	320.0	R1//R2
60.922	82.0	237.0	R1//R2
60.984	120.0	124.0	R1//R2
61	22.0	39.0	R1+R2
61.111	75.0	330.0	R1//R2
61.118	82.0	240.0	R1//R2
61.241	121.0	124.0	R1//R2
61.250	105.0	147.0	R1//R2
61.600	110.0	140.0	R1//R2

61.686	82.0	249.0	R1//R2
61.702	75.0	348.0	R1//R2
61.765	105.0	150.0	R1//R2
62	12.0	50.0	R1+R2
62			
62	124.0	124.0	R1//R2
62.069	75.0	360.0	R1//R2
62.100	0.1	62.0	R1+R2
62.220	0.2	62.0	R1+R2
62.330	0.3	62.0	R1+R2
62.472	75.0	374.0	R1//R2
62.500	0.5	62.0	R1+R2
62.734	82.0	267.0	R1//R2
62.825	100.0	169.0	R1//R2
62.898	82.0	270.0	R1//R2
62.903	75.0	390.0	R1//R2
62.918	110.0	147.0	R1//R2
63	1.0	62.0	R1+R2
63	30.0	33.0	R1+R2
63.462	110.0	150.0	R1//R2
63.500	1.5	62.0	R1+R2
63.682	75.0	422.0	R1//R2
63.861	75.0	430.0	R1//R2
63.905	75.0	432.0	R1//R2
64	2.0	62.0	R1+R2
64.200	2.2	62.0	R1+R2
64.286	100.0	180.0	R1//R2
64.324	119.0	140.0	R1//R2
64.398	82.0	300.0	R1//R2
64.400	2.4	62.0	R1+R2
64.444	82.0	301.0	R1//R2
64.615	120.0	140.0	R1//R2
64.679	75.0	470.0	R1//R2
64.700	2.7	62.0	R1+R2
64.763	105.0	169.0	R1//R2

64.773	75.0	475.0	R1//R2
64.904	121.0	140.0	R1//R2
65.200	75.0	499.0	R1//R2
65.217	75.0	500.0	R1//R2
65.274	82.0	320.0	R1//R2
65.300	3.3	62.0	R1+R2
65.385	75.0	510.0	R1//R2
65.401	75.0	511.0	R1//R2
65.636	100.0	191.0	R1//R2
65.680	82.0	330.0	R1//R2
65.758	124.0	140.0	R1//R2
65.763	119.0	147.0	R1//R2
65.794	75.0	536.0	R1//R2
65.900	3.9	62.0	R1+R2
65.986	75.0	549.0	R1//R2
66	27.0	39.0	R1+R2
66	33.0	33.0	R1+R2
66.067	120.0	147.0	R1//R2
66.142	75.0	560.0	R1//R2
66.300	4.3	62.0	R1+R2
66.316	105.0	180.0	R1//R2
66.357	119.0	150.0	R1//R2
66.363	82.0	348.0	R1//R2
66.369	121.0	147.0	R1//R2
66.631	110.0	169.0	R1//R2
66.667	75.0	600.0	R1//R2
66.667	100.0	200.0	R1//R2
66.667	120.0	150.0	R1//R2
66.700	4.7	62.0	R1+R2
66.716	75.0	604.0	R1//R2
66.787	82.0	360.0	R1//R2
66.895	75.0	619.0	R1//R2
66.906	75.0	620.0	R1//R2
66.974	121.0	150.0	R1//R2
67	5.0	62.0	R1+R2

67	20.0	47.0	R1+R2
67.021	75.0	630.0	R1//R2
67.254	82.0	374.0	R1//R2
67.262	124.0	147.0	R1//R2
67.399	75.0	665.0	R1//R2
67.550	75.0	680.0	R1//R2
67.560	75.0	681.0	R1//R2
67.753	105.0	191.0	R1//R2
67.754	82.0	390.0	R1//R2
67.883	124.0	150.0	R1//R2
68.182	75.0	750.0	R1//R2
68.276	110.0	180.0	R1//R2
68.327	75.0	768.0	R1//R2
68.335	75.0	769.0	R1//R2
68.474	75.0	787.0	R1//R2
68.659	82.0	422.0	R1//R2
68.715	75.0	820.0	R1//R2
68.750	100.0	220.0	R1//R2
68.847	100.0	221.0	R1//R2
68.852	105.0	200.0	R1//R2
68.867	82.0	430.0	R1//R2
68.886	75.0	845.0	R1//R2
68.918	82.0	432.0	R1//R2
69	22.0	47.0	R1+R2
69	30.0	39.0	R1+R2
69.022	75.0	866.0	R1//R2
69.289	75.0	910.0	R1//R2
69.325	100.0	226.0	R1//R2
69.528	75.0	953.0	R1//R2
69.697	100.0	230.0	R1//R2
69.801	110.0	191.0	R1//R2
69.819	82.0	470.0	R1//R2
69.830	119.0	169.0	R1//R2
69.880	100.0	232.0	R1//R2
69.928	82.0	475.0	R1//R2

70	20.0	50.0	R1+R2
70	140.0	140.0	R1//R2
70.173	120.0	169.0	R1//R2
70.200	8.2	62.0	R1+R2
70.326	100.0	237.0	R1//R2
70.427	82.0	499.0	R1//R2
70.447	82.0	500.0	R1//R2
70.514	121.0	169.0	R1//R2
70.588	100.0	240.0	R1//R2
70.642	82.0	510.0	R1//R2
70.661	82.0	511.0	R1//R2
70.968	110.0	200.0	R1//R2
71.077	105.0	220.0	R1//R2
71.120	82.0	536.0	R1//R2
71.181	105.0	221.0	R1//R2
71.344	82.0	549.0	R1//R2
71.347	100.0	249.0	R1//R2
71.522	124.0	169.0	R1//R2
71.526	82.0	560.0	R1//R2
71.639	119.0	180.0	R1//R2
71.692	105.0	226.0	R1//R2
71.707	140.0	147.0	R1//R2
72	10.0	62.0	R1+R2
72	22.0	50.0	R1+R2
72	33.0	39.0	R1+R2
72	120.0	180.0	R1//R2
72.090	105.0	230.0	R1//R2
72.141	82.0	600.0	R1//R2
72.198	82.0	604.0	R1//R2
72.285	105.0	232.0	R1//R2
72.359	121.0	180.0	R1//R2
72.408	82.0	619.0	R1//R2
72.414	140.0	150.0	R1//R2
72.422	82.0	620.0	R1//R2
72.556	82.0	630.0	R1//R2

72.752	100.0	267.0	R1//R2
72.763	105.0	237.0	R1//R2
72.973	100.0	270.0	R1//R2
72.999	82.0	665.0	R1//R2
73.043	105.0	240.0	R1//R2
73.176	82.0	680.0	R1//R2
73.187	82.0	681.0	R1//R2
73.319	119.0	191.0	R1//R2
73.333	110.0	220.0	R1//R2
73.421	124.0	180.0	R1//R2
73.444	110.0	221.0	R1//R2
73.500	147.0	147.0	R1//R2
73.698	120.0	191.0	R1//R2
73.856	105.0	249.0	R1//R2
73.918	82.0	750.0	R1//R2
73.988	110.0	226.0	R1//R2
74	12.0	62.0	R1+R2
74	27.0	47.0	R1+R2
74.074	121.0	191.0	R1//R2
74.089	82.0	768.0	R1//R2
74.099	82.0	769.0	R1//R2
74.242	147.0	150.0	R1//R2
74.262	82.0	787.0	R1//R2
74.412	110.0	230.0	R1//R2
74.545	82.0	820.0	R1//R2
74.608	119.0	200.0	R1//R2
74.620	110.0	232.0	R1//R2
74.746	82.0	845.0	R1//R2
74.907	82.0	866.0	R1//R2
75			
75	100.0	300.0	R1//R2
75	120.0	200.0	R1//R2
75	150.0	150.0	R1//R2
75.062	100.0	301.0	R1//R2
75.100	0.1	75.0	R1+R2

75.130	110.0	237.0	R1//R2
75.187	124.0	191.0	R1//R2
75.220	0.2	75.0	R1+R2
75.222	82.0	910.0	R1//R2
75.330	0.3	75.0	R1+R2
75.363	105.0	267.0	R1//R2
75.389	121.0	200.0	R1//R2
75.429	110.0	240.0	R1//R2
75.500	0.5	75.0	R1+R2
75.503	82.0	953.0	R1//R2
75.600	105.0	270.0	R1//R2
76	1.0	75.0	R1+R2
76.190	100.0	320.0	R1//R2
76.295	110.0	249.0	R1//R2
76.500	1.5	75.0	R1+R2
76.543	124.0	200.0	R1//R2
76.570	140.0	169.0	R1//R2
76.744	100.0	330.0	R1//R2
77	2.0	75.0	R1+R2
77	27.0	50.0	R1+R2
77	30.0	47.0	R1+R2
77.200	2.2	75.0	R1+R2
77.227	119.0	220.0	R1//R2
77.350	119.0	221.0	R1//R2
77.400	2.4	75.0	R1+R2
77.647	120.0	220.0	R1//R2
77.679	100.0	348.0	R1//R2
77.700	2.7	75.0	R1+R2
77.771	120.0	221.0	R1//R2
77.778	105.0	300.0	R1//R2
77.845	105.0	301.0	R1//R2
77.905	110.0	267.0	R1//R2
77.954	119.0	226.0	R1//R2
78	39.0	39.0	R1+R2
78.065	121.0	220.0	R1//R2

78.158	110.0	270.0	R1//R2
78.190	121.0	221.0	R1//R2
78.261	100.0	360.0	R1//R2
78.300	3.3	75.0	R1+R2
78.382	120.0	226.0	R1//R2
78.424	119.0	230.0	R1//R2
78.617	147.0	169.0	R1//R2
78.655	119.0	232.0	R1//R2
78.750	140.0	180.0	R1//R2
78.807	121.0	226.0	R1//R2
78.857	120.0	230.0	R1//R2
78.900	3.9	75.0	R1+R2
78.903	100.0	374.0	R1//R2
79.059	105.0	320.0	R1//R2
79.091	120.0	232.0	R1//R2
79.222	119.0	237.0	R1//R2
79.288	121.0	230.0	R1//R2
79.300	4.3	75.0	R1+R2
79.302	124.0	220.0	R1//R2
79.432	124.0	221.0	R1//R2
79.467	150.0	169.0	R1//R2
79.524	121.0	232.0	R1//R2
79.554	119.0	240.0	R1//R2
79.592	100.0	390.0	R1//R2
79.655	105.0	330.0	R1//R2
79.664	120.0	237.0	R1//R2
79.700	4.7	75.0	R1+R2
80	5.0	75.0	R1+R2
80	30.0	50.0	R1+R2
80	33.0	47.0	R1+R2
80	120.0	240.0	R1//R2
80.069	124.0	226.0	R1//R2
80.103	121.0	237.0	R1//R2
80.443	121.0	240.0	R1//R2
80.488	110.0	300.0	R1//R2

80.519	119.0	249.0	R1//R2
80.560	110.0	301.0	R1//R2
80.565	124.0	230.0	R1//R2
80.662	105.0	348.0	R1//R2
80.785	140.0	191.0	R1//R2
80.809	124.0	232.0	R1//R2
80.843	100.0	422.0	R1//R2
80.917	147.0	180.0	R1//R2
80.976	120.0	249.0	R1//R2
81.132	100.0	430.0	R1//R2
81.203	100.0	432.0	R1//R2
81.290	105.0	360.0	R1//R2
81.407	124.0	237.0	R1//R2
81.430	121.0	249.0	R1//R2
81.758	124.0	240.0	R1//R2
81.818	150.0	180.0	R1//R2
81.860	110.0	320.0	R1//R2
81.983	105.0	374.0	R1//R2
82	20.0	62.0	R1+R2
82			
82.100	0.1	82.0	R1+R2
82.220	0.2	82.0	R1+R2
82.313	119.0	267.0	R1//R2
82.330	0.3	82.0	R1+R2
82.353	140.0	200.0	R1//R2
82.456	100.0	470.0	R1//R2
82.500	0.5	82.0	R1+R2
82.500	110.0	330.0	R1//R2
82.596	119.0	270.0	R1//R2
82.609	100.0	475.0	R1//R2
82.727	105.0	390.0	R1//R2
82.777	124.0	249.0	R1//R2
82.791	120.0	267.0	R1//R2
83	1.0	82.0	R1+R2
83	33.0	50.0	R1+R2

83.068	147.0	191.0	R1//R2
83.077	120.0	270.0	R1//R2
83.200	8.2	75.0	R1+R2
83.265	121.0	267.0	R1//R2
83.306	100.0	499.0	R1//R2
83.333	100.0	500.0	R1//R2
83.500	1.5	82.0	R1+R2
83.555	121.0	270.0	R1//R2
83.581	110.0	348.0	R1//R2
83.607	100.0	510.0	R1//R2
83.633	100.0	511.0	R1//R2
84	2.0	82.0	R1+R2
84	22.0	62.0	R1+R2
84.018	150.0	191.0	R1//R2
84.080	105.0	422.0	R1//R2
84.200	2.2	82.0	R1+R2
84.255	110.0	360.0	R1//R2
84.277	100.0	536.0	R1//R2
84.393	105.0	430.0	R1//R2
84.400	2.4	82.0	R1+R2
84.469	105.0	432.0	R1//R2
84.500	169.0	169.0	R1//R2
84.592	100.0	549.0	R1//R2
84.675	124.0	267.0	R1//R2
84.700	2.7	82.0	R1+R2
84.726	147.0	200.0	R1//R2
84.848	100.0	560.0	R1//R2
84.975	124.0	270.0	R1//R2
85	10.0	75.0	R1+R2
85	110.0	374.0	R1//R2
85.203	119.0	300.0	R1//R2
85.283	119.0	301.0	R1//R2
85.300	3.3	82.0	R1+R2
85.556	140.0	220.0	R1//R2
85.706	140.0	221.0	R1//R2

85.714	100.0	600.0	R1//R2
85.714	120.0	300.0	R1//R2
85.714	150.0	200.0	R1//R2
85.795	100.0	604.0	R1//R2
85.796	120.0	301.0	R1//R2
85.800	110.0	390.0	R1//R2
85.826	105.0	470.0	R1//R2
85.900	3.9	82.0	R1+R2
85.991	105.0	475.0	R1//R2
86.092	100.0	619.0	R1//R2
86.111	100.0	620.0	R1//R2
86.223	121.0	300.0	R1//R2
86.300	4.3	82.0	R1+R2
86.301	100.0	630.0	R1//R2
86.306	121.0	301.0	R1//R2
86.448	140.0	226.0	R1//R2
86.700	4.7	82.0	R1+R2
86.743	119.0	320.0	R1//R2
86.747	105.0	499.0	R1//R2
86.777	105.0	500.0	R1//R2
86.928	100.0	665.0	R1//R2
87	5.0	82.0	R1+R2
87	12.0	75.0	R1+R2
87.027	140.0	230.0	R1//R2
87.073	105.0	510.0	R1//R2
87.102	105.0	511.0	R1//R2
87.163	169.0	180.0	R1//R2
87.179	100.0	680.0	R1//R2
87.196	100.0	681.0	R1//R2
87.256	110.0	422.0	R1//R2
87.273	120.0	320.0	R1//R2
87.312	140.0	232.0	R1//R2
87.461	119.0	330.0	R1//R2
87.593	110.0	430.0	R1//R2
87.675	110.0	432.0	R1//R2

87.736	124.0	300.0	R1//R2
87.800	105.0	536.0	R1//R2
87.800	121.0	320.0	R1//R2
87.821	124.0	301.0	R1//R2
88	120.0	330.0	R1//R2
88.011	140.0	237.0	R1//R2
88.120	147.0	220.0	R1//R2
88.142	105.0	549.0	R1//R2
88.235	100.0	750.0	R1//R2
88.280	147.0	221.0	R1//R2
88.421	105.0	560.0	R1//R2
88.421	140.0	240.0	R1//R2
88.479	100.0	768.0	R1//R2
88.493	100.0	769.0	R1//R2
88.537	121.0	330.0	R1//R2
88.677	119.0	348.0	R1//R2
88.726	100.0	787.0	R1//R2
89	27.0	62.0	R1+R2
89	39.0	50.0	R1+R2
89.067	147.0	226.0	R1//R2
89.130	100.0	820.0	R1//R2
89.138	110.0	470.0	R1//R2
89.189	150.0	220.0	R1//R2
89.231	120.0	348.0	R1//R2
89.316	110.0	475.0	R1//R2
89.353	150.0	221.0	R1//R2
89.362	105.0	600.0	R1//R2
89.369	124.0	320.0	R1//R2
89.418	100.0	845.0	R1//R2
89.436	119.0	360.0	R1//R2
89.450	105.0	604.0	R1//R2
89.614	140.0	249.0	R1//R2
89.648	100.0	866.0	R1//R2
89.664	169.0	191.0	R1//R2
89.682	147.0	230.0	R1//R2

89.772	105.0	619.0	R1//R2
89.783	121.0	348.0	R1//R2
89.793	105.0	620.0	R1//R2
89.984	147.0	232.0	R1//R2
90	105.0	630.0	R1//R2
90	120.0	360.0	R1//R2
90	180.0	180.0	R1//R2
90.099	100.0	910.0	R1//R2
90.131	110.0	499.0	R1//R2
90.132	124.0	330.0	R1//R2
90.160	150.0	226.0	R1//R2
90.164	110.0	500.0	R1//R2
90.200	8.2	82.0	R1+R2
90.276	119.0	374.0	R1//R2
90.484	110.0	510.0	R1//R2
90.503	100.0	953.0	R1//R2
90.515	110.0	511.0	R1//R2
90.561	121.0	360.0	R1//R2
90.682	105.0	665.0	R1//R2
90.727	147.0	237.0	R1//R2
90.789	150.0	230.0	R1//R2
90.850	120.0	374.0	R1//R2
90.955	105.0	680.0	R1//R2
90.973	105.0	681.0	R1//R2
91.099	150.0	232.0	R1//R2
91.163	147.0	240.0	R1//R2
91.179	119.0	390.0	R1//R2
91.269	110.0	536.0	R1//R2
91.422	121.0	374.0	R1//R2
91.424	124.0	348.0	R1//R2
91.599	169.0	200.0	R1//R2
91.639	110.0	549.0	R1//R2
91.765	120.0	390.0	R1//R2
91.843	140.0	267.0	R1//R2
91.860	150.0	237.0	R1//R2

91.940	110.0	560.0	R1//R2
92	10.0	82.0	R1+R2
92	30.0	62.0	R1+R2
92.105	105.0	750.0	R1//R2
92.195	140.0	270.0	R1//R2
92.231	124.0	360.0	R1//R2
92.308	150.0	240.0	R1//R2
92.348	121.0	390.0	R1//R2
92.371	105.0	768.0	R1//R2
92.386	105.0	769.0	R1//R2
92.432	147.0	249.0	R1//R2
92.640	105.0	787.0	R1//R2
92.668	180.0	191.0	R1//R2
92.824	119.0	422.0	R1//R2
92.958	110.0	600.0	R1//R2
93.053	110.0	604.0	R1//R2
93.081	105.0	820.0	R1//R2
93.124	124.0	374.0	R1//R2
93.206	119.0	430.0	R1//R2
93.299	119.0	432.0	R1//R2
93.395	105.0	845.0	R1//R2
93.402	110.0	619.0	R1//R2
93.425	110.0	620.0	R1//R2
93.432	120.0	422.0	R1//R2
93.609	150.0	249.0	R1//R2
93.646	105.0	866.0	R1//R2
93.649	110.0	630.0	R1//R2
93.818	120.0	430.0	R1//R2
93.913	120.0	432.0	R1//R2
94	12.0	82.0	R1+R2
94	47.0	47.0	R1+R2
94.037	121.0	422.0	R1//R2
94.086	124.0	390.0	R1//R2
94.138	105.0	910.0	R1//R2
94.387	110.0	665.0	R1//R2

94.428	121.0	430.0	R1//R2
94.524	121.0	432.0	R1//R2
94.579	105.0	953.0	R1//R2
94.684	110.0	680.0	R1//R2
94.703	110.0	681.0	R1//R2
94.737	180.0	200.0	R1//R2
94.804	147.0	267.0	R1//R2
94.958	119.0	470.0	R1//R2
95	20.0	75.0	R1+R2
95	33.0	62.0	R1+R2
95.160	119.0	475.0	R1//R2
95.180	147.0	270.0	R1//R2
95.455	140.0	300.0	R1//R2
95.500	191.0	191.0	R1//R2
95.556	140.0	301.0	R1//R2
95.578	169.0	220.0	R1//R2
95.593	120.0	470.0	R1//R2
95.767	169.0	221.0	R1//R2
95.798	120.0	475.0	R1//R2
95.839	124.0	422.0	R1//R2
95.930	110.0	750.0	R1//R2
96.043	150.0	267.0	R1//R2
96.086	119.0	499.0	R1//R2
96.123	119.0	500.0	R1//R2
96.219	110.0	768.0	R1//R2
96.227	121.0	470.0	R1//R2
96.234	110.0	769.0	R1//R2
96.245	124.0	430.0	R1//R2
96.345	124.0	432.0	R1//R2
96.429	150.0	270.0	R1//R2
96.435	121.0	475.0	R1//R2
96.486	119.0	510.0	R1//R2
96.511	110.0	787.0	R1//R2
96.522	119.0	511.0	R1//R2
96.694	169.0	226.0	R1//R2

96.737	120.0	499.0	R1//R2
96.774	120.0	500.0	R1//R2
96.989	110.0	820.0	R1//R2
97	22.0	75.0	R1+R2
97	47.0	50.0	R1+R2
97.143	120.0	510.0	R1//R2
97.179	120.0	511.0	R1//R2
97.330	110.0	845.0	R1//R2
97.380	119.0	536.0	R1//R2
97.385	121.0	499.0	R1//R2
97.391	140.0	320.0	R1//R2
97.419	169.0	230.0	R1//R2
97.424	121.0	500.0	R1//R2
97.602	110.0	866.0	R1//R2
97.698	191.0	200.0	R1//R2
97.776	169.0	232.0	R1//R2
97.797	121.0	510.0	R1//R2
97.801	119.0	549.0	R1//R2
97.834	121.0	511.0	R1//R2
98.049	120.0	536.0	R1//R2
98.114	124.0	470.0	R1//R2
98.137	110.0	910.0	R1//R2
98.144	119.0	560.0	R1//R2
98.298	140.0	330.0	R1//R2
98.331	124.0	475.0	R1//R2
98.475	120.0	549.0	R1//R2
98.617	110.0	953.0	R1//R2
98.653	169.0	237.0	R1//R2
98.658	147.0	300.0	R1//R2
98.715	121.0	536.0	R1//R2
98.766	147.0	301.0	R1//R2
98.824	120.0	560.0	R1//R2
99	180.0	220.0	R1//R2
99.148	121.0	549.0	R1//R2
99.169	169.0	240.0	R1//R2

99.202	180.0	221.0	R1//R2
99.305	119.0	600.0	R1//R2
99.319	124.0	499.0	R1//R2
99.359	124.0	500.0	R1//R2
99.414	119.0	604.0	R1//R2
99.501	121.0	560.0	R1//R2
99.748	124.0	510.0	R1//R2
99.786	124.0	511.0	R1//R2
99.812	119.0	619.0	R1//R2
99.836	140.0	348.0	R1//R2
99.838	119.0	620.0	R1//R2

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100	50.0	50.0	R1+R2
100			
100	120.0	600.0	R1//R2
100	150.0	300.0	R1//R2
100	200.0	200.0	R1//R2
100.093	119.0	630.0	R1//R2
100.100	0.1	100.0	R1+R2
100.110	120.0	604.0	R1//R2
100.111	150.0	301.0	R1//R2
100.197	180.0	226.0	R1//R2
100.220	0.2	100.0	R1+R2
100.330	0.3	100.0	R1+R2
100.500	0.5	100.0	R1+R2
100.514	120.0	619.0	R1//R2
100.541	120.0	620.0	R1//R2
100.672	169.0	249.0	R1//R2
100.693	121.0	600.0	R1//R2
100.703	124.0	536.0	R1//R2
100.728	147.0	320.0	R1//R2
100.800	120.0	630.0	R1//R2
100.800	140.0	360.0	R1//R2
100.806	121.0	604.0	R1//R2
100.938	119.0	665.0	R1//R2

100.976	180.0	230.0	R1//R2
101	1.0	100.0	R1+R2
101	39.0	62.0	R1+R2
101.153	124.0	549.0	R1//R2
101.215	121.0	619.0	R1//R2
101.242	121.0	620.0	R1//R2
101.277	119.0	680.0	R1//R2
101.299	119.0	681.0	R1//R2
101.359	180.0	232.0	R1//R2
101.500	1.5	100.0	R1+R2
101.505	121.0	630.0	R1//R2
101.520	124.0	560.0	R1//R2
101.656	120.0	665.0	R1//R2
101.698	147.0	330.0	R1//R2
101.868	140.0	374.0	R1//R2
102	2.0	100.0	R1+R2
102	20.0	82.0	R1+R2
102	27.0	75.0	R1+R2
102	120.0	680.0	R1//R2
102.022	120.0	681.0	R1//R2
102.128	150.0	320.0	R1//R2
102.200	2.2	100.0	R1+R2
102.238	191.0	220.0	R1//R2
102.302	180.0	237.0	R1//R2
102.373	121.0	665.0	R1//R2
102.400	2.4	100.0	R1+R2
102.454	191.0	221.0	R1//R2
102.700	2.7	100.0	R1+R2
102.704	119.0	750.0	R1//R2
102.722	121.0	680.0	R1//R2
102.744	121.0	681.0	R1//R2
102.762	124.0	600.0	R1//R2
102.857	180.0	240.0	R1//R2
102.879	124.0	604.0	R1//R2
103.019	140.0	390.0	R1//R2

103.035	119.0	768.0	R1//R2
103.053	119.0	769.0	R1//R2
103.125	150.0	330.0	R1//R2
103.300	3.3	100.0	R1+R2
103.306	124.0	619.0	R1//R2
103.333	124.0	620.0	R1//R2
103.345	147.0	348.0	R1//R2
103.370	119.0	787.0	R1//R2
103.448	120.0	750.0	R1//R2
103.493	169.0	267.0	R1//R2
103.516	191.0	226.0	R1//R2
103.607	124.0	630.0	R1//R2
103.784	120.0	768.0	R1//R2
103.802	120.0	769.0	R1//R2
103.900	3.9	100.0	R1+R2
103.919	119.0	820.0	R1//R2
103.941	169.0	270.0	R1//R2
104	22.0	82.0	R1+R2
104.123	120.0	787.0	R1//R2
104.191	121.0	750.0	R1//R2
104.300	4.3	100.0	R1+R2
104.310	119.0	845.0	R1//R2
104.347	191.0	230.0	R1//R2
104.379	147.0	360.0	R1//R2
104.476	180.0	249.0	R1//R2
104.512	124.0	665.0	R1//R2
104.531	121.0	768.0	R1//R2
104.549	121.0	769.0	R1//R2
104.623	119.0	866.0	R1//R2
104.681	120.0	820.0	R1//R2
104.700	4.7	100.0	R1+R2
104.757	191.0	232.0	R1//R2
104.762	200.0	220.0	R1//R2
104.819	150.0	348.0	R1//R2
104.876	121.0	787.0	R1//R2

104.876	124.0	680.0	R1//R2
104.899	124.0	681.0	R1//R2
104.988	200.0	221.0	R1//R2
105	5.0	100.0	R1+R2
105	30.0	75.0	R1+R2
105			
105.078	120.0	845.0	R1//R2
105.100	0.1	105.0	R1+R2
105.125	140.0	422.0	R1//R2
105.220	0.2	105.0	R1+R2
105.238	119.0	910.0	R1//R2
105.330	0.3	105.0	R1+R2
105.396	120.0	866.0	R1//R2
105.441	121.0	820.0	R1//R2
105.500	0.5	105.0	R1+R2
105.524	147.0	374.0	R1//R2
105.614	140.0	430.0	R1//R2
105.734	140.0	432.0	R1//R2
105.764	191.0	237.0	R1//R2
105.790	119.0	953.0	R1//R2
105.844	121.0	845.0	R1//R2
105.882	150.0	360.0	R1//R2
106	1.0	105.0	R1+R2
106.019	120.0	910.0	R1//R2
106.103	200.0	226.0	R1//R2
106.166	121.0	866.0	R1//R2
106.357	191.0	240.0	R1//R2
106.407	124.0	750.0	R1//R2
106.500	1.5	105.0	R1+R2
106.580	120.0	953.0	R1//R2
106.760	147.0	390.0	R1//R2
106.762	124.0	768.0	R1//R2
106.782	124.0	769.0	R1//R2
106.799	121.0	910.0	R1//R2
106.977	200.0	230.0	R1//R2

107	2.0	105.0	R1+R2
107.061	150.0	374.0	R1//R2
107.122	124.0	787.0	R1//R2
107.200	2.2	105.0	R1+R2
107.368	121.0	953.0	R1//R2
107.400	2.4	105.0	R1+R2
107.407	200.0	232.0	R1//R2
107.517	180.0	267.0	R1//R2
107.700	2.7	105.0	R1+R2
107.712	124.0	820.0	R1//R2
107.869	140.0	470.0	R1//R2
108	33.0	75.0	R1+R2
108	180.0	270.0	R1//R2
108.089	191.0	249.0	R1//R2
108.102	169.0	300.0	R1//R2
108.130	140.0	475.0	R1//R2
108.132	124.0	845.0	R1//R2
108.200	8.2	100.0	R1+R2
108.232	169.0	301.0	R1//R2
108.300	3.3	105.0	R1+R2
108.333	150.0	390.0	R1//R2
108.467	200.0	237.0	R1//R2
108.469	124.0	866.0	R1//R2
108.900	3.9	105.0	R1+R2
109	27.0	82.0	R1+R2
109	47.0	62.0	R1+R2
109.023	147.0	422.0	R1//R2
109.091	200.0	240.0	R1//R2
109.130	124.0	910.0	R1//R2
109.300	4.3	105.0	R1+R2
109.327	140.0	499.0	R1//R2
109.375	140.0	500.0	R1//R2
109.549	147.0	430.0	R1//R2
109.679	147.0	432.0	R1//R2
109.700	4.7	105.0	R1+R2

109.723	124.0	953.0	R1//R2
109.846	140.0	510.0	R1//R2
109.892	140.0	511.0	R1//R2
110	5.0	105.0	R1+R2
110	10.0	100.0	R1+R2
110			
110	220.0	220.0	R1//R2
110.100	0.1	110.0	R1+R2
110.220	0.2	110.0	R1+R2
110.249	221.0	220.0	R1//R2
110.330	0.3	110.0	R1+R2
110.500	0.5	110.0	R1+R2
110.500	221.0	221.0	R1//R2
110.593	169.0	320.0	R1//R2
110.664	150.0	422.0	R1//R2
110.913	200.0	249.0	R1//R2
111	1.0	110.0	R1+R2
111.006	140.0	536.0	R1//R2
111.207	150.0	430.0	R1//R2
111.340	150.0	432.0	R1//R2
111.347	191.0	267.0	R1//R2
111.480	220.0	226.0	R1//R2
111.500	1.5	110.0	R1+R2
111.553	140.0	549.0	R1//R2
111.736	221.0	226.0	R1//R2
111.764	169.0	330.0	R1//R2
111.866	191.0	270.0	R1//R2
111.977	147.0	470.0	R1//R2
112	2.0	110.0	R1+R2
112	12.0	100.0	R1+R2
112	30.0	82.0	R1+R2
112	50.0	62.0	R1+R2
112	140.0	560.0	R1//R2
112.200	2.2	110.0	R1+R2
112.259	147.0	475.0	R1//R2

112.400	2.4	110.0	R1+R2
112.444	220.0	230.0	R1//R2
112.500	180.0	300.0	R1//R2
112.640	180.0	301.0	R1//R2
112.700	2.7	110.0	R1+R2
112.705	221.0	230.0	R1//R2
112.920	220.0	232.0	R1//R2
113	226.0	226.0	R1//R2
113.183	221.0	232.0	R1//R2
113.200	8.2	105.0	R1+R2
113.300	3.3	110.0	R1+R2
113.514	140.0	600.0	R1//R2
113.550	147.0	499.0	R1//R2
113.601	147.0	500.0	R1//R2
113.656	140.0	604.0	R1//R2
113.710	150.0	470.0	R1//R2
113.756	169.0	348.0	R1//R2
113.900	3.9	110.0	R1+R2
113.991	226.0	230.0	R1//R2
114	39.0	75.0	R1+R2
114	150.0	475.0	R1//R2
114.092	220.0	237.0	R1//R2
114.110	147.0	510.0	R1//R2
114.160	147.0	511.0	R1//R2
114.177	140.0	619.0	R1//R2
114.211	140.0	620.0	R1//R2
114.300	4.3	110.0	R1+R2
114.347	200.0	267.0	R1//R2
114.360	221.0	237.0	R1//R2
114.480	226.0	232.0	R1//R2
114.545	140.0	630.0	R1//R2
114.700	4.7	110.0	R1+R2
114.783	220.0	240.0	R1//R2
114.894	200.0	270.0	R1//R2
115	5.0	110.0	R1+R2

115	10.0	105.0	R1+R2
115	33.0	82.0	R1+R2
115	230.0	230.0	R1//R2
115.009	169.0	360.0	R1//R2
115.054	221.0	240.0	R1//R2
115.200	180.0	320.0	R1//R2
115.331	150.0	499.0	R1//R2
115.362	147.0	536.0	R1//R2
115.385	150.0	500.0	R1//R2
115.498	230.0	232.0	R1//R2
115.652	140.0	665.0	R1//R2
115.685	226.0	237.0	R1//R2
115.909	150.0	510.0	R1//R2
115.953	147.0	549.0	R1//R2
115.961	150.0	511.0	R1//R2
116	232.0	232.0	R1//R2
116.098	140.0	680.0	R1//R2
116.127	140.0	681.0	R1//R2
116.395	226.0	240.0	R1//R2
116.401	169.0	374.0	R1//R2
116.436	147.0	560.0	R1//R2
116.471	180.0	330.0	R1//R2
116.701	191.0	300.0	R1//R2
116.724	230.0	237.0	R1//R2
116.802	220.0	249.0	R1//R2
116.852	191.0	301.0	R1//R2
1160	560.0	600.0	R1+R2
1161	374.0	787.0	R1+R2
1164	499.0	665.0	R1+R2
1164	560.0	604.0	R1+R2
1165	320.0	845.0	R1+R2
1165	500.0	665.0	R1+R2
1166	300.0	866.0	R1+R2
1166	536.0	630.0	R1+R2
1167	301.0	866.0	R1+R2

1168	348.0	820.0	R1+R2
1168	549.0	619.0	R1+R2
1169	549.0	620.0	R1+R2
117	12.0	105.0	R1+R2
117.083	221.0	249.0	R1//R2
117.201	150.0	536.0	R1//R2
117.237	232.0	237.0	R1//R2
117.447	230.0	240.0	R1//R2
117.811	150.0	549.0	R1//R2
117.907	169.0	390.0	R1//R2
117.966	232.0	240.0	R1//R2
117.978	140.0	750.0	R1//R2
118.072	147.0	600.0	R1//R2
118.200	8.2	110.0	R1+R2
118.226	147.0	604.0	R1//R2
118.310	150.0	560.0	R1//R2
118.414	140.0	768.0	R1//R2
118.438	140.0	769.0	R1//R2
118.472	226.0	249.0	R1//R2
118.500	237.0	237.0	R1//R2
118.636	180.0	348.0	R1//R2
118.790	147.0	619.0	R1//R2
118.827	147.0	620.0	R1//R2
118.857	140.0	787.0	R1//R2
119			
119.100	0.1	119.0	R1+R2
119.189	147.0	630.0	R1//R2
119.220	0.2	119.0	R1+R2
119.245	237.0	240.0	R1//R2
119.330	0.3	119.0	R1+R2
119.500	0.5	119.0	R1+R2
119.562	230.0	249.0	R1//R2
119.583	140.0	820.0	R1//R2
119.609	191.0	320.0	R1//R2
120	1.0	119.0	R1+R2

120	10.0	110.0	R1+R2
120	20.0	100.0	R1+R2
120			
120	150.0	600.0	R1//R2
120	180.0	360.0	R1//R2
120	200.0	300.0	R1//R2
120	240.0	240.0	R1//R2
120.100	0.1	120.0	R1+R2
120.100	232.0	249.0	R1//R2
120.102	140.0	845.0	R1//R2
120.159	150.0	604.0	R1//R2
120.160	200.0	301.0	R1//R2
120.220	0.2	120.0	R1+R2
120.330	0.3	120.0	R1+R2
120.388	147.0	665.0	R1//R2
120.500	0.5	120.0	R1+R2
120.500	1.5	119.0	R1+R2
120.517	140.0	866.0	R1//R2
120.616	220.0	267.0	R1//R2
120.673	169.0	422.0	R1//R2
120.741	150.0	619.0	R1//R2
120.779	150.0	620.0	R1//R2
120.871	147.0	680.0	R1//R2
120.902	147.0	681.0	R1//R2
120.916	221.0	267.0	R1//R2
120.979	191.0	330.0	R1//R2
121	1.0	120.0	R1+R2
121	2.0	119.0	R1+R2
121	39.0	82.0	R1+R2
121			
121.100	0.1	121.0	R1+R2
121.154	150.0	630.0	R1//R2
121.200	2.2	119.0	R1+R2
121.220	0.2	121.0	R1+R2
121.224	220.0	270.0	R1//R2

121.319	169.0	430.0	R1//R2
121.330	0.3	121.0	R1+R2
121.333	140.0	910.0	R1//R2
121.400	2.4	119.0	R1+R2
121.426	237.0	249.0	R1//R2
121.478	169.0	432.0	R1//R2
121.500	0.5	121.0	R1+R2
121.500	1.5	120.0	R1+R2
121.516	180.0	374.0	R1//R2
121.527	221.0	270.0	R1//R2
121.700	2.7	119.0	R1+R2
122	1.0	121.0	R1+R2
122	2.0	120.0	R1+R2
122	12.0	110.0	R1+R2
122	22.0	100.0	R1+R2
122	47.0	75.0	R1+R2
122.068	140.0	953.0	R1//R2
122.200	2.2	120.0	R1+R2
122.209	240.0	249.0	R1//R2
122.300	3.3	119.0	R1+R2
122.393	150.0	665.0	R1//R2
122.398	226.0	267.0	R1//R2
122.400	2.4	120.0	R1+R2
122.500	1.5	121.0	R1+R2
122.700	2.7	120.0	R1+R2
122.892	150.0	680.0	R1//R2
122.900	3.9	119.0	R1+R2
122.910	147.0	750.0	R1//R2
122.924	150.0	681.0	R1//R2
123	2.0	121.0	R1+R2
123.024	226.0	270.0	R1//R2
123.077	200.0	320.0	R1//R2
123.158	180.0	390.0	R1//R2
123.200	2.2	121.0	R1+R2
123.300	3.3	120.0	R1+R2

123.300	4.3	119.0	R1+R2
123.317	191.0	348.0	R1//R2
123.384	147.0	768.0	R1//R2
123.400	2.4	121.0	R1+R2
123.409	147.0	769.0	R1//R2
123.561	230.0	267.0	R1//R2
123.700	2.7	121.0	R1+R2
123.700	4.7	119.0	R1+R2
123.864	147.0	787.0	R1//R2
123.900	3.9	120.0	R1+R2
124	5.0	119.0	R1+R2
124	62.0	62.0	R1+R2
124			
124.100	0.1	124.0	R1+R2
124.136	232.0	267.0	R1//R2
124.200	230.0	270.0	R1//R2
124.220	0.2	124.0	R1+R2
124.300	3.3	121.0	R1+R2
124.300	4.3	120.0	R1+R2
124.304	169.0	470.0	R1//R2
124.330	0.3	124.0	R1+R2
124.500	0.5	124.0	R1+R2
124.500	249.0	249.0	R1//R2
124.528	200.0	330.0	R1//R2
124.651	169.0	475.0	R1//R2
124.654	147.0	820.0	R1//R2
124.700	4.7	120.0	R1+R2
124.781	232.0	270.0	R1//R2
124.791	191.0	360.0	R1//R2
124.900	3.9	121.0	R1+R2
125	1.0	124.0	R1+R2
125	5.0	120.0	R1+R2
125	20.0	105.0	R1+R2
125	50.0	75.0	R1+R2
125	150.0	750.0	R1//R2

125.217	147.0	845.0	R1//R2
125.300	4.3	121.0	R1+R2
125.490	150.0	768.0	R1//R2
125.500	1.5	124.0	R1+R2
125.517	150.0	769.0	R1//R2
125.554	237.0	267.0	R1//R2
125.668	147.0	866.0	R1//R2
125.700	4.7	121.0	R1+R2
125.987	150.0	787.0	R1//R2
126	2.0	124.0	R1+R2
126	5.0	121.0	R1+R2
126.179	180.0	422.0	R1//R2
126.200	2.2	124.0	R1+R2
126.213	237.0	270.0	R1//R2
126.244	169.0	499.0	R1//R2
126.308	169.0	500.0	R1//R2
126.391	240.0	267.0	R1//R2
126.400	2.4	124.0	R1+R2
126.432	191.0	374.0	R1//R2
126.556	147.0	910.0	R1//R2
126.700	2.7	124.0	R1+R2
126.804	150.0	820.0	R1//R2
126.885	180.0	430.0	R1//R2
126.923	220.0	300.0	R1//R2
126.937	169.0	510.0	R1//R2
126.999	169.0	511.0	R1//R2
127	22.0	105.0	R1+R2
127	27.0	100.0	R1+R2
127.007	200.0	348.0	R1//R2
127.059	180.0	432.0	R1//R2
127.059	240.0	270.0	R1//R2
127.102	220.0	301.0	R1//R2
127.200	8.2	119.0	R1+R2
127.255	221.0	300.0	R1//R2
127.300	3.3	124.0	R1+R2

127.355	147.0	953.0	R1//R2
127.387	150.0	845.0	R1//R2
127.435	221.0	301.0	R1//R2
127.854	150.0	866.0	R1//R2
127.900	3.9	124.0	R1+R2
128.200	8.2	120.0	R1+R2
128.210	191.0	390.0	R1//R2
128.300	4.3	124.0	R1+R2
128.488	169.0	536.0	R1//R2
128.571	200.0	360.0	R1//R2
128.700	4.7	124.0	R1+R2
128.774	150.0	910.0	R1//R2
128.843	249.0	267.0	R1//R2
128.897	226.0	300.0	R1//R2
129	5.0	124.0	R1+R2
129	10.0	119.0	R1+R2
129	47.0	82.0	R1+R2
129.082	226.0	301.0	R1//R2
129.200	8.2	121.0	R1+R2
129.221	169.0	549.0	R1//R2
129.538	249.0	270.0	R1//R2
129.601	150.0	953.0	R1//R2
129.822	169.0	560.0	R1//R2
130	10.0	120.0	R1+R2
130	20.0	110.0	R1+R2
130	30.0	100.0	R1+R2
130.154	180.0	470.0	R1//R2
130.189	230.0	300.0	R1//R2
130.314	200.0	374.0	R1//R2
130.370	220.0	320.0	R1//R2
130.377	230.0	301.0	R1//R2
130.534	180.0	475.0	R1//R2
130.721	221.0	320.0	R1//R2
130.827	232.0	300.0	R1//R2
131	10.0	121.0	R1+R2

131	12.0	119.0	R1+R2
131.017	232.0	301.0	R1//R2
131.488	191.0	422.0	R1//R2
131.860	169.0	600.0	R1//R2
132	12.0	120.0	R1+R2
132	22.0	110.0	R1+R2
132	27.0	105.0	R1+R2
132	50.0	82.0	R1+R2
132	220.0	330.0	R1//R2
132.052	169.0	604.0	R1//R2
132.200	8.2	124.0	R1+R2
132.203	200.0	390.0	R1//R2
132.254	191.0	430.0	R1//R2
132.283	180.0	499.0	R1//R2
132.353	180.0	500.0	R1//R2
132.359	221.0	330.0	R1//R2
132.402	237.0	300.0	R1//R2
132.443	191.0	432.0	R1//R2
132.454	226.0	320.0	R1//R2
132.597	237.0	301.0	R1//R2
132.755	169.0	619.0	R1//R2
132.801	169.0	620.0	R1//R2
133	12.0	121.0	R1+R2
133	33.0	100.0	R1+R2
133.043	180.0	510.0	R1//R2
133.111	180.0	511.0	R1//R2
133.254	169.0	630.0	R1//R2
133.333	240.0	300.0	R1//R2
133.500	267.0	267.0	R1//R2
133.530	240.0	301.0	R1//R2
133.818	230.0	320.0	R1//R2
134	10.0	124.0	R1+R2
134.137	226.0	330.0	R1//R2
134.246	267.0	270.0	R1//R2
134.493	232.0	320.0	R1//R2

134.749	180.0	536.0	R1//R2
134.754	169.0	665.0	R1//R2
134.789	220.0	348.0	R1//R2
135	30.0	105.0	R1+R2
135	270.0	270.0	R1//R2
135.163	221.0	348.0	R1//R2
135.359	169.0	680.0	R1//R2
135.399	169.0	681.0	R1//R2
135.536	230.0	330.0	R1//R2
135.556	180.0	549.0	R1//R2
135.691	200.0	422.0	R1//R2
135.809	191.0	470.0	R1//R2
136	12.0	124.0	R1+R2
136.066	249.0	300.0	R1//R2
136.158	237.0	320.0	R1//R2
136.216	180.0	560.0	R1//R2
136.224	191.0	475.0	R1//R2
136.228	232.0	330.0	R1//R2
136.271	249.0	301.0	R1//R2
136.508	200.0	430.0	R1//R2
136.552	220.0	360.0	R1//R2
136.709	200.0	432.0	R1//R2
136.936	221.0	360.0	R1//R2
137	27.0	110.0	R1+R2
137	62.0	75.0	R1+R2
137.017	226.0	348.0	R1//R2
137.143	240.0	320.0	R1//R2
137.922	169.0	750.0	R1//R2
137.937	237.0	330.0	R1//R2
138	33.0	105.0	R1+R2
138.129	191.0	499.0	R1//R2
138.205	191.0	500.0	R1//R2
138.462	180.0	600.0	R1//R2
138.478	230.0	348.0	R1//R2
138.519	169.0	768.0	R1//R2

138.519	220.0	374.0	R1//R2
138.551	169.0	769.0	R1//R2
138.673	180.0	604.0	R1//R2
138.840	226.0	360.0	R1//R2
138.914	221.0	374.0	R1//R2
138.947	240.0	330.0	R1//R2
138.959	191.0	510.0	R1//R2
139	20.0	119.0	R1+R2
139	39.0	100.0	R1+R2
139.033	191.0	511.0	R1//R2
139.124	169.0	787.0	R1//R2
139.200	232.0	348.0	R1//R2
139.449	180.0	619.0	R1//R2
139.500	180.0	620.0	R1//R2
140	20.0	120.0	R1+R2
140	30.0	110.0	R1+R2
140			
140	180.0	630.0	R1//R2
140.035	249.0	320.0	R1//R2
140.100	0.1	140.0	R1+R2
140.121	169.0	820.0	R1//R2
140.220	0.2	140.0	R1+R2
140.299	200.0	470.0	R1//R2
140.330	0.3	140.0	R1+R2
140.339	230.0	360.0	R1//R2
140.500	0.5	140.0	R1+R2
140.656	220.0	390.0	R1//R2
140.741	200.0	475.0	R1//R2
140.820	191.0	536.0	R1//R2
140.833	169.0	845.0	R1//R2
140.873	226.0	374.0	R1//R2
140.985	237.0	348.0	R1//R2
1402	536.0	866.0	R1+R2
1405	560.0	845.0	R1+R2
1406	619.0	787.0	R1+R2

1407	620.0	787.0	R1+R2
1409	499.0	910.0	R1+R2
141	1.0	140.0	R1+R2
141	20.0	121.0	R1+R2
141	22.0	119.0	R1+R2
141.064	221.0	390.0	R1//R2
141.081	232.0	360.0	R1//R2
141.270	267.0	300.0	R1//R2
141.405	169.0	866.0	R1//R2
141.491	267.0	301.0	R1//R2
141.500	1.5	140.0	R1+R2
141.657	180.0	665.0	R1//R2
141.701	191.0	549.0	R1//R2
141.917	249.0	330.0	R1//R2
1410	500.0	910.0	R1+R2
1415	549.0	866.0	R1+R2
1415	665.0	750.0	R1+R2
1417	630.0	787.0	R1+R2
142	2.0	140.0	R1+R2
142	22.0	120.0	R1+R2
142.041	240.0	348.0	R1//R2
142.105	270.0	300.0	R1//R2
142.200	2.2	140.0	R1+R2
142.326	180.0	680.0	R1//R2
142.329	270.0	301.0	R1//R2
142.369	180.0	681.0	R1//R2
142.400	2.4	140.0	R1+R2
142.417	230.0	374.0	R1//R2
142.423	191.0	560.0	R1//R2
142.530	169.0	910.0	R1//R2
142.700	2.7	140.0	R1+R2
142.775	200.0	499.0	R1//R2
142.857	200.0	500.0	R1//R2
142.915	237.0	360.0	R1//R2
143	22.0	121.0	R1+R2

143	33.0	110.0	R1+R2
143.084	226.0	390.0	R1//R2
143.182	232.0	374.0	R1//R2
143.300	3.3	140.0	R1+R2
143.545	169.0	953.0	R1//R2
143.662	200.0	510.0	R1//R2
143.741	200.0	511.0	R1//R2
143.900	3.9	140.0	R1+R2
144	20.0	124.0	R1+R2
144	39.0	105.0	R1+R2
144	62.0	82.0	R1+R2
144	240.0	360.0	R1//R2
144.300	4.3	140.0	R1+R2
144.611	220.0	422.0	R1//R2
144.677	230.0	390.0	R1//R2
144.700	4.7	140.0	R1+R2
144.880	191.0	600.0	R1//R2
145	5.0	140.0	R1+R2
145.042	221.0	422.0	R1//R2
145.070	237.0	374.0	R1//R2
145.112	191.0	604.0	R1//R2
145.146	249.0	348.0	R1//R2
145.161	180.0	750.0	R1//R2
145.466	232.0	390.0	R1//R2
145.538	220.0	430.0	R1//R2
145.554	267.0	320.0	R1//R2
145.652	200.0	536.0	R1//R2
145.767	220.0	432.0	R1//R2
145.823	180.0	768.0	R1//R2
145.859	180.0	769.0	R1//R2
145.962	191.0	619.0	R1//R2
145.975	221.0	430.0	R1//R2
146	22.0	124.0	R1+R2
146	27.0	119.0	R1+R2
146.017	191.0	620.0	R1//R2

146.189	240.0	374.0	R1//R2
146.205	221.0	432.0	R1//R2
146.441	270.0	320.0	R1//R2
146.494	180.0	787.0	R1//R2
146.565	191.0	630.0	R1//R2
146.595	200.0	549.0	R1//R2
147	27.0	120.0	R1+R2
147	47.0	100.0	R1+R2
147			
147.100	0.1	147.0	R1+R2
147.179	226.0	422.0	R1//R2
147.192	249.0	360.0	R1//R2
147.220	0.2	147.0	R1+R2
147.330	0.3	147.0	R1+R2
147.368	200.0	560.0	R1//R2
147.416	237.0	390.0	R1//R2
147.500	0.5	147.0	R1+R2
147.588	267.0	330.0	R1//R2
147.600	180.0	820.0	R1//R2
148	1.0	147.0	R1+R2
148	27.0	121.0	R1+R2
148.140	226.0	430.0	R1//R2
148.200	8.2	140.0	R1+R2
148.377	226.0	432.0	R1//R2
148.382	191.0	665.0	R1//R2
148.390	180.0	845.0	R1//R2
148.500	1.5	147.0	R1+R2
148.500	270.0	330.0	R1//R2
148.571	240.0	390.0	R1//R2
148.865	230.0	422.0	R1//R2
149	2.0	147.0	R1+R2
149	30.0	119.0	R1+R2
149	39.0	110.0	R1+R2
149.025	180.0	866.0	R1//R2
149.116	191.0	680.0	R1//R2

149.164	191.0	681.0	R1//R2
149.200	2.2	147.0	R1+R2
149.400	2.4	147.0	R1+R2
149.480	249.0	374.0	R1//R2
149.700	2.7	147.0	R1+R2
149.700	232.0	422.0	R1//R2
149.848	230.0	430.0	R1//R2
149.855	220.0	470.0	R1//R2
150	10.0	140.0	R1+R2
150	30.0	120.0	R1+R2
150	50.0	100.0	R1+R2
150	75.0	75.0	R1+R2
150			
150	200.0	600.0	R1//R2
150	300.0	300.0	R1//R2
150.091	230.0	432.0	R1//R2
150.100	0.1	150.0	R1+R2
150.220	0.2	150.0	R1+R2
150.249	200.0	604.0	R1//R2
150.250	300.0	301.0	R1//R2
150.275	180.0	910.0	R1//R2
150.300	3.3	147.0	R1+R2
150.318	221.0	470.0	R1//R2
150.330	0.3	150.0	R1+R2
150.360	220.0	475.0	R1//R2
150.500	0.5	150.0	R1+R2
150.500	301.0	301.0	R1//R2
150.695	232.0	430.0	R1//R2
150.826	221.0	475.0	R1//R2
150.900	3.9	147.0	R1+R2
150.940	232.0	432.0	R1//R2
151	1.0	150.0	R1+R2
151	27.0	124.0	R1+R2
151	30.0	121.0	R1+R2
151.083	267.0	348.0	R1//R2

151.160	200.0	619.0	R1//R2
151.220	200.0	620.0	R1//R2
151.300	4.3	147.0	R1+R2
151.403	180.0	953.0	R1//R2
151.500	1.5	150.0	R1+R2
151.700	4.7	147.0	R1+R2
151.766	237.0	422.0	R1//R2
151.807	200.0	630.0	R1//R2
151.972	249.0	390.0	R1//R2
152	2.0	150.0	R1+R2
152	5.0	147.0	R1+R2
152	12.0	140.0	R1+R2
152	33.0	119.0	R1+R2
152	47.0	105.0	R1+R2
152.039	270.0	348.0	R1//R2
152.200	2.2	150.0	R1+R2
152.232	191.0	750.0	R1//R2
152.400	2.4	150.0	R1+R2
152.615	226.0	470.0	R1//R2
152.684	220.0	499.0	R1//R2
152.700	2.7	150.0	R1+R2
152.778	220.0	500.0	R1//R2
152.789	237.0	430.0	R1//R2
152.959	191.0	768.0	R1//R2
152.991	240.0	422.0	R1//R2
152.999	191.0	769.0	R1//R2
153	33.0	120.0	R1+R2
153.040	237.0	432.0	R1//R2
153.138	226.0	475.0	R1//R2
153.165	221.0	499.0	R1//R2
153.259	221.0	500.0	R1//R2
153.300	3.3	150.0	R1+R2
153.301	267.0	360.0	R1//R2
153.698	191.0	787.0	R1//R2
153.699	220.0	510.0	R1//R2

153.757	200.0	665.0	R1//R2
153.789	220.0	511.0	R1//R2
153.900	3.9	150.0	R1+R2
154	30.0	124.0	R1+R2
154	33.0	121.0	R1+R2
154.030	240.0	430.0	R1//R2
154.186	221.0	510.0	R1//R2
154.277	221.0	511.0	R1//R2
154.286	240.0	432.0	R1//R2
154.286	270.0	360.0	R1//R2
154.300	4.3	150.0	R1+R2
154.429	230.0	470.0	R1//R2
154.545	200.0	680.0	R1//R2
154.597	200.0	681.0	R1//R2
154.700	4.7	150.0	R1+R2
154.839	300.0	320.0	R1//R2
154.916	191.0	820.0	R1//R2
154.965	230.0	475.0	R1//R2
155	5.0	150.0	R1+R2
155	50.0	105.0	R1+R2
155.105	301.0	320.0	R1//R2
155.200	8.2	147.0	R1+R2
155.328	232.0	470.0	R1//R2
155.550	226.0	499.0	R1//R2
155.647	226.0	500.0	R1//R2
155.785	267.0	374.0	R1//R2
155.787	191.0	845.0	R1//R2
155.870	232.0	475.0	R1//R2
155.979	220.0	536.0	R1//R2
156.481	221.0	536.0	R1//R2
156.486	191.0	866.0	R1//R2
156.599	249.0	422.0	R1//R2
156.603	226.0	510.0	R1//R2
156.697	226.0	511.0	R1//R2
156.801	270.0	374.0	R1//R2

157	10.0	147.0	R1+R2
157	33.0	124.0	R1+R2
157	47.0	110.0	R1+R2
157	75.0	82.0	R1+R2
157.061	220.0	549.0	R1//R2
157.143	300.0	330.0	R1//R2
157.417	301.0	330.0	R1//R2
157.435	230.0	499.0	R1//R2
157.534	230.0	500.0	R1//R2
157.553	237.0	470.0	R1//R2
157.570	221.0	549.0	R1//R2
157.688	249.0	430.0	R1//R2
157.866	191.0	910.0	R1//R2
157.895	200.0	750.0	R1//R2
157.949	220.0	560.0	R1//R2
157.956	249.0	432.0	R1//R2
158	39.0	119.0	R1+R2
158.111	237.0	475.0	R1//R2
158.200	8.2	150.0	R1+R2
158.369	232.0	499.0	R1//R2
158.464	221.0	560.0	R1//R2
158.470	232.0	500.0	R1//R2
158.493	267.0	390.0	R1//R2
158.514	230.0	510.0	R1//R2
158.610	230.0	511.0	R1//R2
158.678	200.0	768.0	R1//R2
158.720	200.0	769.0	R1//R2
158.873	240.0	470.0	R1//R2
158.971	226.0	536.0	R1//R2
159	12.0	147.0	R1+R2
159	39.0	120.0	R1+R2
159.111	191.0	953.0	R1//R2
159.441	240.0	475.0	R1//R2
159.461	232.0	510.0	R1//R2
159.473	200.0	787.0	R1//R2

159.545	270.0	390.0	R1//R2
159.559	232.0	511.0	R1//R2
160	10.0	150.0	R1+R2
160	20.0	140.0	R1+R2
160	39.0	121.0	R1+R2
160	50.0	110.0	R1+R2
160	320.0	320.0	R1//R2
160.095	226.0	549.0	R1//R2
160.683	237.0	499.0	R1//R2
160.784	200.0	820.0	R1//R2
160.787	237.0	500.0	R1//R2
160.940	230.0	536.0	R1//R2
160.976	220.0	600.0	R1//R2
161.018	226.0	560.0	R1//R2
161.111	300.0	348.0	R1//R2
161.262	220.0	604.0	R1//R2
161.399	301.0	348.0	R1//R2
161.510	221.0	600.0	R1//R2
161.722	200.0	845.0	R1//R2
161.799	221.0	604.0	R1//R2
161.807	237.0	510.0	R1//R2
161.908	237.0	511.0	R1//R2
161.917	232.0	536.0	R1//R2
162	12.0	150.0	R1+R2
162	22.0	140.0	R1+R2
162	62.0	100.0	R1+R2
162.057	240.0	499.0	R1//R2
162.092	230.0	549.0	R1//R2
162.162	240.0	500.0	R1//R2
162.312	220.0	619.0	R1//R2
162.381	220.0	620.0	R1//R2
162.462	320.0	330.0	R1//R2
162.477	200.0	866.0	R1//R2
162.768	249.0	470.0	R1//R2
162.856	221.0	619.0	R1//R2

162.925	221.0	620.0	R1//R2
163	39.0	124.0	R1+R2
163.038	230.0	560.0	R1//R2
163.059	220.0	630.0	R1//R2
163.083	232.0	549.0	R1//R2
163.200	240.0	510.0	R1//R2
163.302	240.0	511.0	R1//R2
163.363	249.0	475.0	R1//R2
163.533	267.0	422.0	R1//R2
163.608	221.0	630.0	R1//R2
163.636	300.0	360.0	R1//R2
163.933	301.0	360.0	R1//R2
163.964	200.0	910.0	R1//R2
164	82.0	82.0	R1+R2
164.040	232.0	560.0	R1//R2
164.165	226.0	600.0	R1//R2
164.336	237.0	536.0	R1//R2
164.463	226.0	604.0	R1//R2
164.653	270.0	422.0	R1//R2
164.720	267.0	430.0	R1//R2
165	330.0	330.0	R1//R2
165.013	267.0	432.0	R1//R2
165.308	200.0	953.0	R1//R2
165.311	220.0	665.0	R1//R2
165.538	237.0	549.0	R1//R2
165.555	226.0	619.0	R1//R2
165.626	226.0	620.0	R1//R2
165.773	240.0	536.0	R1//R2
165.857	270.0	430.0	R1//R2
165.875	221.0	665.0	R1//R2
166	47.0	119.0	R1+R2
166.111	249.0	499.0	R1//R2
166.154	270.0	432.0	R1//R2
166.222	220.0	680.0	R1//R2
166.222	249.0	500.0	R1//R2

166.265	230.0	600.0	R1//R2
166.282	220.0	681.0	R1//R2
166.332	226.0	630.0	R1//R2
166.469	300.0	374.0	R1//R2
166.524	237.0	560.0	R1//R2
166.571	230.0	604.0	R1//R2
166.707	320.0	348.0	R1//R2
166.776	301.0	374.0	R1//R2
166.792	221.0	680.0	R1//R2
166.853	221.0	681.0	R1//R2
166.996	240.0	549.0	R1//R2
1660	750.0	910.0	R1+R2
1665	820.0	845.0	R1+R2
167	20.0	147.0	R1+R2
167	27.0	140.0	R1+R2
167	47.0	120.0	R1+R2
167	62.0	105.0	R1+R2
167.308	232.0	600.0	R1//R2
167.312	249.0	510.0	R1//R2
167.420	249.0	511.0	R1//R2
167.617	232.0	604.0	R1//R2
167.691	230.0	619.0	R1//R2
167.765	230.0	620.0	R1//R2
168	47.0	121.0	R1+R2
168	240.0	560.0	R1//R2
168.488	230.0	630.0	R1//R2
168.676	226.0	665.0	R1//R2
168.752	232.0	619.0	R1//R2
168.826	232.0	620.0	R1//R2
1686	820.0	866.0	R1+R2
169	22.0	147.0	R1+R2
169	50.0	119.0	R1+R2
169			
169.100	0.1	169.0	R1+R2
169.220	0.2	169.0	R1+R2

169.330	0.3	169.0	R1+R2
169.381	330.0	348.0	R1//R2
169.412	320.0	360.0	R1//R2
169.500	0.5	169.0	R1+R2
169.559	232.0	630.0	R1//R2
169.565	300.0	390.0	R1//R2
169.625	226.0	680.0	R1//R2
169.687	226.0	681.0	R1//R2
169.884	301.0	390.0	R1//R2
169.892	237.0	600.0	R1//R2
170	1.0	169.0	R1+R2
170	20.0	150.0	R1+R2
170	30.0	140.0	R1+R2
170	50.0	120.0	R1+R2
170.018	249.0	536.0	R1//R2
170.103	220.0	750.0	R1//R2
170.212	237.0	604.0	R1//R2
170.271	267.0	470.0	R1//R2
170.500	1.5	169.0	R1+R2
170.700	221.0	750.0	R1//R2
170.894	230.0	665.0	R1//R2
170.923	267.0	475.0	R1//R2
171	2.0	169.0	R1+R2
171	47.0	124.0	R1+R2
171	50.0	121.0	R1+R2
171.012	220.0	768.0	R1//R2
171.062	220.0	769.0	R1//R2
171.200	2.2	169.0	R1+R2
171.305	249.0	549.0	R1//R2
171.382	237.0	619.0	R1//R2
171.400	2.4	169.0	R1+R2
171.429	240.0	600.0	R1//R2
171.459	237.0	620.0	R1//R2
171.486	270.0	470.0	R1//R2
171.616	221.0	768.0	R1//R2

171.666	221.0	769.0	R1//R2
171.700	2.7	169.0	R1+R2
171.754	240.0	604.0	R1//R2
171.868	230.0	680.0	R1//R2
171.932	230.0	681.0	R1//R2
171.936	220.0	787.0	R1//R2
171.996	232.0	665.0	R1//R2
172	22.0	150.0	R1+R2
172	62.0	110.0	R1+R2
172.148	270.0	475.0	R1//R2
172.174	330.0	360.0	R1//R2
172.215	237.0	630.0	R1//R2
172.300	3.3	169.0	R1+R2
172.361	249.0	560.0	R1//R2
172.450	320.0	374.0	R1//R2
172.547	221.0	787.0	R1//R2
172.900	3.9	169.0	R1+R2
172.945	240.0	619.0	R1//R2
172.982	232.0	680.0	R1//R2
173	33.0	140.0	R1+R2
173.023	240.0	620.0	R1//R2
173.047	232.0	681.0	R1//R2
173.300	4.3	169.0	R1+R2
173.462	220.0	820.0	R1//R2
173.668	226.0	750.0	R1//R2
173.700	4.7	169.0	R1+R2
173.793	240.0	630.0	R1//R2
173.933	267.0	499.0	R1//R2
174	5.0	169.0	R1+R2
174	27.0	147.0	R1+R2
174	50.0	124.0	R1+R2
174	348.0	348.0	R1//R2
174.055	267.0	500.0	R1//R2
174.083	221.0	820.0	R1//R2
174.554	220.0	845.0	R1//R2

174.616	226.0	768.0	R1//R2
174.667	226.0	769.0	R1//R2
174.728	237.0	665.0	R1//R2
175	75.0	100.0	R1+R2
175.183	221.0	845.0	R1//R2
175.202	270.0	499.0	R1//R2
175.251	267.0	510.0	R1//R2
175.312	330.0	374.0	R1//R2
175.325	270.0	500.0	R1//R2
175.346	300.0	422.0	R1//R2
175.369	267.0	511.0	R1//R2
175.433	220.0	866.0	R1//R2
175.579	226.0	787.0	R1//R2
175.687	301.0	422.0	R1//R2
175.747	237.0	680.0	R1//R2
175.775	320.0	390.0	R1//R2
175.814	237.0	681.0	R1//R2
175.972	249.0	600.0	R1//R2
176.020	230.0	750.0	R1//R2
176.068	221.0	866.0	R1//R2
176.314	249.0	604.0	R1//R2
176.354	240.0	665.0	R1//R2
176.538	270.0	510.0	R1//R2
176.658	270.0	511.0	R1//R2
176.712	300.0	430.0	R1//R2
176.949	348.0	360.0	R1//R2
176.994	230.0	768.0	R1//R2
177	27.0	150.0	R1+R2
177	30.0	147.0	R1+R2
177.047	230.0	769.0	R1//R2
177.049	300.0	432.0	R1//R2
177.059	301.0	430.0	R1//R2
177.168	220.0	910.0	R1//R2
177.170	226.0	820.0	R1//R2
177.189	232.0	750.0	R1//R2

177.200	8.2	169.0	R1+R2
177.391	240.0	680.0	R1//R2
177.397	301.0	432.0	R1//R2
177.459	240.0	681.0	R1//R2
177.570	249.0	619.0	R1//R2
177.652	249.0	620.0	R1//R2
177.816	221.0	910.0	R1//R2
177.984	230.0	787.0	R1//R2
178.176	232.0	768.0	R1//R2
178.222	267.0	536.0	R1//R2
178.230	232.0	769.0	R1//R2
178.310	226.0	845.0	R1//R2
178.464	249.0	630.0	R1//R2
178.738	220.0	953.0	R1//R2
178.750	330.0	390.0	R1//R2
179	10.0	169.0	R1+R2
179	39.0	140.0	R1+R2
179.180	232.0	787.0	R1//R2
179.227	226.0	866.0	R1//R2
179.398	221.0	953.0	R1//R2
179.553	270.0	536.0	R1//R2
179.619	230.0	820.0	R1//R2
179.636	267.0	549.0	R1//R2
180	30.0	150.0	R1+R2
180	33.0	147.0	R1+R2
180	75.0	105.0	R1+R2
180			
180	360.0	360.0	R1//R2
180.091	237.0	750.0	R1//R2
180.100	0.1	180.0	R1+R2
180.220	0.2	180.0	R1+R2
180.266	348.0	374.0	R1//R2
180.330	0.3	180.0	R1+R2
180.500	0.5	180.0	R1+R2
180.791	230.0	845.0	R1//R2

180.798	267.0	560.0	R1//R2
180.837	232.0	820.0	R1//R2
180.989	270.0	549.0	R1//R2
181	1.0	180.0	R1+R2
181	12.0	169.0	R1+R2
181	62.0	119.0	R1+R2
181.039	226.0	910.0	R1//R2
181.110	237.0	768.0	R1//R2
181.165	249.0	665.0	R1//R2
181.166	237.0	769.0	R1//R2
181.500	1.5	180.0	R1+R2
181.734	230.0	866.0	R1//R2
181.818	240.0	750.0	R1//R2
181.995	320.0	422.0	R1//R2
182	2.0	180.0	R1+R2
182	62.0	120.0	R1+R2
182	82.0	100.0	R1+R2
182.024	232.0	845.0	R1//R2
182.147	237.0	787.0	R1//R2
182.169	270.0	560.0	R1//R2
182.200	2.2	180.0	R1+R2
182.260	249.0	680.0	R1//R2
182.332	249.0	681.0	R1//R2
182.400	2.4	180.0	R1+R2
182.679	226.0	953.0	R1//R2
182.700	2.7	180.0	R1+R2
182.857	240.0	768.0	R1//R2
182.914	240.0	769.0	R1//R2
182.980	232.0	866.0	R1//R2
183	33.0	150.0	R1+R2
183	62.0	121.0	R1+R2
183.117	300.0	470.0	R1//R2
183.300	3.3	180.0	R1+R2
183.433	360.0	374.0	R1//R2
183.467	320.0	430.0	R1//R2

183.489	301.0	470.0	R1//R2
183.596	230.0	910.0	R1//R2
183.830	320.0	432.0	R1//R2
183.860	237.0	820.0	R1//R2
183.871	300.0	475.0	R1//R2
183.900	3.9	180.0	R1+R2
183.902	348.0	390.0	R1//R2
183.914	240.0	787.0	R1//R2
184.246	301.0	475.0	R1//R2
184.300	4.3	180.0	R1+R2
184.700	4.7	180.0	R1+R2
184.775	267.0	600.0	R1//R2
184.869	232.0	910.0	R1//R2
185	5.0	180.0	R1+R2
185	75.0	110.0	R1+R2
185.088	237.0	845.0	R1//R2
185.153	267.0	604.0	R1//R2
185.186	330.0	422.0	R1//R2
185.283	230.0	953.0	R1//R2
185.660	240.0	820.0	R1//R2
186	39.0	147.0	R1+R2
186	62.0	124.0	R1+R2
186.076	237.0	866.0	R1//R2
186.207	270.0	600.0	R1//R2
186.538	267.0	619.0	R1//R2
186.579	232.0	953.0	R1//R2
186.590	270.0	604.0	R1//R2
186.629	267.0	620.0	R1//R2
186.711	330.0	430.0	R1//R2
186.912	240.0	845.0	R1//R2
186.937	249.0	750.0	R1//R2
1863	910.0	953.0	R1+R2
187	47.0	140.0	R1+R2
187	82.0	105.0	R1+R2
187	374.0	374.0	R1//R2

187.087	330.0	432.0	R1//R2
187.200	360.0	390.0	R1//R2
187.359	300.0	499.0	R1//R2
187.500	300.0	500.0	R1//R2
187.525	267.0	630.0	R1//R2
187.749	301.0	499.0	R1//R2
187.890	301.0	500.0	R1//R2
187.920	240.0	866.0	R1//R2
187.998	270.0	619.0	R1//R2
188.030	237.0	910.0	R1//R2
188.035	249.0	768.0	R1//R2
188.090	270.0	620.0	R1//R2
188.095	249.0	769.0	R1//R2
188.200	8.2	180.0	R1+R2
188.889	300.0	510.0	R1//R2
189	20.0	169.0	R1+R2
189	39.0	150.0	R1+R2
189	270.0	630.0	R1//R2
189.026	300.0	511.0	R1//R2
189.153	249.0	787.0	R1//R2
189.285	301.0	510.0	R1//R2
189.422	301.0	511.0	R1//R2
189.799	237.0	953.0	R1//R2
189.913	240.0	910.0	R1//R2
190	10.0	180.0	R1+R2
190	50.0	140.0	R1+R2
190.380	320.0	470.0	R1//R2
190.510	267.0	665.0	R1//R2
190.722	348.0	422.0	R1//R2
190.916	374.0	390.0	R1//R2
191	22.0	169.0	R1+R2
191			
191.001	249.0	820.0	R1//R2
191.100	0.1	191.0	R1+R2
191.195	320.0	475.0	R1//R2

191.220	0.2	191.0	R1+R2
191.330	0.3	191.0	R1+R2
191.500	0.5	191.0	R1+R2
191.718	240.0	953.0	R1//R2
191.721	267.0	680.0	R1//R2
191.801	267.0	681.0	R1//R2
192	1.0	191.0	R1+R2
192	12.0	180.0	R1+R2
192	82.0	110.0	R1+R2
192.032	270.0	665.0	R1//R2
192.326	249.0	845.0	R1//R2
192.339	348.0	430.0	R1//R2
192.344	300.0	536.0	R1//R2
192.500	1.5	191.0	R1+R2
192.738	348.0	432.0	R1//R2
192.755	301.0	536.0	R1//R2
193	2.0	191.0	R1+R2
193.200	2.2	191.0	R1+R2
193.263	270.0	680.0	R1//R2
193.344	270.0	681.0	R1//R2
193.394	249.0	866.0	R1//R2
193.400	2.4	191.0	R1+R2
193.700	2.7	191.0	R1+R2
193.875	330.0	470.0	R1//R2
193.993	300.0	549.0	R1//R2
194	47.0	147.0	R1+R2
194	75.0	119.0	R1+R2
194.271	360.0	422.0	R1//R2
194.300	3.3	191.0	R1+R2
194.411	301.0	549.0	R1//R2
194.720	330.0	475.0	R1//R2
194.900	3.9	191.0	R1+R2
194.969	320.0	499.0	R1//R2
195	75.0	120.0	R1+R2
195	390.0	390.0	R1//R2

195.122	320.0	500.0	R1//R2
195.300	4.3	191.0	R1+R2
195.349	300.0	560.0	R1//R2
195.505	249.0	910.0	R1//R2
195.700	4.7	191.0	R1+R2
195.772	301.0	560.0	R1//R2
195.949	360.0	430.0	R1//R2
196	5.0	191.0	R1+R2
196	27.0	169.0	R1+R2
196	75.0	121.0	R1+R2
196.364	360.0	432.0	R1//R2
196.627	320.0	510.0	R1//R2
196.775	320.0	511.0	R1//R2
196.903	267.0	750.0	R1//R2
197	47.0	150.0	R1+R2
197	50.0	147.0	R1+R2
197.418	249.0	953.0	R1//R2
198.122	267.0	768.0	R1//R2
198.188	267.0	769.0	R1//R2
198.276	374.0	422.0	R1//R2
198.529	270.0	750.0	R1//R2
198.637	330.0	499.0	R1//R2
198.795	330.0	500.0	R1//R2
199	30.0	169.0	R1+R2
199	75.0	124.0	R1+R2
199.200	8.2	191.0	R1+R2
199.363	267.0	787.0	R1//R2
199.769	270.0	768.0	R1//R2
199.836	270.0	769.0	R1//R2
199.951	348.0	470.0	R1//R2
200	20.0	180.0	R1+R2
200	50.0	150.0	R1+R2
200	100.0	100.0	R1+R2
200			
200	300.0	600.0	R1//R2

200.025	374.0	430.0	R1//R2
200.100	0.1	200.0	R1+R2
200.220	0.2	200.0	R1+R2
200.330	0.3	200.0	R1+R2
200.357	330.0	510.0	R1//R2
200.374	320.0	536.0	R1//R2
200.442	300.0	604.0	R1//R2
200.444	301.0	600.0	R1//R2
200.457	374.0	432.0	R1//R2
200.500	0.5	200.0	R1+R2
200.511	330.0	511.0	R1//R2
200.851	348.0	475.0	R1//R2
200.888	301.0	604.0	R1//R2
201	1.0	200.0	R1+R2
201	10.0	191.0	R1+R2
201	82.0	119.0	R1+R2
201.031	270.0	787.0	R1//R2
201.417	267.0	820.0	R1//R2
201.500	1.5	200.0	R1+R2
202	2.0	200.0	R1+R2
202	22.0	180.0	R1+R2
202	33.0	169.0	R1+R2
202	62.0	140.0	R1+R2
202	82.0	120.0	R1+R2
202.067	300.0	619.0	R1//R2
202.163	320.0	549.0	R1//R2
202.174	300.0	620.0	R1//R2
202.200	2.2	200.0	R1+R2
202.400	2.4	200.0	R1+R2
202.521	301.0	619.0	R1//R2
202.628	301.0	620.0	R1//R2
202.685	390.0	422.0	R1//R2
202.700	2.7	200.0	R1+R2
202.891	267.0	845.0	R1//R2
203	12.0	191.0	R1+R2

203	82.0	121.0	R1+R2
203.119	270.0	820.0	R1//R2
203.226	300.0	630.0	R1//R2
203.300	3.3	200.0	R1+R2
203.636	320.0	560.0	R1//R2
203.684	301.0	630.0	R1//R2
203.855	360.0	470.0	R1//R2
203.900	3.9	200.0	R1+R2
204.079	267.0	866.0	R1//R2
204.249	330.0	536.0	R1//R2
204.300	4.3	200.0	R1+R2
204.512	390.0	430.0	R1//R2
204.619	270.0	845.0	R1//R2
204.700	4.7	200.0	R1+R2
204.790	360.0	475.0	R1//R2
204.964	390.0	432.0	R1//R2
205	5.0	200.0	R1+R2
205	100.0	105.0	R1+R2
205.020	348.0	499.0	R1//R2
205.189	348.0	500.0	R1//R2
205.827	270.0	866.0	R1//R2
206	82.0	124.0	R1+R2
206.109	330.0	549.0	R1//R2
206.432	267.0	910.0	R1//R2
206.736	300.0	665.0	R1//R2
206.853	348.0	510.0	R1//R2
207	27.0	180.0	R1+R2
207.017	348.0	511.0	R1//R2
207.210	301.0	665.0	R1//R2
207.640	330.0	560.0	R1//R2
208	39.0	169.0	R1+R2
208.163	300.0	680.0	R1//R2
208.200	8.2	200.0	R1+R2
208.220	270.0	910.0	R1//R2
208.257	300.0	681.0	R1//R2

208.270	374.0	470.0	R1//R2
208.566	267.0	953.0	R1//R2
208.644	301.0	680.0	R1//R2
208.696	320.0	600.0	R1//R2
208.738	301.0	681.0	R1//R2
209	62.0	147.0	R1+R2
209.127	360.0	499.0	R1//R2
209.177	320.0	604.0	R1//R2
209.246	374.0	475.0	R1//R2
209.302	360.0	500.0	R1//R2
210	10.0	200.0	R1+R2
210	30.0	180.0	R1+R2
210	100.0	110.0	R1+R2
210	105.0	105.0	R1+R2
210.392	270.0	953.0	R1//R2
210.948	320.0	619.0	R1//R2
211	20.0	191.0	R1+R2
211	422.0	422.0	R1//R2
211.005	348.0	536.0	R1//R2
211.034	360.0	510.0	R1//R2
211.064	320.0	620.0	R1//R2
211.206	360.0	511.0	R1//R2
212	12.0	200.0	R1+R2
212	62.0	150.0	R1+R2
212.211	320.0	630.0	R1//R2
212.903	330.0	600.0	R1//R2
212.981	422.0	430.0	R1//R2
212.990	348.0	549.0	R1//R2
213	22.0	191.0	R1+R2
213	33.0	180.0	R1+R2
213.140	390.0	470.0	R1//R2
213.405	330.0	604.0	R1//R2
213.471	422.0	432.0	R1//R2
213.775	374.0	499.0	R1//R2
213.959	374.0	500.0	R1//R2

214.162	390.0	475.0	R1//R2
214.286	300.0	750.0	R1//R2
214.626	348.0	560.0	R1//R2
214.795	301.0	750.0	R1//R2
215	75.0	140.0	R1+R2
215	105.0	110.0	R1+R2
215	430.0	430.0	R1//R2
215.248	330.0	619.0	R1//R2
215.357	360.0	536.0	R1//R2
215.368	330.0	620.0	R1//R2
215.499	430.0	432.0	R1//R2
215.730	300.0	768.0	R1//R2
215.769	374.0	510.0	R1//R2
215.809	300.0	769.0	R1//R2
215.948	374.0	511.0	R1//R2
216	47.0	169.0	R1+R2
216	432.0	432.0	R1//R2
216.041	320.0	665.0	R1//R2
216.247	301.0	768.0	R1//R2
216.326	301.0	769.0	R1//R2
216.562	330.0	630.0	R1//R2
217.203	300.0	787.0	R1//R2
217.426	360.0	549.0	R1//R2
217.600	320.0	680.0	R1//R2
217.702	320.0	681.0	R1//R2
217.727	301.0	787.0	R1//R2
218	27.0	191.0	R1+R2
218.909	390.0	499.0	R1//R2
219	39.0	180.0	R1+R2
219	50.0	169.0	R1+R2
219	100.0	119.0	R1+R2
219.101	390.0	500.0	R1//R2
219.130	360.0	560.0	R1//R2
219.643	300.0	820.0	R1//R2
220	20.0	200.0	R1+R2

220	100.0	120.0	R1+R2
220	110.0	110.0	R1+R2
220			
220.100	0.1	220.0	R1+R2
220.178	301.0	820.0	R1//R2
220.220	0.2	220.0	R1+R2
220.253	348.0	600.0	R1//R2
220.290	374.0	536.0	R1//R2
220.330	0.3	220.0	R1+R2
220.500	0.5	220.0	R1+R2
220.553	330.0	665.0	R1//R2
220.790	348.0	604.0	R1//R2
221	1.0	220.0	R1+R2
221	30.0	191.0	R1+R2
221	100.0	121.0	R1+R2
221			
221	390.0	510.0	R1//R2
221.100	0.1	221.0	R1+R2
221.188	390.0	511.0	R1//R2
221.220	0.2	221.0	R1+R2
221.330	0.3	221.0	R1+R2
221.397	300.0	845.0	R1//R2
221.500	0.5	221.0	R1+R2
221.500	1.5	220.0	R1+R2
221.942	301.0	845.0	R1//R2
222	1.0	221.0	R1+R2
222	2.0	220.0	R1+R2
222	22.0	200.0	R1+R2
222	75.0	147.0	R1+R2
222	82.0	140.0	R1+R2
222.178	330.0	680.0	R1//R2
222.200	2.2	220.0	R1+R2
222.285	330.0	681.0	R1//R2
222.354	422.0	470.0	R1//R2
222.400	2.4	220.0	R1+R2

222.455	374.0	549.0	R1//R2
222.500	1.5	221.0	R1+R2
222.700	2.7	220.0	R1+R2
222.763	348.0	619.0	R1//R2
222.813	300.0	866.0	R1//R2
222.893	348.0	620.0	R1//R2
223	2.0	221.0	R1+R2
223.200	2.2	221.0	R1+R2
223.300	3.3	220.0	R1+R2
223.364	301.0	866.0	R1//R2
223.400	2.4	221.0	R1+R2
223.467	422.0	475.0	R1//R2
223.700	2.7	221.0	R1+R2
223.900	3.9	220.0	R1+R2
224	33.0	191.0	R1+R2
224	100.0	124.0	R1+R2
224	105.0	119.0	R1+R2
224.172	348.0	630.0	R1//R2
224.240	374.0	560.0	R1//R2
224.299	320.0	750.0	R1//R2
224.300	3.3	221.0	R1+R2
224.300	4.3	220.0	R1+R2
224.556	430.0	470.0	R1//R2
224.700	4.7	220.0	R1+R2
224.900	3.9	221.0	R1+R2
225	5.0	220.0	R1+R2
225	75.0	150.0	R1+R2
225	105.0	120.0	R1+R2
225	360.0	600.0	R1//R2
225.100	432.0	470.0	R1//R2
225.300	4.3	221.0	R1+R2
225.560	360.0	604.0	R1//R2
225.620	300.0	910.0	R1//R2
225.691	430.0	475.0	R1//R2
225.700	4.7	221.0	R1+R2

225.745	390.0	536.0	R1//R2
225.882	320.0	768.0	R1//R2
225.969	320.0	769.0	R1//R2
226	5.0	221.0	R1+R2
226	105.0	121.0	R1+R2
226			
226.100	0.1	226.0	R1+R2
226.185	301.0	910.0	R1//R2
226.220	0.2	226.0	R1+R2
226.240	432.0	475.0	R1//R2
226.330	0.3	226.0	R1+R2
226.500	0.5	226.0	R1+R2
227	1.0	226.0	R1+R2
227	27.0	200.0	R1+R2
227	47.0	180.0	R1+R2
227.498	320.0	787.0	R1//R2
227.500	1.5	226.0	R1+R2
227.620	360.0	619.0	R1//R2
227.755	360.0	620.0	R1//R2
228	2.0	226.0	R1+R2
228.019	390.0	549.0	R1//R2
228.172	300.0	953.0	R1//R2
228.200	2.2	226.0	R1+R2
228.200	8.2	220.0	R1+R2
228.400	2.4	226.0	R1+R2
228.450	348.0	665.0	R1//R2
228.641	422.0	499.0	R1//R2
228.700	2.7	226.0	R1+R2
228.750	301.0	953.0	R1//R2
228.850	422.0	500.0	R1//R2
229	82.0	147.0	R1+R2
229	105.0	124.0	R1+R2
229	110.0	119.0	R1+R2
229.091	360.0	630.0	R1//R2
229.167	330.0	750.0	R1//R2

229.200	8.2	221.0	R1+R2
229.300	3.3	226.0	R1+R2
229.895	390.0	560.0	R1//R2
229.900	3.9	226.0	R1+R2
230	10.0	220.0	R1+R2
230	30.0	200.0	R1+R2
230	39.0	191.0	R1+R2
230	50.0	180.0	R1+R2
230	110.0	120.0	R1+R2
230			
230.100	0.1	230.0	R1+R2
230.175	320.0	820.0	R1//R2
230.195	348.0	680.0	R1//R2
230.220	0.2	230.0	R1+R2
230.300	4.3	226.0	R1+R2
230.309	348.0	681.0	R1//R2
230.330	0.3	230.0	R1+R2
230.390	374.0	600.0	R1//R2
230.500	0.5	230.0	R1+R2
230.700	4.7	226.0	R1+R2
230.820	330.0	768.0	R1//R2
230.910	330.0	769.0	R1//R2
230.923	422.0	510.0	R1//R2
230.969	430.0	499.0	R1//R2
230.978	374.0	604.0	R1//R2
231	1.0	230.0	R1+R2
231	5.0	226.0	R1+R2
231	10.0	221.0	R1+R2
231	62.0	169.0	R1+R2
231	110.0	121.0	R1+R2
231.128	422.0	511.0	R1//R2
231.183	430.0	500.0	R1//R2
231.500	1.5	230.0	R1+R2
231.545	432.0	499.0	R1//R2
231.760	432.0	500.0	R1//R2

232	2.0	230.0	R1+R2
232	12.0	220.0	R1+R2
232	82.0	150.0	R1+R2
232			
232.100	0.1	232.0	R1+R2
232.103	320.0	845.0	R1//R2
232.200	2.2	230.0	R1+R2
232.220	0.2	232.0	R1+R2
232.330	0.3	232.0	R1+R2
232.400	2.4	230.0	R1+R2
232.500	0.5	232.0	R1+R2
232.507	330.0	787.0	R1//R2
232.700	2.7	230.0	R1+R2
233	1.0	232.0	R1+R2
233	12.0	221.0	R1+R2
233	33.0	200.0	R1+R2
233.138	374.0	619.0	R1//R2
233.280	374.0	620.0	R1//R2
233.298	430.0	510.0	R1//R2
233.300	3.3	230.0	R1+R2
233.500	1.5	232.0	R1+R2
233.507	430.0	511.0	R1//R2
233.561	360.0	665.0	R1//R2
233.659	320.0	866.0	R1//R2
233.885	432.0	510.0	R1//R2
233.900	3.9	230.0	R1+R2
234	2.0	232.0	R1+R2
234	110.0	124.0	R1+R2
234.095	432.0	511.0	R1//R2
234.200	2.2	232.0	R1+R2
234.200	8.2	226.0	R1+R2
234.300	4.3	230.0	R1+R2
234.400	2.4	232.0	R1+R2
234.681	374.0	630.0	R1//R2
234.700	2.7	232.0	R1+R2

234.700	4.7	230.0	R1+R2
235	5.0	230.0	R1+R2
235	470.0	470.0	R1//R2
235.300	3.3	232.0	R1+R2
235.304	330.0	820.0	R1//R2
235.385	360.0	680.0	R1//R2
235.504	360.0	681.0	R1//R2
235.900	3.9	232.0	R1+R2
236	10.0	226.0	R1+R2
236.109	422.0	536.0	R1//R2
236.243	470.0	475.0	R1//R2
236.300	4.3	232.0	R1+R2
236.364	390.0	600.0	R1//R2
236.700	4.7	232.0	R1+R2
236.748	320.0	910.0	R1//R2
236.982	390.0	604.0	R1//R2
237	5.0	232.0	R1+R2
237			
237.100	0.1	237.0	R1+R2
237.220	0.2	237.0	R1+R2
237.319	330.0	845.0	R1//R2
237.330	0.3	237.0	R1+R2
237.500	0.5	237.0	R1+R2
237.500	475.0	475.0	R1//R2
237.705	348.0	750.0	R1//R2
238	1.0	237.0	R1+R2
238	12.0	226.0	R1+R2
238	47.0	191.0	R1+R2
238	119.0	119.0	R1+R2
238.200	8.2	230.0	R1+R2
238.500	1.5	237.0	R1+R2
238.592	430.0	536.0	R1//R2
238.597	422.0	549.0	R1//R2
238.946	330.0	866.0	R1//R2
239	2.0	237.0	R1+R2

239	39.0	200.0	R1+R2
239	119.0	120.0	R1+R2
239.200	2.2	237.0	R1+R2
239.207	432.0	536.0	R1//R2
239.257	390.0	619.0	R1//R2
239.374	374.0	665.0	R1//R2
239.400	2.4	237.0	R1+R2
239.406	390.0	620.0	R1//R2
239.484	348.0	768.0	R1//R2
239.560	320.0	953.0	R1//R2
239.581	348.0	769.0	R1//R2
239.700	2.7	237.0	R1+R2
240	10.0	230.0	R1+R2
240	20.0	220.0	R1+R2
240	100.0	140.0	R1+R2
240	119.0	121.0	R1+R2
240	120.0	120.0	R1+R2
240			
240.100	0.1	240.0	R1+R2
240.200	8.2	232.0	R1+R2
240.220	0.2	240.0	R1+R2
240.300	3.3	237.0	R1+R2
240.330	0.3	240.0	R1+R2
240.500	0.5	240.0	R1+R2
240.652	422.0	560.0	R1//R2
240.882	390.0	630.0	R1//R2
240.900	3.9	237.0	R1+R2
241	1.0	240.0	R1+R2
241	20.0	221.0	R1+R2
241	50.0	191.0	R1+R2
241	120.0	121.0	R1+R2
241.134	430.0	549.0	R1//R2
241.290	374.0	680.0	R1//R2
241.300	4.3	237.0	R1+R2
241.300	348.0	787.0	R1//R2

241.416	374.0	681.0	R1//R2
241.500	1.5	240.0	R1+R2
241.700	4.7	237.0	R1+R2
241.761	432.0	549.0	R1//R2
242	2.0	240.0	R1+R2
242	5.0	237.0	R1+R2
242	10.0	232.0	R1+R2
242	12.0	230.0	R1+R2
242	22.0	220.0	R1+R2
242	62.0	180.0	R1+R2
242	121.0	121.0	R1+R2
242.033	470.0	499.0	R1//R2
242.177	330.0	910.0	R1//R2
242.200	2.2	240.0	R1+R2
242.268	470.0	500.0	R1//R2
242.400	2.4	240.0	R1+R2
242.700	2.7	240.0	R1+R2
243	22.0	221.0	R1+R2
243	119.0	124.0	R1+R2
243.232	430.0	560.0	R1//R2
243.243	360.0	750.0	R1//R2
243.300	3.3	240.0	R1+R2
243.352	475.0	499.0	R1//R2
243.590	475.0	500.0	R1//R2
243.871	432.0	560.0	R1//R2
243.900	3.9	240.0	R1+R2
244	12.0	232.0	R1+R2
244	75.0	169.0	R1+R2
244	120.0	124.0	R1+R2
244.300	4.3	240.0	R1+R2
244.315	348.0	820.0	R1//R2
244.592	470.0	510.0	R1//R2
244.700	4.7	240.0	R1+R2
244.822	470.0	511.0	R1//R2
245	5.0	240.0	R1+R2

245	105.0	140.0	R1+R2
245	121.0	124.0	R1+R2
245.106	360.0	768.0	R1//R2
245.121	330.0	953.0	R1//R2
245.200	8.2	237.0	R1+R2
245.208	360.0	769.0	R1//R2
245.829	390.0	665.0	R1//R2
245.939	475.0	510.0	R1//R2
246	20.0	226.0	R1+R2
246.171	475.0	511.0	R1//R2
246.488	348.0	845.0	R1//R2
247	10.0	237.0	R1+R2
247	27.0	220.0	R1+R2
247	47.0	200.0	R1+R2
247	100.0	147.0	R1+R2
247.010	360.0	787.0	R1//R2
247.750	422.0	600.0	R1//R2
247.850	390.0	680.0	R1//R2
247.983	390.0	681.0	R1//R2
248	22.0	226.0	R1+R2
248	27.0	221.0	R1+R2
248	124.0	124.0	R1+R2
248.200	8.2	240.0	R1+R2
248.244	348.0	866.0	R1//R2
248.429	422.0	604.0	R1//R2
249	12.0	237.0	R1+R2
249			
249.100	0.1	249.0	R1+R2
249.220	0.2	249.0	R1+R2
249.330	0.3	249.0	R1+R2
249.500	0.5	249.0	R1+R2
249.500	499.0	499.0	R1//R2
249.555	374.0	750.0	R1//R2
249.750	499.0	500.0	R1//R2
250	1.0	249.0	R1+R2

250	10.0	240.0	R1+R2
250	20.0	230.0	R1+R2
250	30.0	220.0	R1+R2
250	50.0	200.0	R1+R2
250	100.0	150.0	R1+R2
250	110.0	140.0	R1+R2
250	500.0	500.0	R1//R2
250.169	360.0	820.0	R1//R2
250.417	470.0	536.0	R1//R2
250.485	430.0	600.0	R1//R2
250.500	1.5	249.0	R1+R2
250.930	422.0	619.0	R1//R2
251	2.0	249.0	R1+R2
251	30.0	221.0	R1+R2
251	82.0	169.0	R1+R2
251.094	422.0	620.0	R1//R2
251.163	432.0	600.0	R1//R2
251.180	430.0	604.0	R1//R2
251.200	2.2	249.0	R1+R2
251.400	2.4	249.0	R1+R2
251.517	374.0	768.0	R1//R2
251.624	374.0	769.0	R1//R2
251.700	2.7	249.0	R1+R2
251.733	348.0	910.0	R1//R2
251.830	475.0	536.0	R1//R2
251.861	432.0	604.0	R1//R2
252	12.0	240.0	R1+R2
252	20.0	232.0	R1+R2
252	22.0	230.0	R1+R2
252	105.0	147.0	R1+R2
252.220	499.0	510.0	R1//R2
252.300	3.3	249.0	R1+R2
252.448	360.0	845.0	R1//R2
252.464	499.0	511.0	R1//R2
252.475	500.0	510.0	R1//R2

252.719	422.0	630.0	R1//R2
252.720	500.0	511.0	R1//R2
252.900	3.9	249.0	R1+R2
253	27.0	226.0	R1+R2
253	33.0	220.0	R1+R2
253	62.0	191.0	R1+R2
253.219	470.0	549.0	R1//R2
253.300	4.3	249.0	R1+R2
253.521	374.0	787.0	R1//R2
253.700	4.7	249.0	R1+R2
253.737	430.0	619.0	R1//R2
253.905	430.0	620.0	R1//R2
254	5.0	249.0	R1+R2
254	22.0	232.0	R1+R2
254	33.0	221.0	R1+R2
254.290	360.0	866.0	R1//R2
254.432	432.0	619.0	R1//R2
254.601	432.0	620.0	R1//R2
254.663	475.0	549.0	R1//R2
254.915	348.0	953.0	R1//R2
255	75.0	180.0	R1+R2
255	105.0	150.0	R1+R2
255	510.0	510.0	R1//R2
255.250	510.0	511.0	R1//R2
255.500	511.0	511.0	R1//R2
255.534	470.0	560.0	R1//R2
255.566	430.0	630.0	R1//R2
256	30.0	226.0	R1+R2
256.271	432.0	630.0	R1//R2
256.579	390.0	750.0	R1//R2
256.851	374.0	820.0	R1//R2
257	20.0	237.0	R1+R2
257	27.0	230.0	R1+R2
257	110.0	147.0	R1+R2
257.005	475.0	560.0	R1//R2

257.200	8.2	249.0	R1+R2
257.953	360.0	910.0	R1//R2
258.169	422.0	665.0	R1//R2
258.419	499.0	536.0	R1//R2
258.653	390.0	768.0	R1//R2
258.687	500.0	536.0	R1//R2
258.766	390.0	769.0	R1//R2
259	10.0	249.0	R1+R2
259	22.0	237.0	R1+R2
259	27.0	232.0	R1+R2
259	33.0	226.0	R1+R2
259	39.0	220.0	R1+R2
259	119.0	140.0	R1+R2
259.253	374.0	845.0	R1//R2
260	20.0	240.0	R1+R2
260	30.0	230.0	R1+R2
260	39.0	221.0	R1+R2
260	110.0	150.0	R1+R2
260	120.0	140.0	R1+R2
260.399	422.0	680.0	R1//R2
260.546	422.0	681.0	R1//R2
260.773	390.0	787.0	R1//R2
261	12.0	249.0	R1+R2
261	121.0	140.0	R1+R2
261.142	430.0	665.0	R1//R2
261.197	374.0	866.0	R1//R2
261.295	360.0	953.0	R1//R2
261.338	510.0	536.0	R1//R2
261.404	499.0	549.0	R1//R2
261.601	511.0	536.0	R1//R2
261.678	500.0	549.0	R1//R2
261.878	432.0	665.0	R1//R2
262	22.0	240.0	R1+R2
262	30.0	232.0	R1+R2
262	62.0	200.0	R1+R2

262	82.0	180.0	R1+R2
263	33.0	230.0	R1+R2
263.423	430.0	680.0	R1//R2
263.551	470.0	600.0	R1//R2
263.573	430.0	681.0	R1//R2
263.872	499.0	560.0	R1//R2
264	27.0	237.0	R1+R2
264	124.0	140.0	R1+R2
264.151	500.0	560.0	R1//R2
264.173	432.0	680.0	R1//R2
264.298	390.0	820.0	R1//R2
264.320	470.0	604.0	R1//R2
264.323	432.0	681.0	R1//R2
264.391	510.0	549.0	R1//R2
264.659	511.0	549.0	R1//R2
265	33.0	232.0	R1+R2
265	39.0	226.0	R1+R2
265.062	374.0	910.0	R1//R2
265.116	475.0	600.0	R1//R2
265.894	475.0	604.0	R1//R2
266	75.0	191.0	R1+R2
266	119.0	147.0	R1+R2
266.842	390.0	845.0	R1//R2
266.916	510.0	560.0	R1//R2
267	27.0	240.0	R1+R2
267	30.0	237.0	R1+R2
267	47.0	220.0	R1+R2
267	120.0	147.0	R1+R2
267			
267.100	0.1	267.0	R1+R2
267.153	470.0	619.0	R1//R2
267.190	511.0	560.0	R1//R2
267.220	0.2	267.0	R1+R2
267.330	0.3	267.0	R1+R2
267.339	470.0	620.0	R1//R2

267.500	0.5	267.0	R1+R2
268	1.0	267.0	R1+R2
268	47.0	221.0	R1+R2
268	121.0	147.0	R1+R2
268	536.0	536.0	R1//R2
268.500	1.5	267.0	R1+R2
268.592	374.0	953.0	R1//R2
268.761	475.0	619.0	R1//R2
268.901	390.0	866.0	R1//R2
268.950	475.0	620.0	R1//R2
269	2.0	267.0	R1+R2
269	20.0	249.0	R1+R2
269	39.0	230.0	R1+R2
269	100.0	169.0	R1+R2
269	119.0	150.0	R1+R2
269.182	470.0	630.0	R1//R2
269.200	2.2	267.0	R1+R2
269.400	2.4	267.0	R1+R2
269.700	2.7	267.0	R1+R2
270	30.0	240.0	R1+R2
270	33.0	237.0	R1+R2
270	50.0	220.0	R1+R2
270	120.0	150.0	R1+R2
270			
270.051	422.0	750.0	R1//R2
270.100	0.1	270.0	R1+R2
270.220	0.2	270.0	R1+R2
270.300	3.3	267.0	R1+R2
270.330	0.3	270.0	R1+R2
270.500	0.5	270.0	R1+R2
270.814	475.0	630.0	R1//R2
270.900	3.9	267.0	R1+R2
271	1.0	270.0	R1+R2
271	22.0	249.0	R1+R2
271	39.0	232.0	R1+R2

271	50.0	221.0	R1+R2
271	121.0	150.0	R1+R2
271	124.0	147.0	R1+R2
271.211	536.0	549.0	R1//R2
271.300	4.3	267.0	R1+R2
271.500	1.5	270.0	R1+R2
271.700	4.7	267.0	R1+R2
272	2.0	270.0	R1+R2
272	5.0	267.0	R1+R2
272.200	2.2	270.0	R1+R2
272.350	422.0	768.0	R1//R2
272.400	2.4	270.0	R1+R2
272.429	499.0	600.0	R1//R2
272.475	422.0	769.0	R1//R2
272.700	2.7	270.0	R1+R2
272.727	500.0	600.0	R1//R2
273	33.0	240.0	R1+R2
273	47.0	226.0	R1+R2
273	82.0	191.0	R1+R2
273	390.0	910.0	R1//R2
273.251	499.0	604.0	R1//R2
273.300	3.3	270.0	R1+R2
273.305	430.0	750.0	R1//R2
273.551	500.0	604.0	R1//R2
273.869	536.0	560.0	R1//R2
273.900	3.9	270.0	R1+R2
274	105.0	169.0	R1+R2
274	124.0	150.0	R1+R2
274.112	432.0	750.0	R1//R2
274.300	4.3	270.0	R1+R2
274.500	549.0	549.0	R1//R2
274.700	4.7	270.0	R1+R2
274.701	422.0	787.0	R1//R2
275	5.0	270.0	R1+R2
275	75.0	200.0	R1+R2

275.200	8.2	267.0	R1+R2
275.374	470.0	665.0	R1//R2
275.659	430.0	768.0	R1//R2
275.676	510.0	600.0	R1//R2
275.788	430.0	769.0	R1//R2
275.968	511.0	600.0	R1//R2
276	27.0	249.0	R1+R2
276	39.0	237.0	R1+R2
276	50.0	226.0	R1+R2
276.280	499.0	619.0	R1//R2
276.479	499.0	620.0	R1//R2
276.480	432.0	768.0	R1//R2
276.517	510.0	604.0	R1//R2
276.586	500.0	619.0	R1//R2
276.609	432.0	769.0	R1//R2
276.746	390.0	953.0	R1//R2
276.786	500.0	620.0	R1//R2
276.811	511.0	604.0	R1//R2
277	10.0	267.0	R1+R2
277	47.0	230.0	R1+R2
277.083	475.0	665.0	R1//R2
277.223	549.0	560.0	R1//R2
277.913	470.0	680.0	R1//R2
278.069	430.0	787.0	R1//R2
278.080	470.0	681.0	R1//R2
278.200	8.2	270.0	R1+R2
278.450	499.0	630.0	R1//R2
278.615	422.0	820.0	R1//R2
278.761	500.0	630.0	R1//R2
278.904	432.0	787.0	R1//R2
279	12.0	267.0	R1+R2
279	30.0	249.0	R1+R2
279	39.0	240.0	R1+R2
279	47.0	232.0	R1+R2
279	110.0	169.0	R1+R2

279.619	510.0	619.0	R1//R2
279.654	475.0	680.0	R1//R2
279.823	475.0	681.0	R1//R2
279.823	510.0	620.0	R1//R2
279.919	511.0	619.0	R1//R2
280	10.0	270.0	R1+R2
280	50.0	230.0	R1+R2
280	100.0	180.0	R1+R2
280	140.0	140.0	R1+R2
280	560.0	560.0	R1//R2
280.124	511.0	620.0	R1//R2
281.444	422.0	845.0	R1//R2
281.842	510.0	630.0	R1//R2
282	12.0	270.0	R1+R2
282	33.0	249.0	R1+R2
282	50.0	232.0	R1+R2
282	62.0	220.0	R1+R2
282	82.0	200.0	R1+R2
282.080	430.0	820.0	R1//R2
282.147	511.0	630.0	R1//R2
282.939	432.0	820.0	R1//R2
283	62.0	221.0	R1+R2
283.099	536.0	600.0	R1//R2
283.736	422.0	866.0	R1//R2
283.986	536.0	604.0	R1//R2
284	47.0	237.0	R1+R2
284.980	430.0	845.0	R1//R2
285	105.0	180.0	R1+R2
285.082	499.0	665.0	R1//R2
285.408	500.0	665.0	R1//R2
285.857	432.0	845.0	R1//R2
286.684	549.0	600.0	R1//R2
287	20.0	267.0	R1+R2
287	47.0	240.0	R1+R2
287	50.0	237.0	R1+R2

287	140.0	147.0	R1+R2
287.259	536.0	619.0	R1//R2
287.330	430.0	866.0	R1//R2
287.474	536.0	620.0	R1//R2
287.594	549.0	604.0	R1//R2
287.803	499.0	680.0	R1//R2
287.982	499.0	681.0	R1//R2
288	39.0	249.0	R1+R2
288	62.0	226.0	R1+R2
288	119.0	169.0	R1+R2
288.136	500.0	680.0	R1//R2
288.222	432.0	866.0	R1//R2
288.303	422.0	910.0	R1//R2
288.315	500.0	681.0	R1//R2
288.638	510.0	665.0	R1//R2
288.934	470.0	750.0	R1//R2
288.958	511.0	665.0	R1//R2
289	22.0	267.0	R1+R2
289	120.0	169.0	R1+R2
289.605	536.0	630.0	R1//R2
289.655	560.0	600.0	R1//R2
290	20.0	270.0	R1+R2
290	50.0	240.0	R1+R2
290	110.0	180.0	R1+R2
290	121.0	169.0	R1+R2
290	140.0	150.0	R1+R2
290.584	560.0	604.0	R1//R2
290.816	475.0	750.0	R1//R2
290.951	549.0	619.0	R1//R2
291	100.0	191.0	R1+R2
291.172	549.0	620.0	R1//R2
291.429	510.0	680.0	R1//R2
291.567	470.0	768.0	R1//R2
291.612	510.0	681.0	R1//R2
291.711	470.0	769.0	R1//R2

291.755	511.0	680.0	R1//R2
291.939	511.0	681.0	R1//R2
292	22.0	270.0	R1+R2
292	62.0	230.0	R1+R2
292.015	430.0	910.0	R1//R2
292.484	422.0	953.0	R1//R2
292.936	432.0	910.0	R1//R2
293	124.0	169.0	R1+R2
293.359	549.0	630.0	R1//R2
293.484	475.0	768.0	R1//R2
293.629	475.0	769.0	R1//R2
294	27.0	267.0	R1+R2
294	62.0	232.0	R1+R2
294	147.0	147.0	R1+R2
294.012	560.0	619.0	R1//R2
294.237	560.0	620.0	R1//R2
294.264	470.0	787.0	R1//R2
295	75.0	220.0	R1+R2
296	47.0	249.0	R1+R2
296	75.0	221.0	R1+R2
296	105.0	191.0	R1+R2
296.216	475.0	787.0	R1//R2
296.305	430.0	953.0	R1//R2
296.471	560.0	630.0	R1//R2
296.786	536.0	665.0	R1//R2
297	27.0	270.0	R1+R2
297	30.0	267.0	R1+R2
297	147.0	150.0	R1+R2
297.253	432.0	953.0	R1//R2
298.760	470.0	820.0	R1//R2
299	50.0	249.0	R1+R2
299	62.0	237.0	R1+R2
299	119.0	180.0	R1+R2
299.640	499.0	750.0	R1//R2
299.737	536.0	680.0	R1//R2

299.931	536.0	681.0	R1//R2
300	30.0	270.0	R1+R2
300	33.0	267.0	R1+R2
300	100.0	200.0	R1+R2
300	120.0	180.0	R1+R2
300	150.0	150.0	R1+R2
300			
300	500.0	750.0	R1//R2
300	600.0	600.0	R1//R2
300.100	0.1	300.0	R1+R2
300.220	0.2	300.0	R1+R2
300.330	0.3	300.0	R1+R2
300.500	0.5	300.0	R1+R2
300.729	549.0	665.0	R1//R2
300.772	475.0	820.0	R1//R2
300.997	600.0	604.0	R1//R2
301	1.0	300.0	R1+R2
301	75.0	226.0	R1+R2
301	110.0	191.0	R1+R2
301	121.0	180.0	R1+R2
301			
301.100	0.1	301.0	R1+R2
301.220	0.2	301.0	R1+R2
301.330	0.3	301.0	R1+R2
301.500	0.5	301.0	R1+R2
301.500	1.5	300.0	R1+R2
302	1.0	301.0	R1+R2
302	2.0	300.0	R1+R2
302	62.0	240.0	R1+R2
302	82.0	220.0	R1+R2
302	604.0	604.0	R1//R2
302.015	470.0	845.0	R1//R2
302.200	2.2	300.0	R1+R2
302.400	2.4	300.0	R1+R2
302.472	499.0	768.0	R1//R2

302.500	1.5	301.0	R1+R2
302.627	499.0	769.0	R1//R2
302.700	2.7	300.0	R1+R2
302.839	500.0	768.0	R1//R2
302.994	500.0	769.0	R1//R2
303	2.0	301.0	R1+R2
303	33.0	270.0	R1+R2
303	82.0	221.0	R1+R2
303.200	2.2	301.0	R1+R2
303.300	3.3	300.0	R1+R2
303.400	2.4	301.0	R1+R2
303.571	510.0	750.0	R1//R2
303.700	2.7	301.0	R1+R2
303.759	549.0	680.0	R1//R2
303.900	3.9	300.0	R1+R2
303.925	511.0	750.0	R1//R2
303.959	549.0	681.0	R1//R2
304	124.0	180.0	R1+R2
304	560.0	665.0	R1//R2
304.072	475.0	845.0	R1//R2
304.300	3.3	301.0	R1+R2
304.300	4.3	300.0	R1+R2
304.656	470.0	866.0	R1//R2
304.676	600.0	619.0	R1//R2
304.700	4.7	300.0	R1+R2
304.900	3.9	301.0	R1+R2
304.918	600.0	620.0	R1//R2
305	5.0	300.0	R1+R2
305	75.0	230.0	R1+R2
305	105.0	200.0	R1+R2
305.300	4.3	301.0	R1+R2
305.376	499.0	787.0	R1//R2
305.700	4.7	301.0	R1+R2
305.704	604.0	619.0	R1//R2
305.750	500.0	787.0	R1//R2

305.948	604.0	620.0	R1//R2
306	5.0	301.0	R1+R2
306	39.0	267.0	R1+R2
306.479	510.0	768.0	R1//R2
306.638	510.0	769.0	R1//R2
306.749	475.0	866.0	R1//R2
306.840	511.0	768.0	R1//R2
306.999	511.0	769.0	R1//R2
307	75.0	232.0	R1+R2
307.097	560.0	680.0	R1//R2
307.301	560.0	681.0	R1//R2
307.317	600.0	630.0	R1//R2
308	82.0	226.0	R1+R2
308.200	8.2	300.0	R1+R2
308.363	604.0	630.0	R1//R2
309	39.0	270.0	R1+R2
309	140.0	169.0	R1+R2
309.200	8.2	301.0	R1+R2
309.460	510.0	787.0	R1//R2
309.500	619.0	619.0	R1//R2
309.750	619.0	620.0	R1//R2
309.828	511.0	787.0	R1//R2
309.928	470.0	910.0	R1//R2
310	10.0	300.0	R1+R2
310	110.0	200.0	R1+R2
310	119.0	191.0	R1+R2
310	620.0	620.0	R1//R2
310.220	499.0	820.0	R1//R2
310.606	500.0	820.0	R1//R2
311	10.0	301.0	R1+R2
311	62.0	249.0	R1+R2
311	120.0	191.0	R1+R2
312	12.0	300.0	R1+R2
312	75.0	237.0	R1+R2
312	82.0	230.0	R1+R2

312	121.0	191.0	R1+R2
312.094	475.0	910.0	R1//R2
312.226	619.0	630.0	R1//R2
312.480	620.0	630.0	R1//R2
312.597	536.0	750.0	R1//R2
313	12.0	301.0	R1+R2
313.731	499.0	845.0	R1//R2
314	47.0	267.0	R1+R2
314	82.0	232.0	R1+R2
314.126	500.0	845.0	R1//R2
314.436	510.0	820.0	R1//R2
314.765	470.0	953.0	R1//R2
314.816	511.0	820.0	R1//R2
315	75.0	240.0	R1+R2
315	124.0	191.0	R1+R2
315	630.0	630.0	R1//R2
315.415	600.0	665.0	R1//R2
315.681	536.0	768.0	R1//R2
315.850	536.0	769.0	R1//R2
316	147.0	169.0	R1+R2
316.517	604.0	665.0	R1//R2
316.582	499.0	866.0	R1//R2
316.975	549.0	750.0	R1//R2
316.984	500.0	866.0	R1//R2
316.999	475.0	953.0	R1//R2
317	47.0	270.0	R1+R2
317	50.0	267.0	R1+R2
318.044	510.0	845.0	R1//R2
318.433	511.0	845.0	R1//R2
318.750	600.0	680.0	R1//R2
318.845	536.0	787.0	R1//R2
318.970	600.0	681.0	R1//R2
319	82.0	237.0	R1+R2
319	119.0	200.0	R1+R2
319	150.0	169.0	R1+R2

319.875	604.0	680.0	R1//R2
320	20.0	300.0	R1+R2
320	50.0	270.0	R1+R2
320	100.0	220.0	R1+R2
320	120.0	200.0	R1+R2
320	140.0	180.0	R1+R2
320			
320.096	604.0	681.0	R1//R2
320.100	0.1	320.0	R1+R2
320.146	549.0	768.0	R1//R2
320.220	0.2	320.0	R1+R2
320.319	549.0	769.0	R1//R2
320.330	0.3	320.0	R1+R2
320.500	0.5	320.0	R1+R2
320.588	619.0	665.0	R1//R2
320.611	560.0	750.0	R1//R2
320.856	620.0	665.0	R1//R2
320.974	510.0	866.0	R1//R2
321	1.0	320.0	R1+R2
321	20.0	301.0	R1+R2
321	100.0	221.0	R1+R2
321	121.0	200.0	R1+R2
321.370	511.0	866.0	R1//R2
321.500	1.5	320.0	R1+R2
322	2.0	320.0	R1+R2
322	22.0	300.0	R1+R2
322	82.0	240.0	R1+R2
322.200	2.2	320.0	R1+R2
322.278	499.0	910.0	R1//R2
322.400	2.4	320.0	R1+R2
322.695	500.0	910.0	R1//R2
322.700	2.7	320.0	R1+R2
323	22.0	301.0	R1+R2
323.300	3.3	320.0	R1+R2
323.400	549.0	787.0	R1//R2

323.514	630.0	665.0	R1//R2
323.855	560.0	768.0	R1//R2
323.900	3.9	320.0	R1+R2
324	75.0	249.0	R1+R2
324	124.0	200.0	R1+R2
324.033	560.0	769.0	R1//R2
324.034	619.0	680.0	R1//R2
324.130	536.0	820.0	R1//R2
324.261	619.0	681.0	R1//R2
324.300	4.3	320.0	R1+R2
324.308	620.0	680.0	R1//R2
324.535	620.0	681.0	R1//R2
324.700	4.7	320.0	R1+R2
325	5.0	320.0	R1+R2
325	105.0	220.0	R1+R2
326	100.0	226.0	R1+R2
326	105.0	221.0	R1+R2
326.831	510.0	910.0	R1//R2
327	27.0	300.0	R1+R2
327	147.0	180.0	R1+R2
327.023	630.0	680.0	R1//R2
327.186	560.0	787.0	R1//R2
327.241	511.0	910.0	R1//R2
327.254	630.0	681.0	R1//R2
327.512	499.0	953.0	R1//R2
327.942	500.0	953.0	R1//R2
327.965	536.0	845.0	R1//R2
328	27.0	301.0	R1+R2
328.200	8.2	320.0	R1+R2
328.839	549.0	820.0	R1//R2
329	62.0	267.0	R1+R2
330	10.0	320.0	R1+R2
330	30.0	300.0	R1+R2
330	100.0	230.0	R1+R2
330	110.0	220.0	R1+R2

330	150.0	180.0	R1+R2
330			
330.100	0.1	330.0	R1+R2
330.220	0.2	330.0	R1+R2
330.330	0.3	330.0	R1+R2
330.500	0.5	330.0	R1+R2
331	1.0	330.0	R1+R2
331	30.0	301.0	R1+R2
331	82.0	249.0	R1+R2
331	105.0	226.0	R1+R2
331	110.0	221.0	R1+R2
331	140.0	191.0	R1+R2
331.081	536.0	866.0	R1//R2
331.500	1.5	330.0	R1+R2
332	2.0	330.0	R1+R2
332	12.0	320.0	R1+R2
332	62.0	270.0	R1+R2
332	100.0	232.0	R1+R2
332.200	2.2	330.0	R1+R2
332.215	510.0	953.0	R1//R2
332.400	2.4	330.0	R1+R2
332.500	665.0	665.0	R1//R2
332.639	511.0	953.0	R1//R2
332.700	2.7	330.0	R1+R2
332.754	560.0	820.0	R1//R2
332.787	549.0	845.0	R1//R2
333	33.0	300.0	R1+R2
333.300	3.3	330.0	R1+R2
333.333	600.0	750.0	R1//R2
333.900	3.9	330.0	R1+R2
334	33.0	301.0	R1+R2
334.300	4.3	330.0	R1+R2
334.564	604.0	750.0	R1//R2
334.700	4.7	330.0	R1+R2
335	5.0	330.0	R1+R2

335	105.0	230.0	R1+R2
335.996	549.0	866.0	R1//R2
336	110.0	226.0	R1+R2
336.208	665.0	680.0	R1//R2
336.452	665.0	681.0	R1//R2
336.797	560.0	845.0	R1//R2
336.842	600.0	768.0	R1//R2
337	100.0	237.0	R1+R2
337	105.0	232.0	R1+R2
337.034	600.0	769.0	R1//R2
337.317	536.0	910.0	R1//R2
338	147.0	191.0	R1+R2
338	169.0	169.0	R1+R2
338.099	604.0	768.0	R1//R2
338.200	8.2	330.0	R1+R2
338.293	604.0	769.0	R1//R2
339	39.0	300.0	R1+R2
339	119.0	220.0	R1+R2
339.116	619.0	750.0	R1//R2
339.416	620.0	750.0	R1//R2
340	10.0	330.0	R1+R2
340	20.0	320.0	R1+R2
340	39.0	301.0	R1+R2
340	100.0	240.0	R1+R2
340	110.0	230.0	R1+R2
340	119.0	221.0	R1+R2
340	120.0	220.0	R1+R2
340	140.0	200.0	R1+R2
340	680.0	680.0	R1//R2
340.084	560.0	866.0	R1//R2
340.250	680.0	681.0	R1//R2
340.447	600.0	787.0	R1//R2
340.500	681.0	681.0	R1//R2
341	120.0	221.0	R1+R2
341	121.0	220.0	R1+R2

341	150.0	191.0	R1+R2
341.731	604.0	787.0	R1//R2
342	12.0	330.0	R1+R2
342	22.0	320.0	R1+R2
342	75.0	267.0	R1+R2
342	105.0	237.0	R1+R2
342	110.0	232.0	R1+R2
342	121.0	221.0	R1+R2
342.391	630.0	750.0	R1//R2
342.419	549.0	910.0	R1//R2
342.748	619.0	768.0	R1//R2
342.947	619.0	769.0	R1//R2
343.054	536.0	953.0	R1//R2
343.055	620.0	768.0	R1//R2
343.254	620.0	769.0	R1//R2
344	124.0	220.0	R1+R2
345	75.0	270.0	R1+R2
345	105.0	240.0	R1+R2
345	119.0	226.0	R1+R2
345	124.0	221.0	R1+R2
346	120.0	226.0	R1+R2
346.094	630.0	768.0	R1//R2
346.297	630.0	769.0	R1//R2
346.479	600.0	820.0	R1//R2
346.482	619.0	787.0	R1//R2
346.667	560.0	910.0	R1//R2
346.795	620.0	787.0	R1//R2
347	27.0	320.0	R1+R2
347	47.0	300.0	R1+R2
347	110.0	237.0	R1+R2
347	121.0	226.0	R1+R2
347	147.0	200.0	R1+R2
347.809	604.0	820.0	R1//R2
348	47.0	301.0	R1+R2
348			

348.100	0.1	348.0	R1+R2
348.220	0.2	348.0	R1+R2
348.330	0.3	348.0	R1+R2
348.334	549.0	953.0	R1//R2
348.500	0.5	348.0	R1+R2
349	1.0	348.0	R1+R2
349	82.0	267.0	R1+R2
349	100.0	249.0	R1+R2
349	119.0	230.0	R1+R2
349	169.0	180.0	R1+R2
349.500	1.5	348.0	R1+R2
349.901	630.0	787.0	R1//R2
350	2.0	348.0	R1+R2
350	20.0	330.0	R1+R2
350	30.0	320.0	R1+R2
350	50.0	300.0	R1+R2
350	110.0	240.0	R1+R2
350	120.0	230.0	R1+R2
350	124.0	226.0	R1+R2
350	150.0	200.0	R1+R2
350.200	2.2	348.0	R1+R2
350.400	2.4	348.0	R1+R2
350.700	2.7	348.0	R1+R2
350.865	600.0	845.0	R1//R2
351	50.0	301.0	R1+R2
351	119.0	232.0	R1+R2
351	121.0	230.0	R1+R2
351.300	3.3	348.0	R1+R2
351.900	3.9	348.0	R1+R2
352	22.0	330.0	R1+R2
352	82.0	270.0	R1+R2
352	120.0	232.0	R1+R2
352.229	604.0	845.0	R1//R2
352.300	4.3	348.0	R1+R2
352.473	665.0	750.0	R1//R2

352.700	4.7	348.0	R1+R2
352.730	560.0	953.0	R1//R2
352.731	619.0	820.0	R1//R2
353	5.0	348.0	R1+R2
353	33.0	320.0	R1+R2
353	121.0	232.0	R1+R2
353.056	620.0	820.0	R1//R2
354	105.0	249.0	R1+R2
354	124.0	230.0	R1+R2
354.434	600.0	866.0	R1//R2
355.826	604.0	866.0	R1//R2
356	119.0	237.0	R1+R2
356	124.0	232.0	R1+R2
356.200	8.2	348.0	R1+R2
356.276	630.0	820.0	R1//R2
356.399	665.0	768.0	R1//R2
356.614	665.0	769.0	R1//R2
356.643	680.0	750.0	R1//R2
356.918	681.0	750.0	R1//R2
357	27.0	330.0	R1+R2
357	120.0	237.0	R1+R2
357.278	619.0	845.0	R1//R2
357.611	620.0	845.0	R1//R2
358	10.0	348.0	R1+R2
358	121.0	237.0	R1+R2
359	39.0	320.0	R1+R2
359	110.0	249.0	R1+R2
359	119.0	240.0	R1+R2
360	12.0	348.0	R1+R2
360	30.0	330.0	R1+R2
360	120.0	240.0	R1+R2
360	140.0	220.0	R1+R2
360	169.0	191.0	R1+R2
360	180.0	180.0	R1+R2
360			

360.100	0.1	360.0	R1+R2
360.220	0.2	360.0	R1+R2
360.330	0.3	360.0	R1+R2
360.437	665.0	787.0	R1//R2
360.500	0.5	360.0	R1+R2
360.663	680.0	768.0	R1//R2
360.883	680.0	769.0	R1//R2
360.915	630.0	845.0	R1//R2
360.944	681.0	768.0	R1//R2
360.979	619.0	866.0	R1//R2
361	1.0	360.0	R1+R2
361	121.0	240.0	R1+R2
361	124.0	237.0	R1+R2
361	140.0	221.0	R1+R2
361.165	681.0	769.0	R1//R2
361.319	620.0	866.0	R1//R2
361.500	1.5	360.0	R1+R2
361.589	600.0	910.0	R1//R2
362	2.0	360.0	R1+R2
362	62.0	300.0	R1+R2
362.200	2.2	360.0	R1+R2
362.400	2.4	360.0	R1+R2
362.700	2.7	360.0	R1+R2
363	33.0	330.0	R1+R2
363	62.0	301.0	R1+R2
363.038	604.0	910.0	R1//R2
363.300	3.3	360.0	R1+R2
363.900	3.9	360.0	R1+R2
364	124.0	240.0	R1+R2
364.300	4.3	360.0	R1+R2
364.693	630.0	866.0	R1//R2
364.700	4.7	360.0	R1+R2
364.799	680.0	787.0	R1//R2
365	5.0	360.0	R1+R2
365.087	681.0	787.0	R1//R2

366	140.0	226.0	R1+R2
367	47.0	320.0	R1+R2
367	100.0	267.0	R1+R2
367	147.0	220.0	R1+R2
367.205	665.0	820.0	R1//R2
368	20.0	348.0	R1+R2
368	119.0	249.0	R1+R2
368	147.0	221.0	R1+R2
368.191	600.0	953.0	R1//R2
368.200	8.2	360.0	R1+R2
368.404	619.0	910.0	R1//R2
368.758	620.0	910.0	R1//R2
369	39.0	330.0	R1+R2
369	120.0	249.0	R1+R2
369	169.0	200.0	R1+R2
369.693	604.0	953.0	R1//R2
370	10.0	360.0	R1+R2
370	22.0	348.0	R1+R2
370	50.0	320.0	R1+R2
370	100.0	270.0	R1+R2
370	121.0	249.0	R1+R2
370	140.0	230.0	R1+R2
370	150.0	220.0	R1+R2
371	150.0	221.0	R1+R2
371	180.0	191.0	R1+R2
371.733	680.0	820.0	R1//R2
372	12.0	360.0	R1+R2
372	105.0	267.0	R1+R2
372	140.0	232.0	R1+R2
372.032	681.0	820.0	R1//R2
372.136	665.0	845.0	R1//R2
372.273	630.0	910.0	R1//R2
373	124.0	249.0	R1+R2
373	147.0	226.0	R1+R2
374			

374.100	0.1	374.0	R1+R2
374.220	0.2	374.0	R1+R2
374.330	0.3	374.0	R1+R2
374.500	0.5	374.0	R1+R2
375	1.0	374.0	R1+R2
375	27.0	348.0	R1+R2
375	75.0	300.0	R1+R2
375	105.0	270.0	R1+R2
375	750.0	750.0	R1//R2
375.259	619.0	953.0	R1//R2
375.500	1.5	374.0	R1+R2
375.626	620.0	953.0	R1//R2
376	2.0	374.0	R1+R2
376	75.0	301.0	R1+R2
376	150.0	226.0	R1+R2
376.153	665.0	866.0	R1//R2
376.200	2.2	374.0	R1+R2
376.400	2.4	374.0	R1+R2
376.700	2.7	374.0	R1+R2
376.787	680.0	845.0	R1//R2
377	47.0	330.0	R1+R2
377	110.0	267.0	R1+R2
377	140.0	237.0	R1+R2
377	147.0	230.0	R1+R2
377.094	681.0	845.0	R1//R2
377.300	3.3	374.0	R1+R2
377.900	3.9	374.0	R1+R2
378	30.0	348.0	R1+R2
378.300	4.3	374.0	R1+R2
378.700	4.7	374.0	R1+R2
379	5.0	374.0	R1+R2
379	147.0	232.0	R1+R2
379.274	630.0	953.0	R1//R2
379.447	750.0	768.0	R1//R2
379.691	750.0	769.0	R1//R2

380	20.0	360.0	R1+R2
380	50.0	330.0	R1+R2
380	110.0	270.0	R1+R2
380	140.0	240.0	R1+R2
380	150.0	230.0	R1+R2
380	180.0	200.0	R1+R2
380.906	680.0	866.0	R1//R2
381	33.0	348.0	R1+R2
381.219	681.0	866.0	R1//R2
382	22.0	360.0	R1+R2
382	62.0	320.0	R1+R2
382	82.0	300.0	R1+R2
382	150.0	232.0	R1+R2
382	191.0	191.0	R1+R2
382.200	8.2	374.0	R1+R2
383	82.0	301.0	R1+R2
384	10.0	374.0	R1+R2
384	147.0	237.0	R1+R2
384	768.0	768.0	R1//R2
384.027	750.0	787.0	R1//R2
384.222	665.0	910.0	R1//R2
384.250	768.0	769.0	R1//R2
384.500	769.0	769.0	R1//R2
386	12.0	374.0	R1+R2
386	119.0	267.0	R1+R2
387	27.0	360.0	R1+R2
387	39.0	348.0	R1+R2
387	120.0	267.0	R1+R2
387	147.0	240.0	R1+R2
387	150.0	237.0	R1+R2
388	121.0	267.0	R1+R2
388.692	768.0	787.0	R1//R2
388.948	769.0	787.0	R1//R2
389	119.0	270.0	R1+R2
389	140.0	249.0	R1+R2

389	169.0	220.0	R1+R2
389.182	680.0	910.0	R1//R2
389.510	681.0	910.0	R1//R2
390	30.0	360.0	R1+R2
390	120.0	270.0	R1+R2
390	150.0	240.0	R1+R2
390	169.0	221.0	R1+R2
390			
390.100	0.1	390.0	R1+R2
390.220	0.2	390.0	R1+R2
390.330	0.3	390.0	R1+R2
390.500	0.5	390.0	R1+R2
391	1.0	390.0	R1+R2
391	121.0	270.0	R1+R2
391	124.0	267.0	R1+R2
391	191.0	200.0	R1+R2
391.500	1.5	390.0	R1+R2
391.684	665.0	953.0	R1//R2
391.720	750.0	820.0	R1//R2
392	2.0	390.0	R1+R2
392	62.0	330.0	R1+R2
392.200	2.2	390.0	R1+R2
392.400	2.4	390.0	R1+R2
392.700	2.7	390.0	R1+R2
393	33.0	360.0	R1+R2
393.300	3.3	390.0	R1+R2
393.500	787.0	787.0	R1//R2
393.900	3.9	390.0	R1+R2
394	20.0	374.0	R1+R2
394	124.0	270.0	R1+R2
394.300	4.3	390.0	R1+R2
394.700	4.7	390.0	R1+R2
395	5.0	390.0	R1+R2
395	47.0	348.0	R1+R2
395	75.0	320.0	R1+R2

395	169.0	226.0	R1+R2
396	22.0	374.0	R1+R2
396	147.0	249.0	R1+R2
396.574	768.0	820.0	R1//R2
396.840	680.0	953.0	R1//R2
396.841	769.0	820.0	R1//R2
397.181	681.0	953.0	R1//R2
397.335	750.0	845.0	R1//R2
398	50.0	348.0	R1+R2
398.200	8.2	390.0	R1+R2
399	39.0	360.0	R1+R2
399	150.0	249.0	R1+R2
399	169.0	230.0	R1+R2
400	10.0	390.0	R1+R2
400	100.0	300.0	R1+R2
400	180.0	220.0	R1+R2
400	200.0	200.0	R1+R2
401	27.0	374.0	R1+R2
401	100.0	301.0	R1+R2
401	169.0	232.0	R1+R2
401	180.0	221.0	R1+R2
401.581	787.0	820.0	R1//R2
401.918	750.0	866.0	R1//R2
402	12.0	390.0	R1+R2
402	82.0	320.0	R1+R2
402.331	768.0	845.0	R1//R2
402.605	769.0	845.0	R1//R2
404	30.0	374.0	R1+R2
405	75.0	330.0	R1+R2
405	105.0	300.0	R1+R2
406	105.0	301.0	R1+R2
406	169.0	237.0	R1+R2
406	180.0	226.0	R1+R2
407	33.0	374.0	R1+R2
407	47.0	360.0	R1+R2

407	140.0	267.0	R1+R2
407.031	768.0	866.0	R1//R2
407.311	769.0	866.0	R1//R2
407.485	787.0	845.0	R1//R2
409	169.0	240.0	R1+R2
410	20.0	390.0	R1+R2
410	50.0	360.0	R1+R2
410	62.0	348.0	R1+R2
410	110.0	300.0	R1+R2
410	140.0	270.0	R1+R2
410	180.0	230.0	R1+R2
410	820.0	820.0	R1//R2
411	110.0	301.0	R1+R2
411	191.0	220.0	R1+R2
411.145	750.0	910.0	R1//R2
412	22.0	390.0	R1+R2
412	82.0	330.0	R1+R2
412	180.0	232.0	R1+R2
412	191.0	221.0	R1+R2
412.306	787.0	866.0	R1//R2
413	39.0	374.0	R1+R2
414	147.0	267.0	R1+R2
416.156	820.0	845.0	R1//R2
416.496	768.0	910.0	R1//R2
416.790	769.0	910.0	R1//R2
417	27.0	390.0	R1+R2
417	147.0	270.0	R1+R2
417	150.0	267.0	R1+R2
417	180.0	237.0	R1+R2
417	191.0	226.0	R1+R2
418	169.0	249.0	R1+R2
419	119.0	300.0	R1+R2
419.701	750.0	953.0	R1//R2
420	30.0	390.0	R1+R2
420	100.0	320.0	R1+R2

420	119.0	301.0	R1+R2
420	120.0	300.0	R1+R2
420	150.0	270.0	R1+R2
420	180.0	240.0	R1+R2
420	200.0	220.0	R1+R2
421	47.0	374.0	R1+R2
421	120.0	301.0	R1+R2
421	121.0	300.0	R1+R2
421	191.0	230.0	R1+R2
421	200.0	221.0	R1+R2
421.186	820.0	866.0	R1//R2
422	62.0	360.0	R1+R2
422	121.0	301.0	R1+R2
422			
422.021	787.0	910.0	R1//R2
422.100	0.1	422.0	R1+R2
422.220	0.2	422.0	R1+R2
422.330	0.3	422.0	R1+R2
422.500	0.5	422.0	R1+R2
422.500	845.0	845.0	R1//R2
423	1.0	422.0	R1+R2
423	33.0	390.0	R1+R2
423	75.0	348.0	R1+R2
423	191.0	232.0	R1+R2
423.500	1.5	422.0	R1+R2
424	2.0	422.0	R1+R2
424	50.0	374.0	R1+R2
424	124.0	300.0	R1+R2
424.200	2.2	422.0	R1+R2
424.400	2.4	422.0	R1+R2
424.700	2.7	422.0	R1+R2
425	105.0	320.0	R1+R2
425	124.0	301.0	R1+R2
425.278	768.0	953.0	R1//R2
425.300	3.3	422.0	R1+R2

425.585	769.0	953.0	R1//R2
425.900	3.9	422.0	R1+R2
426	200.0	226.0	R1+R2
426.300	4.3	422.0	R1+R2
426.700	4.7	422.0	R1+R2
427	5.0	422.0	R1+R2
427.686	845.0	866.0	R1//R2
428	191.0	237.0	R1+R2
429	39.0	390.0	R1+R2
429	180.0	249.0	R1+R2
430	82.0	348.0	R1+R2
430	100.0	330.0	R1+R2
430	110.0	320.0	R1+R2
430	200.0	230.0	R1+R2
430			
430.100	0.1	430.0	R1+R2
430.200	8.2	422.0	R1+R2
430.220	0.2	430.0	R1+R2
430.330	0.3	430.0	R1+R2
430.500	0.5	430.0	R1+R2
431	1.0	430.0	R1+R2
431	191.0	240.0	R1+R2
431.041	787.0	953.0	R1//R2
431.329	820.0	910.0	R1//R2
431.500	1.5	430.0	R1+R2
432	2.0	430.0	R1+R2
432	10.0	422.0	R1+R2
432	200.0	232.0	R1+R2
432			
432.100	0.1	432.0	R1+R2
432.200	2.2	430.0	R1+R2
432.220	0.2	432.0	R1+R2
432.330	0.3	432.0	R1+R2
432.400	2.4	430.0	R1+R2
432.500	0.5	432.0	R1+R2

432.700	2.7	430.0	R1+R2
433	1.0	432.0	R1+R2
433	866.0	866.0	R1//R2
433.300	3.3	430.0	R1+R2
433.500	1.5	432.0	R1+R2
433.900	3.9	430.0	R1+R2
434	2.0	432.0	R1+R2
434	12.0	422.0	R1+R2
434.200	2.2	432.0	R1+R2
434.300	4.3	430.0	R1+R2
434.400	2.4	432.0	R1+R2
434.700	2.7	432.0	R1+R2
434.700	4.7	430.0	R1+R2
435	5.0	430.0	R1+R2
435	75.0	360.0	R1+R2
435	105.0	330.0	R1+R2
435.300	3.3	432.0	R1+R2
435.900	3.9	432.0	R1+R2
436	62.0	374.0	R1+R2
436	169.0	267.0	R1+R2
436.300	4.3	432.0	R1+R2
436.700	4.7	432.0	R1+R2
437	5.0	432.0	R1+R2
437	47.0	390.0	R1+R2
437	200.0	237.0	R1+R2
438.148	845.0	910.0	R1//R2
438.200	8.2	430.0	R1+R2
439	119.0	320.0	R1+R2
439	169.0	270.0	R1+R2
440	10.0	430.0	R1+R2
440	50.0	390.0	R1+R2
440	110.0	330.0	R1+R2
440	120.0	320.0	R1+R2
440	140.0	300.0	R1+R2
440	191.0	249.0	R1+R2

440	200.0	240.0	R1+R2
440	220.0	220.0	R1+R2
440.200	8.2	432.0	R1+R2
440.756	820.0	953.0	R1//R2
441	121.0	320.0	R1+R2
441	140.0	301.0	R1+R2
441	221.0	220.0	R1+R2
442	10.0	432.0	R1+R2
442	12.0	430.0	R1+R2
442	20.0	422.0	R1+R2
442	82.0	360.0	R1+R2
442	221.0	221.0	R1+R2
443.727	866.0	910.0	R1//R2
444	12.0	432.0	R1+R2
444	22.0	422.0	R1+R2
444	124.0	320.0	R1+R2
446	220.0	226.0	R1+R2
447	147.0	300.0	R1+R2
447	180.0	267.0	R1+R2
447	221.0	226.0	R1+R2
447.878	845.0	953.0	R1//R2
448	100.0	348.0	R1+R2
448	147.0	301.0	R1+R2
449	27.0	422.0	R1+R2
449	75.0	374.0	R1+R2
449	119.0	330.0	R1+R2
449	200.0	249.0	R1+R2
450	20.0	430.0	R1+R2
450	120.0	330.0	R1+R2
450	150.0	300.0	R1+R2
450	180.0	270.0	R1+R2
450	220.0	230.0	R1+R2
451	121.0	330.0	R1+R2
451	150.0	301.0	R1+R2
451	221.0	230.0	R1+R2

452	20.0	432.0	R1+R2
452	22.0	430.0	R1+R2
452	30.0	422.0	R1+R2
452	62.0	390.0	R1+R2
452	220.0	232.0	R1+R2
452	226.0	226.0	R1+R2
453	105.0	348.0	R1+R2
453	221.0	232.0	R1+R2
453.710	866.0	953.0	R1//R2
454	22.0	432.0	R1+R2
454	124.0	330.0	R1+R2
455	33.0	422.0	R1+R2
455	910.0	910.0	R1//R2
456	82.0	374.0	R1+R2
456	226.0	230.0	R1+R2
457	27.0	430.0	R1+R2
457	220.0	237.0	R1+R2
458	110.0	348.0	R1+R2
458	191.0	267.0	R1+R2
458	221.0	237.0	R1+R2
458	226.0	232.0	R1+R2
459	27.0	432.0	R1+R2
460	30.0	430.0	R1+R2
460	100.0	360.0	R1+R2
460	140.0	320.0	R1+R2
460	220.0	240.0	R1+R2
460	230.0	230.0	R1+R2
461	39.0	422.0	R1+R2
461	191.0	270.0	R1+R2
461	221.0	240.0	R1+R2
462	30.0	432.0	R1+R2
462	230.0	232.0	R1+R2
463	33.0	430.0	R1+R2
463	226.0	237.0	R1+R2
464	232.0	232.0	R1+R2

465	33.0	432.0	R1+R2
465	75.0	390.0	R1+R2
465	105.0	360.0	R1+R2
465.502	910.0	953.0	R1//R2
466	226.0	240.0	R1+R2
467	119.0	348.0	R1+R2
467	147.0	320.0	R1+R2
467	200.0	267.0	R1+R2
467	230.0	237.0	R1+R2
468	120.0	348.0	R1+R2
469	39.0	430.0	R1+R2
469	47.0	422.0	R1+R2
469	121.0	348.0	R1+R2
469	169.0	300.0	R1+R2
469	220.0	249.0	R1+R2
469	232.0	237.0	R1+R2
470	110.0	360.0	R1+R2
470	140.0	330.0	R1+R2
470	150.0	320.0	R1+R2
470	169.0	301.0	R1+R2
470	200.0	270.0	R1+R2
470	221.0	249.0	R1+R2
470	230.0	240.0	R1+R2
470			
470.100	0.1	470.0	R1+R2
470.220	0.2	470.0	R1+R2
470.330	0.3	470.0	R1+R2
470.500	0.5	470.0	R1+R2
471	1.0	470.0	R1+R2
471	39.0	432.0	R1+R2
471.500	1.5	470.0	R1+R2
472	2.0	470.0	R1+R2
472	50.0	422.0	R1+R2
472	82.0	390.0	R1+R2
472	124.0	348.0	R1+R2

472	232.0	240.0	R1+R2
472.200	2.2	470.0	R1+R2
472.400	2.4	470.0	R1+R2
472.700	2.7	470.0	R1+R2
473.300	3.3	470.0	R1+R2
473.900	3.9	470.0	R1+R2
474	100.0	374.0	R1+R2
474	237.0	237.0	R1+R2
474.300	4.3	470.0	R1+R2
474.700	4.7	470.0	R1+R2
475	5.0	470.0	R1+R2
475	226.0	249.0	R1+R2
475			
475.100	0.1	475.0	R1+R2
475.220	0.2	475.0	R1+R2
475.330	0.3	475.0	R1+R2
475.500	0.5	475.0	R1+R2
476	1.0	475.0	R1+R2
476.500	1.5	475.0	R1+R2
476.500	953.0	953.0	R1//R2
477	2.0	475.0	R1+R2
477	47.0	430.0	R1+R2
477	147.0	330.0	R1+R2
477	237.0	240.0	R1+R2
477.200	2.2	475.0	R1+R2
477.400	2.4	475.0	R1+R2
477.700	2.7	475.0	R1+R2
478.200	8.2	470.0	R1+R2
478.300	3.3	475.0	R1+R2
478.900	3.9	475.0	R1+R2
479	47.0	432.0	R1+R2
479	105.0	374.0	R1+R2
479	119.0	360.0	R1+R2
479	230.0	249.0	R1+R2
479.300	4.3	475.0	R1+R2

479.700	4.7	475.0	R1+R2
480	5.0	475.0	R1+R2
480	10.0	470.0	R1+R2
480	50.0	430.0	R1+R2
480	120.0	360.0	R1+R2
480	150.0	330.0	R1+R2
480	180.0	300.0	R1+R2
480	240.0	240.0	R1+R2
481	121.0	360.0	R1+R2
481	180.0	301.0	R1+R2
481	232.0	249.0	R1+R2
482	12.0	470.0	R1+R2
482	50.0	432.0	R1+R2
483.200	8.2	475.0	R1+R2
484	62.0	422.0	R1+R2
484	110.0	374.0	R1+R2
484	124.0	360.0	R1+R2
485	10.0	475.0	R1+R2
486	237.0	249.0	R1+R2
487	12.0	475.0	R1+R2
487	220.0	267.0	R1+R2
488	140.0	348.0	R1+R2
488	221.0	267.0	R1+R2
489	169.0	320.0	R1+R2
489	240.0	249.0	R1+R2
490	20.0	470.0	R1+R2
490	100.0	390.0	R1+R2
490	220.0	270.0	R1+R2
491	191.0	300.0	R1+R2
491	221.0	270.0	R1+R2
492	22.0	470.0	R1+R2
492	62.0	430.0	R1+R2
492	191.0	301.0	R1+R2
493	119.0	374.0	R1+R2
493	226.0	267.0	R1+R2

494	62.0	432.0	R1+R2
494	120.0	374.0	R1+R2
495	20.0	475.0	R1+R2
495	105.0	390.0	R1+R2
495	121.0	374.0	R1+R2
495	147.0	348.0	R1+R2
496	226.0	270.0	R1+R2
497	22.0	475.0	R1+R2
497	27.0	470.0	R1+R2
497	75.0	422.0	R1+R2
497	230.0	267.0	R1+R2
498	124.0	374.0	R1+R2
498	150.0	348.0	R1+R2
498	249.0	249.0	R1+R2
499	169.0	330.0	R1+R2
499	232.0	267.0	R1+R2
499			
499.100	0.1	499.0	R1+R2
499.220	0.2	499.0	R1+R2
499.330	0.3	499.0	R1+R2
499.500	0.5	499.0	R1+R2
500	1.0	499.0	R1+R2
500	30.0	470.0	R1+R2
500	110.0	390.0	R1+R2
500	140.0	360.0	R1+R2
500	180.0	320.0	R1+R2
500	200.0	300.0	R1+R2
500	230.0	270.0	R1+R2
500			
500.100	0.1	500.0	R1+R2
500.220	0.2	500.0	R1+R2
500.330	0.3	500.0	R1+R2
500.500	0.5	500.0	R1+R2
500.500	1.5	499.0	R1+R2
501	1.0	500.0	R1+R2

501	2.0	499.0	R1+R2
501	200.0	301.0	R1+R2
501.200	2.2	499.0	R1+R2
501.400	2.4	499.0	R1+R2
501.500	1.5	500.0	R1+R2
501.700	2.7	499.0	R1+R2
502	2.0	500.0	R1+R2
502	27.0	475.0	R1+R2
502	232.0	270.0	R1+R2
502.200	2.2	500.0	R1+R2
502.300	3.3	499.0	R1+R2
502.400	2.4	500.0	R1+R2
502.700	2.7	500.0	R1+R2
502.900	3.9	499.0	R1+R2
503	33.0	470.0	R1+R2
503.300	3.3	500.0	R1+R2
503.300	4.3	499.0	R1+R2
503.700	4.7	499.0	R1+R2
503.900	3.9	500.0	R1+R2
504	5.0	499.0	R1+R2
504	82.0	422.0	R1+R2
504	237.0	267.0	R1+R2
504.300	4.3	500.0	R1+R2
504.700	4.7	500.0	R1+R2
505	5.0	500.0	R1+R2
505	30.0	475.0	R1+R2
505	75.0	430.0	R1+R2
507	75.0	432.0	R1+R2
507	147.0	360.0	R1+R2
507	237.0	270.0	R1+R2
507	240.0	267.0	R1+R2
507.200	8.2	499.0	R1+R2
508	33.0	475.0	R1+R2
508.200	8.2	500.0	R1+R2
509	10.0	499.0	R1+R2

509	39.0	470.0	R1+R2
509	119.0	390.0	R1+R2
510	10.0	500.0	R1+R2
510	120.0	390.0	R1+R2
510	150.0	360.0	R1+R2
510	180.0	330.0	R1+R2
510	240.0	270.0	R1+R2
510			
510.100	0.1	510.0	R1+R2
510.220	0.2	510.0	R1+R2
510.330	0.3	510.0	R1+R2
510.500	0.5	510.0	R1+R2
511	1.0	510.0	R1+R2
511	12.0	499.0	R1+R2
511	121.0	390.0	R1+R2
511	191.0	320.0	R1+R2
511			
511.100	0.1	511.0	R1+R2
511.220	0.2	511.0	R1+R2
511.330	0.3	511.0	R1+R2
511.500	0.5	511.0	R1+R2
511.500	1.5	510.0	R1+R2
512	1.0	511.0	R1+R2
512	2.0	510.0	R1+R2
512	12.0	500.0	R1+R2
512	82.0	430.0	R1+R2
512.200	2.2	510.0	R1+R2
512.400	2.4	510.0	R1+R2
512.500	1.5	511.0	R1+R2
512.700	2.7	510.0	R1+R2
513	2.0	511.0	R1+R2
513.200	2.2	511.0	R1+R2
513.300	3.3	510.0	R1+R2
513.400	2.4	511.0	R1+R2
513.700	2.7	511.0	R1+R2

513.900	3.9	510.0	R1+R2
514	39.0	475.0	R1+R2
514	82.0	432.0	R1+R2
514	124.0	390.0	R1+R2
514	140.0	374.0	R1+R2
514.300	3.3	511.0	R1+R2
514.300	4.3	510.0	R1+R2
514.700	4.7	510.0	R1+R2
514.900	3.9	511.0	R1+R2
515	5.0	510.0	R1+R2
515.300	4.3	511.0	R1+R2
515.700	4.7	511.0	R1+R2
516	5.0	511.0	R1+R2
516	249.0	267.0	R1+R2
517	47.0	470.0	R1+R2
517	169.0	348.0	R1+R2
518.200	8.2	510.0	R1+R2
519	20.0	499.0	R1+R2
519	249.0	270.0	R1+R2
519.200	8.2	511.0	R1+R2
520	10.0	510.0	R1+R2
520	20.0	500.0	R1+R2
520	50.0	470.0	R1+R2
520	200.0	320.0	R1+R2
520	220.0	300.0	R1+R2
521	10.0	511.0	R1+R2
521	22.0	499.0	R1+R2
521	147.0	374.0	R1+R2
521	191.0	330.0	R1+R2
521	221.0	300.0	R1+R2
521	220.0	301.0	R1+R2
522	12.0	510.0	R1+R2
522	22.0	500.0	R1+R2
522	47.0	475.0	R1+R2
522	100.0	422.0	R1+R2

522	221.0	301.0	R1+R2
523	12.0	511.0	R1+R2
524	150.0	374.0	R1+R2
525	50.0	475.0	R1+R2
526	27.0	499.0	R1+R2
526	226.0	300.0	R1+R2
527	27.0	500.0	R1+R2
527	105.0	422.0	R1+R2
527	226.0	301.0	R1+R2
528	180.0	348.0	R1+R2
529	30.0	499.0	R1+R2
529	169.0	360.0	R1+R2
530	20.0	510.0	R1+R2
530	30.0	500.0	R1+R2
530	100.0	430.0	R1+R2
530	140.0	390.0	R1+R2
530	200.0	330.0	R1+R2
530	230.0	300.0	R1+R2
531	20.0	511.0	R1+R2
531	230.0	301.0	R1+R2
532	22.0	510.0	R1+R2
532	33.0	499.0	R1+R2
532	62.0	470.0	R1+R2
532	100.0	432.0	R1+R2
532	110.0	422.0	R1+R2
532	232.0	300.0	R1+R2
533	22.0	511.0	R1+R2
533	33.0	500.0	R1+R2
533	232.0	301.0	R1+R2
534	267.0	267.0	R1+R2
535	105.0	430.0	R1+R2
536			
536.100	0.1	536.0	R1+R2
536.220	0.2	536.0	R1+R2
536.330	0.3	536.0	R1+R2

536.500	0.5	536.0	R1+R2
537	1.0	536.0	R1+R2
537	27.0	510.0	R1+R2
537	62.0	475.0	R1+R2
537	105.0	432.0	R1+R2
537	147.0	390.0	R1+R2
537	237.0	300.0	R1+R2
537	267.0	270.0	R1+R2
537.500	1.5	536.0	R1+R2
538	2.0	536.0	R1+R2
538	27.0	511.0	R1+R2
538	39.0	499.0	R1+R2
538	237.0	301.0	R1+R2
538.200	2.2	536.0	R1+R2
538.400	2.4	536.0	R1+R2
538.700	2.7	536.0	R1+R2
539	39.0	500.0	R1+R2
539	191.0	348.0	R1+R2
539.300	3.3	536.0	R1+R2
539.900	3.9	536.0	R1+R2
540	30.0	510.0	R1+R2
540	110.0	430.0	R1+R2
540	150.0	390.0	R1+R2
540	180.0	360.0	R1+R2
540	220.0	320.0	R1+R2
540	240.0	300.0	R1+R2
540	270.0	270.0	R1+R2
540.300	4.3	536.0	R1+R2
540.700	4.7	536.0	R1+R2
541	5.0	536.0	R1+R2
541	30.0	511.0	R1+R2
541	119.0	422.0	R1+R2
541	221.0	320.0	R1+R2
541	240.0	301.0	R1+R2
542	110.0	432.0	R1+R2

542	120.0	422.0	R1+R2
543	33.0	510.0	R1+R2
543	121.0	422.0	R1+R2
543	169.0	374.0	R1+R2
544	33.0	511.0	R1+R2
544.200	8.2	536.0	R1+R2
545	75.0	470.0	R1+R2
546	10.0	536.0	R1+R2
546	47.0	499.0	R1+R2
546	124.0	422.0	R1+R2
546	226.0	320.0	R1+R2
547	47.0	500.0	R1+R2
548	12.0	536.0	R1+R2
548	200.0	348.0	R1+R2
549	39.0	510.0	R1+R2
549	50.0	499.0	R1+R2
549	119.0	430.0	R1+R2
549	249.0	300.0	R1+R2
549			
549.100	0.1	549.0	R1+R2
549.220	0.2	549.0	R1+R2
549.330	0.3	549.0	R1+R2
549.500	0.5	549.0	R1+R2
550	1.0	549.0	R1+R2
550	39.0	511.0	R1+R2
550	50.0	500.0	R1+R2
550	75.0	475.0	R1+R2
550	120.0	430.0	R1+R2
550	220.0	330.0	R1+R2
550	230.0	320.0	R1+R2
550	249.0	301.0	R1+R2
550.500	1.5	549.0	R1+R2
551	2.0	549.0	R1+R2
551	119.0	432.0	R1+R2
551	121.0	430.0	R1+R2

551	191.0	360.0	R1+R2
551	221.0	330.0	R1+R2
551.200	2.2	549.0	R1+R2
551.400	2.4	549.0	R1+R2
551.700	2.7	549.0	R1+R2
552	82.0	470.0	R1+R2
552	120.0	432.0	R1+R2
552	232.0	320.0	R1+R2
552.300	3.3	549.0	R1+R2
552.900	3.9	549.0	R1+R2
553	121.0	432.0	R1+R2
553.300	4.3	549.0	R1+R2
553.700	4.7	549.0	R1+R2
554	5.0	549.0	R1+R2
554	124.0	430.0	R1+R2
554	180.0	374.0	R1+R2
556	20.0	536.0	R1+R2
556	124.0	432.0	R1+R2
556	226.0	330.0	R1+R2
557	47.0	510.0	R1+R2
557	82.0	475.0	R1+R2
557	237.0	320.0	R1+R2
557.200	8.2	549.0	R1+R2
558	22.0	536.0	R1+R2
558	47.0	511.0	R1+R2
559	10.0	549.0	R1+R2
559	169.0	390.0	R1+R2
560	50.0	510.0	R1+R2
560	200.0	360.0	R1+R2
560	230.0	330.0	R1+R2
560	240.0	320.0	R1+R2
560			
560.100	0.1	560.0	R1+R2
560.220	0.2	560.0	R1+R2
560.330	0.3	560.0	R1+R2

560.500	0.5	560.0	R1+R2
561	1.0	560.0	R1+R2
561	12.0	549.0	R1+R2
561	50.0	511.0	R1+R2
561	62.0	499.0	R1+R2
561.500	1.5	560.0	R1+R2
562	2.0	560.0	R1+R2
562	62.0	500.0	R1+R2
562	140.0	422.0	R1+R2
562	232.0	330.0	R1+R2
562.200	2.2	560.0	R1+R2
562.400	2.4	560.0	R1+R2
562.700	2.7	560.0	R1+R2
563	27.0	536.0	R1+R2
563.300	3.3	560.0	R1+R2
563.900	3.9	560.0	R1+R2
564.300	4.3	560.0	R1+R2
564.700	4.7	560.0	R1+R2
565	5.0	560.0	R1+R2
565	191.0	374.0	R1+R2
566	30.0	536.0	R1+R2
567	237.0	330.0	R1+R2
567	267.0	300.0	R1+R2
568	220.0	348.0	R1+R2
568	267.0	301.0	R1+R2
568.200	8.2	560.0	R1+R2
569	20.0	549.0	R1+R2
569	33.0	536.0	R1+R2
569	147.0	422.0	R1+R2
569	221.0	348.0	R1+R2
569	249.0	320.0	R1+R2
570	10.0	560.0	R1+R2
570	100.0	470.0	R1+R2
570	140.0	430.0	R1+R2
570	180.0	390.0	R1+R2

570	240.0	330.0	R1+R2
570	270.0	300.0	R1+R2
571	22.0	549.0	R1+R2
571	270.0	301.0	R1+R2
572	12.0	560.0	R1+R2
572	62.0	510.0	R1+R2
572	140.0	432.0	R1+R2
572	150.0	422.0	R1+R2
573	62.0	511.0	R1+R2
574	75.0	499.0	R1+R2
574	200.0	374.0	R1+R2
574	226.0	348.0	R1+R2
575	39.0	536.0	R1+R2
575	75.0	500.0	R1+R2
575	100.0	475.0	R1+R2
575	105.0	470.0	R1+R2
576	27.0	549.0	R1+R2
577	147.0	430.0	R1+R2
578	230.0	348.0	R1+R2
579	30.0	549.0	R1+R2
579	147.0	432.0	R1+R2
579	249.0	330.0	R1+R2
580	20.0	560.0	R1+R2
580	105.0	475.0	R1+R2
580	110.0	470.0	R1+R2
580	150.0	430.0	R1+R2
580	220.0	360.0	R1+R2
580	232.0	348.0	R1+R2
581	82.0	499.0	R1+R2
581	191.0	390.0	R1+R2
581	221.0	360.0	R1+R2
582	22.0	560.0	R1+R2
582	33.0	549.0	R1+R2
582	82.0	500.0	R1+R2
582	150.0	432.0	R1+R2

583	47.0	536.0	R1+R2
585	75.0	510.0	R1+R2
585	110.0	475.0	R1+R2
585	237.0	348.0	R1+R2
586	50.0	536.0	R1+R2
586	75.0	511.0	R1+R2
586	226.0	360.0	R1+R2
587	27.0	560.0	R1+R2
587	267.0	320.0	R1+R2
588	39.0	549.0	R1+R2
588	240.0	348.0	R1+R2
589	119.0	470.0	R1+R2
590	30.0	560.0	R1+R2
590	120.0	470.0	R1+R2
590	200.0	390.0	R1+R2
590	230.0	360.0	R1+R2
590	270.0	320.0	R1+R2
591	121.0	470.0	R1+R2
591	169.0	422.0	R1+R2
592	82.0	510.0	R1+R2
592	232.0	360.0	R1+R2
593	33.0	560.0	R1+R2
593	82.0	511.0	R1+R2
594	119.0	475.0	R1+R2
594	124.0	470.0	R1+R2
594	220.0	374.0	R1+R2
595	120.0	475.0	R1+R2
595	221.0	374.0	R1+R2
596	47.0	549.0	R1+R2
596	121.0	475.0	R1+R2
597	237.0	360.0	R1+R2
597	249.0	348.0	R1+R2
597	267.0	330.0	R1+R2
598	62.0	536.0	R1+R2
599	39.0	560.0	R1+R2

599	50.0	549.0	R1+R2
599	100.0	499.0	R1+R2
599	124.0	475.0	R1+R2
599	169.0	430.0	R1+R2
600	100.0	500.0	R1+R2
600	226.0	374.0	R1+R2
600	240.0	360.0	R1+R2
600	270.0	330.0	R1+R2
600	300.0	300.0	R1+R2
600			
600.100	0.1	600.0	R1+R2
600.220	0.2	600.0	R1+R2
600.330	0.3	600.0	R1+R2
600.500	0.5	600.0	R1+R2
601	1.0	600.0	R1+R2
601	169.0	432.0	R1+R2
601	300.0	301.0	R1+R2
601.500	1.5	600.0	R1+R2
602	2.0	600.0	R1+R2
602	180.0	422.0	R1+R2
602	301.0	301.0	R1+R2
602.200	2.2	600.0	R1+R2
602.400	2.4	600.0	R1+R2
602.700	2.7	600.0	R1+R2
603.300	3.3	600.0	R1+R2
603.900	3.9	600.0	R1+R2
604	105.0	499.0	R1+R2
604	230.0	374.0	R1+R2
604			
604.100	0.1	604.0	R1+R2
604.220	0.2	604.0	R1+R2
604.300	4.3	600.0	R1+R2
604.330	0.3	604.0	R1+R2
604.500	0.5	604.0	R1+R2
604.700	4.7	600.0	R1+R2

605	1.0	604.0	R1+R2
605	5.0	600.0	R1+R2
605	105.0	500.0	R1+R2
605.500	1.5	604.0	R1+R2
606	2.0	604.0	R1+R2
606	232.0	374.0	R1+R2
606.200	2.2	604.0	R1+R2
606.400	2.4	604.0	R1+R2
606.700	2.7	604.0	R1+R2
607	47.0	560.0	R1+R2
607.300	3.3	604.0	R1+R2
607.900	3.9	604.0	R1+R2
608.200	8.2	600.0	R1+R2
608.300	4.3	604.0	R1+R2
608.700	4.7	604.0	R1+R2
609	5.0	604.0	R1+R2
609	110.0	499.0	R1+R2
609	249.0	360.0	R1+R2
610	10.0	600.0	R1+R2
610	50.0	560.0	R1+R2
610	100.0	510.0	R1+R2
610	110.0	500.0	R1+R2
610	140.0	470.0	R1+R2
610	180.0	430.0	R1+R2
610	220.0	390.0	R1+R2
611	62.0	549.0	R1+R2
611	75.0	536.0	R1+R2
611	100.0	511.0	R1+R2
611	221.0	390.0	R1+R2
611	237.0	374.0	R1+R2
612	12.0	600.0	R1+R2
612	180.0	432.0	R1+R2
612.200	8.2	604.0	R1+R2
613	191.0	422.0	R1+R2
614	10.0	604.0	R1+R2

614	240.0	374.0	R1+R2
615	105.0	510.0	R1+R2
615	140.0	475.0	R1+R2
615	267.0	348.0	R1+R2
616	12.0	604.0	R1+R2
616	105.0	511.0	R1+R2
616	226.0	390.0	R1+R2
617	147.0	470.0	R1+R2
618	82.0	536.0	R1+R2
618	119.0	499.0	R1+R2
618	270.0	348.0	R1+R2
619	119.0	500.0	R1+R2
619	120.0	499.0	R1+R2
619			
619.100	0.1	619.0	R1+R2
619.220	0.2	619.0	R1+R2
619.330	0.3	619.0	R1+R2
619.500	0.5	619.0	R1+R2
620	1.0	619.0	R1+R2
620	20.0	600.0	R1+R2
620	110.0	510.0	R1+R2
620	120.0	500.0	R1+R2
620	121.0	499.0	R1+R2
620	150.0	470.0	R1+R2
620	230.0	390.0	R1+R2
620	300.0	320.0	R1+R2
620			
620.100	0.1	620.0	R1+R2
620.220	0.2	620.0	R1+R2
620.330	0.3	620.0	R1+R2
620.500	0.5	620.0	R1+R2
620.500	1.5	619.0	R1+R2
621	1.0	620.0	R1+R2
621	2.0	619.0	R1+R2
621	110.0	511.0	R1+R2

621	121.0	500.0	R1+R2
621	191.0	430.0	R1+R2
621	301.0	320.0	R1+R2
621.200	2.2	619.0	R1+R2
621.400	2.4	619.0	R1+R2
621.500	1.5	620.0	R1+R2
621.700	2.7	619.0	R1+R2
622	2.0	620.0	R1+R2
622	22.0	600.0	R1+R2
622	62.0	560.0	R1+R2
622	147.0	475.0	R1+R2
622	200.0	422.0	R1+R2
622	232.0	390.0	R1+R2
622.200	2.2	620.0	R1+R2
622.300	3.3	619.0	R1+R2
622.400	2.4	620.0	R1+R2
622.700	2.7	620.0	R1+R2
622.900	3.9	619.0	R1+R2
623	124.0	499.0	R1+R2
623	191.0	432.0	R1+R2
623	249.0	374.0	R1+R2
623.300	3.3	620.0	R1+R2
623.300	4.3	619.0	R1+R2
623.700	4.7	619.0	R1+R2
623.900	3.9	620.0	R1+R2
624	5.0	619.0	R1+R2
624	20.0	604.0	R1+R2
624	75.0	549.0	R1+R2
624	124.0	500.0	R1+R2
624.300	4.3	620.0	R1+R2
624.700	4.7	620.0	R1+R2
625	5.0	620.0	R1+R2
625	150.0	475.0	R1+R2
626	22.0	604.0	R1+R2
627	27.0	600.0	R1+R2

627	237.0	390.0	R1+R2
627	267.0	360.0	R1+R2
627.200	8.2	619.0	R1+R2
628.200	8.2	620.0	R1+R2
629	10.0	619.0	R1+R2
629	119.0	510.0	R1+R2
630	10.0	620.0	R1+R2
630	30.0	600.0	R1+R2
630	119.0	511.0	R1+R2
630	120.0	510.0	R1+R2
630	200.0	430.0	R1+R2
630	240.0	390.0	R1+R2
630	270.0	360.0	R1+R2
630	300.0	330.0	R1+R2
630			
630.100	0.1	630.0	R1+R2
630.220	0.2	630.0	R1+R2
630.330	0.3	630.0	R1+R2
630.500	0.5	630.0	R1+R2
631	1.0	630.0	R1+R2
631	12.0	619.0	R1+R2
631	27.0	604.0	R1+R2
631	82.0	549.0	R1+R2
631	120.0	511.0	R1+R2
631	121.0	510.0	R1+R2
631	301.0	330.0	R1+R2
631.500	1.5	630.0	R1+R2
632	2.0	630.0	R1+R2
632	12.0	620.0	R1+R2
632	121.0	511.0	R1+R2
632	200.0	432.0	R1+R2
632.200	2.2	630.0	R1+R2
632.400	2.4	630.0	R1+R2
632.700	2.7	630.0	R1+R2
633	33.0	600.0	R1+R2

633.300	3.3	630.0	R1+R2
633.900	3.9	630.0	R1+R2
634	30.0	604.0	R1+R2
634	124.0	510.0	R1+R2
634.300	4.3	630.0	R1+R2
634.700	4.7	630.0	R1+R2
635	5.0	630.0	R1+R2
635	75.0	560.0	R1+R2
635	124.0	511.0	R1+R2
636	100.0	536.0	R1+R2
637	33.0	604.0	R1+R2
638.200	8.2	630.0	R1+R2
639	20.0	619.0	R1+R2
639	39.0	600.0	R1+R2
639	140.0	499.0	R1+R2
639	169.0	470.0	R1+R2
639	249.0	390.0	R1+R2
640	10.0	630.0	R1+R2
640	20.0	620.0	R1+R2
640	140.0	500.0	R1+R2
640	320.0	320.0	R1+R2
641	22.0	619.0	R1+R2
641	105.0	536.0	R1+R2
641	267.0	374.0	R1+R2
642	12.0	630.0	R1+R2
642	22.0	620.0	R1+R2
642	82.0	560.0	R1+R2
642	220.0	422.0	R1+R2
643	39.0	604.0	R1+R2
643	221.0	422.0	R1+R2
644	169.0	475.0	R1+R2
644	270.0	374.0	R1+R2
646	27.0	619.0	R1+R2
646	110.0	536.0	R1+R2
646	147.0	499.0	R1+R2

647	27.0	620.0	R1+R2
647	47.0	600.0	R1+R2
647	147.0	500.0	R1+R2
648	226.0	422.0	R1+R2
648	300.0	348.0	R1+R2
649	30.0	619.0	R1+R2
649	100.0	549.0	R1+R2
649	150.0	499.0	R1+R2
649	301.0	348.0	R1+R2
650	20.0	630.0	R1+R2
650	30.0	620.0	R1+R2
650	50.0	600.0	R1+R2
650	140.0	510.0	R1+R2
650	150.0	500.0	R1+R2
650	180.0	470.0	R1+R2
650	220.0	430.0	R1+R2
650	320.0	330.0	R1+R2
651	47.0	604.0	R1+R2
651	140.0	511.0	R1+R2
651	221.0	430.0	R1+R2
652	22.0	630.0	R1+R2
652	33.0	619.0	R1+R2
652	220.0	432.0	R1+R2
652	230.0	422.0	R1+R2
653	33.0	620.0	R1+R2
653	221.0	432.0	R1+R2
654	50.0	604.0	R1+R2
654	105.0	549.0	R1+R2
654	232.0	422.0	R1+R2
655	119.0	536.0	R1+R2
655	180.0	475.0	R1+R2
656	120.0	536.0	R1+R2
656	226.0	430.0	R1+R2
657	27.0	630.0	R1+R2
657	121.0	536.0	R1+R2

657	147.0	510.0	R1+R2
657	267.0	390.0	R1+R2
658	39.0	619.0	R1+R2
658	147.0	511.0	R1+R2
658	226.0	432.0	R1+R2
659	39.0	620.0	R1+R2
659	110.0	549.0	R1+R2
659	237.0	422.0	R1+R2
660	30.0	630.0	R1+R2
660	100.0	560.0	R1+R2
660	124.0	536.0	R1+R2
660	150.0	510.0	R1+R2
660	230.0	430.0	R1+R2
660	270.0	390.0	R1+R2
660	300.0	360.0	R1+R2
660	330.0	330.0	R1+R2
661	150.0	511.0	R1+R2
661	191.0	470.0	R1+R2
661	301.0	360.0	R1+R2
662	62.0	600.0	R1+R2
662	230.0	432.0	R1+R2
662	232.0	430.0	R1+R2
662	240.0	422.0	R1+R2
663	33.0	630.0	R1+R2
664	232.0	432.0	R1+R2
665	105.0	560.0	R1+R2
665			
665.100	0.1	665.0	R1+R2
665.220	0.2	665.0	R1+R2
665.330	0.3	665.0	R1+R2
665.500	0.5	665.0	R1+R2
666	1.0	665.0	R1+R2
666	47.0	619.0	R1+R2
666	62.0	604.0	R1+R2
666	191.0	475.0	R1+R2

666.500	1.5	665.0	R1+R2
667	2.0	665.0	R1+R2
667	47.0	620.0	R1+R2
667	237.0	430.0	R1+R2
667.200	2.2	665.0	R1+R2
667.400	2.4	665.0	R1+R2
667.700	2.7	665.0	R1+R2
668	119.0	549.0	R1+R2
668	169.0	499.0	R1+R2
668	320.0	348.0	R1+R2
668.300	3.3	665.0	R1+R2
668.900	3.9	665.0	R1+R2
669	39.0	630.0	R1+R2
669	50.0	619.0	R1+R2
669	120.0	549.0	R1+R2
669	169.0	500.0	R1+R2
669	237.0	432.0	R1+R2
669.300	4.3	665.0	R1+R2
669.700	4.7	665.0	R1+R2
670	5.0	665.0	R1+R2
670	50.0	620.0	R1+R2
670	110.0	560.0	R1+R2
670	121.0	549.0	R1+R2
670	200.0	470.0	R1+R2
670	240.0	430.0	R1+R2
671	249.0	422.0	R1+R2
672	240.0	432.0	R1+R2
673	124.0	549.0	R1+R2
673.200	8.2	665.0	R1+R2
674	300.0	374.0	R1+R2
675	10.0	665.0	R1+R2
675	75.0	600.0	R1+R2
675	200.0	475.0	R1+R2
675	301.0	374.0	R1+R2
676	140.0	536.0	R1+R2

677	12.0	665.0	R1+R2
677	47.0	630.0	R1+R2
678	330.0	348.0	R1+R2
679	75.0	604.0	R1+R2
679	119.0	560.0	R1+R2
679	169.0	510.0	R1+R2
679	180.0	499.0	R1+R2
679	249.0	430.0	R1+R2
680	50.0	630.0	R1+R2
680	120.0	560.0	R1+R2
680	169.0	511.0	R1+R2
680	180.0	500.0	R1+R2
680	320.0	360.0	R1+R2
680			
680.100	0.1	680.0	R1+R2
680.220	0.2	680.0	R1+R2
680.330	0.3	680.0	R1+R2
680.500	0.5	680.0	R1+R2
681	1.0	680.0	R1+R2
681	62.0	619.0	R1+R2
681	121.0	560.0	R1+R2
681	249.0	432.0	R1+R2
681			
681.100	0.1	681.0	R1+R2
681.220	0.2	681.0	R1+R2
681.330	0.3	681.0	R1+R2
681.500	0.5	681.0	R1+R2
681.500	1.5	680.0	R1+R2
682	1.0	681.0	R1+R2
682	2.0	680.0	R1+R2
682	62.0	620.0	R1+R2
682	82.0	600.0	R1+R2
682.200	2.2	680.0	R1+R2
682.400	2.4	680.0	R1+R2
682.500	1.5	681.0	R1+R2

682.700	2.7	680.0	R1+R2
683	2.0	681.0	R1+R2
683	147.0	536.0	R1+R2
683.200	2.2	681.0	R1+R2
683.300	3.3	680.0	R1+R2
683.400	2.4	681.0	R1+R2
683.700	2.7	681.0	R1+R2
683.900	3.9	680.0	R1+R2
684	124.0	560.0	R1+R2
684.300	3.3	681.0	R1+R2
684.300	4.3	680.0	R1+R2
684.700	4.7	680.0	R1+R2
684.900	3.9	681.0	R1+R2
685	5.0	680.0	R1+R2
685	20.0	665.0	R1+R2
685.300	4.3	681.0	R1+R2
685.700	4.7	681.0	R1+R2
686	5.0	681.0	R1+R2
686	82.0	604.0	R1+R2
686	150.0	536.0	R1+R2
687	22.0	665.0	R1+R2
688.200	8.2	680.0	R1+R2
689	140.0	549.0	R1+R2
689	267.0	422.0	R1+R2
689.200	8.2	681.0	R1+R2
690	10.0	680.0	R1+R2
690	180.0	510.0	R1+R2
690	191.0	499.0	R1+R2
690	220.0	470.0	R1+R2
690	300.0	390.0	R1+R2
690	330.0	360.0	R1+R2
691	10.0	681.0	R1+R2
691	180.0	511.0	R1+R2
691	191.0	500.0	R1+R2
691	221.0	470.0	R1+R2

691	301.0	390.0	R1+R2
692	12.0	680.0	R1+R2
692	27.0	665.0	R1+R2
692	62.0	630.0	R1+R2
692	270.0	422.0	R1+R2
693	12.0	681.0	R1+R2
694	75.0	619.0	R1+R2
694	320.0	374.0	R1+R2
695	30.0	665.0	R1+R2
695	75.0	620.0	R1+R2
695	220.0	475.0	R1+R2
696	147.0	549.0	R1+R2
696	221.0	475.0	R1+R2
696	226.0	470.0	R1+R2
696	348.0	348.0	R1+R2
697	267.0	430.0	R1+R2
698	33.0	665.0	R1+R2
699	150.0	549.0	R1+R2
699	200.0	499.0	R1+R2
699	267.0	432.0	R1+R2
700	20.0	680.0	R1+R2
700	100.0	600.0	R1+R2
700	140.0	560.0	R1+R2
700	200.0	500.0	R1+R2
700	230.0	470.0	R1+R2
700	270.0	430.0	R1+R2
701	20.0	681.0	R1+R2
701	82.0	619.0	R1+R2
701	191.0	510.0	R1+R2
701	226.0	475.0	R1+R2
702	22.0	680.0	R1+R2
702	82.0	620.0	R1+R2
702	191.0	511.0	R1+R2
702	232.0	470.0	R1+R2
702	270.0	432.0	R1+R2

703	22.0	681.0	R1+R2
704	39.0	665.0	R1+R2
704	100.0	604.0	R1+R2
704	330.0	374.0	R1+R2
705	75.0	630.0	R1+R2
705	105.0	600.0	R1+R2
705	169.0	536.0	R1+R2
705	230.0	475.0	R1+R2
707	27.0	680.0	R1+R2
707	147.0	560.0	R1+R2
707	232.0	475.0	R1+R2
707	237.0	470.0	R1+R2
708	27.0	681.0	R1+R2
708	348.0	360.0	R1+R2
709	105.0	604.0	R1+R2
710	30.0	680.0	R1+R2
710	110.0	600.0	R1+R2
710	150.0	560.0	R1+R2
710	200.0	510.0	R1+R2
710	240.0	470.0	R1+R2
710	320.0	390.0	R1+R2
711	30.0	681.0	R1+R2
711	200.0	511.0	R1+R2
712	47.0	665.0	R1+R2
712	82.0	630.0	R1+R2
712	237.0	475.0	R1+R2
713	33.0	680.0	R1+R2
714	33.0	681.0	R1+R2
714	110.0	604.0	R1+R2
715	50.0	665.0	R1+R2
715	240.0	475.0	R1+R2
716	180.0	536.0	R1+R2
718	169.0	549.0	R1+R2
719	39.0	680.0	R1+R2
719	100.0	619.0	R1+R2

719	119.0	600.0	R1+R2
719	220.0	499.0	R1+R2
719	249.0	470.0	R1+R2
720	39.0	681.0	R1+R2
720	100.0	620.0	R1+R2
720	120.0	600.0	R1+R2
720	221.0	499.0	R1+R2
720	220.0	500.0	R1+R2
720	330.0	390.0	R1+R2
720	360.0	360.0	R1+R2
721	121.0	600.0	R1+R2
721	221.0	500.0	R1+R2
722	300.0	422.0	R1+R2
722	348.0	374.0	R1+R2
723	119.0	604.0	R1+R2
723	301.0	422.0	R1+R2
724	105.0	619.0	R1+R2
724	120.0	604.0	R1+R2
724	124.0	600.0	R1+R2
724	249.0	475.0	R1+R2
725	105.0	620.0	R1+R2
725	121.0	604.0	R1+R2
725	226.0	499.0	R1+R2
726	226.0	500.0	R1+R2
727	47.0	680.0	R1+R2
727	62.0	665.0	R1+R2
727	191.0	536.0	R1+R2
728	47.0	681.0	R1+R2
728	124.0	604.0	R1+R2
729	110.0	619.0	R1+R2
729	169.0	560.0	R1+R2
729	180.0	549.0	R1+R2
729	230.0	499.0	R1+R2
730	50.0	680.0	R1+R2
730	100.0	630.0	R1+R2

730	110.0	620.0	R1+R2
730	220.0	510.0	R1+R2
730	230.0	500.0	R1+R2
730	300.0	430.0	R1+R2
731	50.0	681.0	R1+R2
731	221.0	510.0	R1+R2
731	220.0	511.0	R1+R2
731	232.0	499.0	R1+R2
731	301.0	430.0	R1+R2
732	221.0	511.0	R1+R2
732	232.0	500.0	R1+R2
732	300.0	432.0	R1+R2
733	301.0	432.0	R1+R2
734	360.0	374.0	R1+R2
735	105.0	630.0	R1+R2
736	200.0	536.0	R1+R2
736	226.0	510.0	R1+R2
736	237.0	499.0	R1+R2
737	226.0	511.0	R1+R2
737	237.0	500.0	R1+R2
737	267.0	470.0	R1+R2
738	119.0	619.0	R1+R2
738	348.0	390.0	R1+R2
739	119.0	620.0	R1+R2
739	120.0	619.0	R1+R2
739	240.0	499.0	R1+R2
740	75.0	665.0	R1+R2
740	110.0	630.0	R1+R2
740	120.0	620.0	R1+R2
740	121.0	619.0	R1+R2
740	140.0	600.0	R1+R2
740	180.0	560.0	R1+R2
740	191.0	549.0	R1+R2
740	230.0	510.0	R1+R2
740	240.0	500.0	R1+R2

740	270.0	470.0	R1+R2
741	121.0	620.0	R1+R2
741	230.0	511.0	R1+R2
742	62.0	680.0	R1+R2
742	232.0	510.0	R1+R2
742	267.0	475.0	R1+R2
742	320.0	422.0	R1+R2
743	62.0	681.0	R1+R2
743	124.0	619.0	R1+R2
743	232.0	511.0	R1+R2
744	124.0	620.0	R1+R2
744	140.0	604.0	R1+R2
745	270.0	475.0	R1+R2
747	82.0	665.0	R1+R2
747	147.0	600.0	R1+R2
747	237.0	510.0	R1+R2
748	237.0	511.0	R1+R2
748	249.0	499.0	R1+R2
748	374.0	374.0	R1+R2
749	119.0	630.0	R1+R2
749	200.0	549.0	R1+R2
749	249.0	500.0	R1+R2
750	120.0	630.0	R1+R2
750	150.0	600.0	R1+R2
750	240.0	510.0	R1+R2
750	320.0	430.0	R1+R2
750	360.0	390.0	R1+R2
750			
750.100	0.1	750.0	R1+R2
750.220	0.2	750.0	R1+R2
750.330	0.3	750.0	R1+R2
750.500	0.5	750.0	R1+R2
751	1.0	750.0	R1+R2
751	121.0	630.0	R1+R2
751	147.0	604.0	R1+R2

751	191.0	560.0	R1+R2
751	240.0	511.0	R1+R2
751.500	1.5	750.0	R1+R2
752	2.0	750.0	R1+R2
752	320.0	432.0	R1+R2
752	330.0	422.0	R1+R2
752.200	2.2	750.0	R1+R2
752.400	2.4	750.0	R1+R2
752.700	2.7	750.0	R1+R2
753.300	3.3	750.0	R1+R2
753.900	3.9	750.0	R1+R2
754	124.0	630.0	R1+R2
754	150.0	604.0	R1+R2
754.300	4.3	750.0	R1+R2
754.700	4.7	750.0	R1+R2
755	5.0	750.0	R1+R2
755	75.0	680.0	R1+R2
756	75.0	681.0	R1+R2
756	220.0	536.0	R1+R2
757	221.0	536.0	R1+R2
758.200	8.2	750.0	R1+R2
759	140.0	619.0	R1+R2
759	249.0	510.0	R1+R2
760	10.0	750.0	R1+R2
760	140.0	620.0	R1+R2
760	200.0	560.0	R1+R2
760	249.0	511.0	R1+R2
760	330.0	430.0	R1+R2
762	12.0	750.0	R1+R2
762	82.0	680.0	R1+R2
762	226.0	536.0	R1+R2
762	330.0	432.0	R1+R2
763	82.0	681.0	R1+R2
764	374.0	390.0	R1+R2
765	100.0	665.0	R1+R2

766	147.0	619.0	R1+R2
766	230.0	536.0	R1+R2
766	267.0	499.0	R1+R2
767	147.0	620.0	R1+R2
767	267.0	500.0	R1+R2
768	232.0	536.0	R1+R2
768			
768.100	0.1	768.0	R1+R2
768.220	0.2	768.0	R1+R2
768.330	0.3	768.0	R1+R2
768.500	0.5	768.0	R1+R2
769	1.0	768.0	R1+R2
769	150.0	619.0	R1+R2
769	169.0	600.0	R1+R2
769	220.0	549.0	R1+R2
769	270.0	499.0	R1+R2
769			
769.100	0.1	769.0	R1+R2
769.220	0.2	769.0	R1+R2
769.330	0.3	769.0	R1+R2
769.500	0.5	769.0	R1+R2
769.500	1.5	768.0	R1+R2
770	1.0	769.0	R1+R2
770	2.0	768.0	R1+R2
770	20.0	750.0	R1+R2
770	105.0	665.0	R1+R2
770	140.0	630.0	R1+R2
770	150.0	620.0	R1+R2
770	221.0	549.0	R1+R2
770	270.0	500.0	R1+R2
770	300.0	470.0	R1+R2
770	348.0	422.0	R1+R2
770.200	2.2	768.0	R1+R2
770.400	2.4	768.0	R1+R2
770.500	1.5	769.0	R1+R2

770.700	2.7	768.0	R1+R2
771	2.0	769.0	R1+R2
771	301.0	470.0	R1+R2
771.200	2.2	769.0	R1+R2
771.300	3.3	768.0	R1+R2
771.400	2.4	769.0	R1+R2
771.700	2.7	769.0	R1+R2
771.900	3.9	768.0	R1+R2
772	22.0	750.0	R1+R2
772.300	3.3	769.0	R1+R2
772.300	4.3	768.0	R1+R2
772.700	4.7	768.0	R1+R2
772.900	3.9	769.0	R1+R2
773	5.0	768.0	R1+R2
773	169.0	604.0	R1+R2
773	237.0	536.0	R1+R2
773.300	4.3	769.0	R1+R2
773.700	4.7	769.0	R1+R2
774	5.0	769.0	R1+R2
775	110.0	665.0	R1+R2
775	226.0	549.0	R1+R2
775	300.0	475.0	R1+R2
776	240.0	536.0	R1+R2
776	301.0	475.0	R1+R2
776.200	8.2	768.0	R1+R2
777	27.0	750.0	R1+R2
777	147.0	630.0	R1+R2
777	267.0	510.0	R1+R2
777.200	8.2	769.0	R1+R2
778	10.0	768.0	R1+R2
778	267.0	511.0	R1+R2
778	348.0	430.0	R1+R2
779	10.0	769.0	R1+R2
779	230.0	549.0	R1+R2
780	12.0	768.0	R1+R2

780	30.0	750.0	R1+R2
780	100.0	680.0	R1+R2
780	150.0	630.0	R1+R2
780	180.0	600.0	R1+R2
780	220.0	560.0	R1+R2
780	270.0	510.0	R1+R2
780	348.0	432.0	R1+R2
780	390.0	390.0	R1+R2
781	12.0	769.0	R1+R2
781	100.0	681.0	R1+R2
781	221.0	560.0	R1+R2
781	232.0	549.0	R1+R2
781	270.0	511.0	R1+R2
782	360.0	422.0	R1+R2
783	33.0	750.0	R1+R2
784	119.0	665.0	R1+R2
784	180.0	604.0	R1+R2
785	105.0	680.0	R1+R2
785	120.0	665.0	R1+R2
785	249.0	536.0	R1+R2
786	105.0	681.0	R1+R2
786	121.0	665.0	R1+R2
786	226.0	560.0	R1+R2
786	237.0	549.0	R1+R2
787			
787.100	0.1	787.0	R1+R2
787.220	0.2	787.0	R1+R2
787.330	0.3	787.0	R1+R2
787.500	0.5	787.0	R1+R2
788	1.0	787.0	R1+R2
788	20.0	768.0	R1+R2
788	169.0	619.0	R1+R2
788.500	1.5	787.0	R1+R2
789	2.0	787.0	R1+R2
789	20.0	769.0	R1+R2

789	39.0	750.0	R1+R2
789	124.0	665.0	R1+R2
789	169.0	620.0	R1+R2
789	240.0	549.0	R1+R2
789.200	2.2	787.0	R1+R2
789.400	2.4	787.0	R1+R2
789.700	2.7	787.0	R1+R2
790	22.0	768.0	R1+R2
790	110.0	680.0	R1+R2
790	230.0	560.0	R1+R2
790	320.0	470.0	R1+R2
790	360.0	430.0	R1+R2
790.300	3.3	787.0	R1+R2
790.900	3.9	787.0	R1+R2
791	22.0	769.0	R1+R2
791	110.0	681.0	R1+R2
791	191.0	600.0	R1+R2
791.300	4.3	787.0	R1+R2
791.700	4.7	787.0	R1+R2
792	5.0	787.0	R1+R2
792	232.0	560.0	R1+R2
792	360.0	432.0	R1+R2
795	27.0	768.0	R1+R2
795	191.0	604.0	R1+R2
795	320.0	475.0	R1+R2
795.200	8.2	787.0	R1+R2
796	27.0	769.0	R1+R2
796	374.0	422.0	R1+R2
797	10.0	787.0	R1+R2
797	47.0	750.0	R1+R2
797	237.0	560.0	R1+R2
798	30.0	768.0	R1+R2
798	249.0	549.0	R1+R2
799	12.0	787.0	R1+R2
799	30.0	769.0	R1+R2

799	119.0	680.0	R1+R2
799	169.0	630.0	R1+R2
799	180.0	619.0	R1+R2
799	300.0	499.0	R1+R2
800	50.0	750.0	R1+R2
800	119.0	681.0	R1+R2
800	120.0	680.0	R1+R2
800	180.0	620.0	R1+R2
800	200.0	600.0	R1+R2
800	240.0	560.0	R1+R2
800	300.0	500.0	R1+R2
800	301.0	499.0	R1+R2
800	330.0	470.0	R1+R2
801	33.0	768.0	R1+R2
801	120.0	681.0	R1+R2
801	121.0	680.0	R1+R2
801	301.0	500.0	R1+R2
802	33.0	769.0	R1+R2
802	121.0	681.0	R1+R2
803	267.0	536.0	R1+R2
804	124.0	680.0	R1+R2
804	200.0	604.0	R1+R2
804	374.0	430.0	R1+R2
805	124.0	681.0	R1+R2
805	140.0	665.0	R1+R2
805	330.0	475.0	R1+R2
806	270.0	536.0	R1+R2
806	374.0	432.0	R1+R2
807	20.0	787.0	R1+R2
807	39.0	768.0	R1+R2
808	39.0	769.0	R1+R2
809	22.0	787.0	R1+R2
809	249.0	560.0	R1+R2
810	180.0	630.0	R1+R2
810	191.0	619.0	R1+R2

810	300.0	510.0	R1+R2
811	191.0	620.0	R1+R2
811	300.0	511.0	R1+R2
811	301.0	510.0	R1+R2
812	62.0	750.0	R1+R2
812	147.0	665.0	R1+R2
812	301.0	511.0	R1+R2
812	390.0	422.0	R1+R2
814	27.0	787.0	R1+R2
815	47.0	768.0	R1+R2
815	150.0	665.0	R1+R2
816	47.0	769.0	R1+R2
816	267.0	549.0	R1+R2
817	30.0	787.0	R1+R2
818	50.0	768.0	R1+R2
818	348.0	470.0	R1+R2
819	50.0	769.0	R1+R2
819	200.0	619.0	R1+R2
819	270.0	549.0	R1+R2
819	320.0	499.0	R1+R2
820	33.0	787.0	R1+R2
820	140.0	680.0	R1+R2
820	200.0	620.0	R1+R2
820	220.0	600.0	R1+R2
820	320.0	500.0	R1+R2
820	390.0	430.0	R1+R2
820			
820.100	0.1	820.0	R1+R2
820.220	0.2	820.0	R1+R2
820.330	0.3	820.0	R1+R2
820.500	0.5	820.0	R1+R2
821	1.0	820.0	R1+R2
821	140.0	681.0	R1+R2
821	191.0	630.0	R1+R2
821	221.0	600.0	R1+R2

821.500	1.5	820.0	R1+R2
822	2.0	820.0	R1+R2
822	390.0	432.0	R1+R2
822.200	2.2	820.0	R1+R2
822.400	2.4	820.0	R1+R2
822.700	2.7	820.0	R1+R2
823	348.0	475.0	R1+R2
823.300	3.3	820.0	R1+R2
823.900	3.9	820.0	R1+R2
824	220.0	604.0	R1+R2
824.300	4.3	820.0	R1+R2
824.700	4.7	820.0	R1+R2
825	5.0	820.0	R1+R2
825	75.0	750.0	R1+R2
825	221.0	604.0	R1+R2
826	39.0	787.0	R1+R2
826	226.0	600.0	R1+R2
827	147.0	680.0	R1+R2
827	267.0	560.0	R1+R2
828	147.0	681.0	R1+R2
828.200	8.2	820.0	R1+R2
829	330.0	499.0	R1+R2
830	10.0	820.0	R1+R2
830	62.0	768.0	R1+R2
830	150.0	680.0	R1+R2
830	200.0	630.0	R1+R2
830	226.0	604.0	R1+R2
830	230.0	600.0	R1+R2
830	270.0	560.0	R1+R2
830	320.0	510.0	R1+R2
830	330.0	500.0	R1+R2
830	360.0	470.0	R1+R2
831	62.0	769.0	R1+R2
831	150.0	681.0	R1+R2
831	320.0	511.0	R1+R2

832	12.0	820.0	R1+R2
832	82.0	750.0	R1+R2
832	232.0	600.0	R1+R2
834	47.0	787.0	R1+R2
834	169.0	665.0	R1+R2
834	230.0	604.0	R1+R2
835	360.0	475.0	R1+R2
836	232.0	604.0	R1+R2
836	300.0	536.0	R1+R2
837	50.0	787.0	R1+R2
837	237.0	600.0	R1+R2
837	301.0	536.0	R1+R2
839	220.0	619.0	R1+R2
840	20.0	820.0	R1+R2
840	221.0	619.0	R1+R2
840	220.0	620.0	R1+R2
840	240.0	600.0	R1+R2
840	330.0	510.0	R1+R2
841	221.0	620.0	R1+R2
841	237.0	604.0	R1+R2
841	330.0	511.0	R1+R2
842	22.0	820.0	R1+R2
843	75.0	768.0	R1+R2
844	75.0	769.0	R1+R2
844	240.0	604.0	R1+R2
844	374.0	470.0	R1+R2
844	422.0	422.0	R1+R2
845	180.0	665.0	R1+R2
845	226.0	619.0	R1+R2
845			
845.100	0.1	845.0	R1+R2
845.220	0.2	845.0	R1+R2
845.330	0.3	845.0	R1+R2
845.500	0.5	845.0	R1+R2
846	1.0	845.0	R1+R2

846	226.0	620.0	R1+R2
846.500	1.5	845.0	R1+R2
847	2.0	845.0	R1+R2
847	27.0	820.0	R1+R2
847	348.0	499.0	R1+R2
847.200	2.2	845.0	R1+R2
847.400	2.4	845.0	R1+R2
847.700	2.7	845.0	R1+R2
848	348.0	500.0	R1+R2
848.300	3.3	845.0	R1+R2
848.900	3.9	845.0	R1+R2
849	62.0	787.0	R1+R2
849	169.0	680.0	R1+R2
849	230.0	619.0	R1+R2
849	249.0	600.0	R1+R2
849	300.0	549.0	R1+R2
849	374.0	475.0	R1+R2
849.300	4.3	845.0	R1+R2
849.700	4.7	845.0	R1+R2
850	5.0	845.0	R1+R2
850	30.0	820.0	R1+R2
850	82.0	768.0	R1+R2
850	100.0	750.0	R1+R2
850	169.0	681.0	R1+R2
850	220.0	630.0	R1+R2
850	230.0	620.0	R1+R2
850	301.0	549.0	R1+R2
851	82.0	769.0	R1+R2
851	221.0	630.0	R1+R2
851	232.0	619.0	R1+R2
852	232.0	620.0	R1+R2
852	422.0	430.0	R1+R2
853	33.0	820.0	R1+R2
853	249.0	604.0	R1+R2
853.200	8.2	845.0	R1+R2

854	422.0	432.0	R1+R2
855	10.0	845.0	R1+R2
855	105.0	750.0	R1+R2
856	191.0	665.0	R1+R2
856	226.0	630.0	R1+R2
856	237.0	619.0	R1+R2
856	320.0	536.0	R1+R2
857	12.0	845.0	R1+R2
857	237.0	620.0	R1+R2
858	348.0	510.0	R1+R2
859	39.0	820.0	R1+R2
859	240.0	619.0	R1+R2
859	348.0	511.0	R1+R2
859	360.0	499.0	R1+R2
86	39.0	47.0	R1+R2
860	110.0	750.0	R1+R2
860	180.0	680.0	R1+R2
860	230.0	630.0	R1+R2
860	240.0	620.0	R1+R2
860	300.0	560.0	R1+R2
860	360.0	500.0	R1+R2
860	390.0	470.0	R1+R2
860	430.0	430.0	R1+R2
861	180.0	681.0	R1+R2
861	301.0	560.0	R1+R2
862	75.0	787.0	R1+R2
862	232.0	630.0	R1+R2
862	430.0	432.0	R1+R2
864	432.0	432.0	R1+R2
865	20.0	845.0	R1+R2
865	200.0	665.0	R1+R2
865	390.0	475.0	R1+R2
866	330.0	536.0	R1+R2
866			
866.100	0.1	866.0	R1+R2

866.220	0.2	866.0	R1+R2
866.330	0.3	866.0	R1+R2
866.500	0.5	866.0	R1+R2
867	1.0	866.0	R1+R2
867	22.0	845.0	R1+R2
867	47.0	820.0	R1+R2
867	237.0	630.0	R1+R2
867	267.0	600.0	R1+R2
867.500	1.5	866.0	R1+R2
868	2.0	866.0	R1+R2
868	100.0	768.0	R1+R2
868	249.0	619.0	R1+R2
868.200	2.2	866.0	R1+R2
868.400	2.4	866.0	R1+R2
868.700	2.7	866.0	R1+R2
869	82.0	787.0	R1+R2
869	100.0	769.0	R1+R2
869	119.0	750.0	R1+R2
869	249.0	620.0	R1+R2
869	320.0	549.0	R1+R2
869.300	3.3	866.0	R1+R2
869.900	3.9	866.0	R1+R2
870	50.0	820.0	R1+R2
870	120.0	750.0	R1+R2
870	240.0	630.0	R1+R2
870	270.0	600.0	R1+R2
870	360.0	510.0	R1+R2
870.300	4.3	866.0	R1+R2
870.700	4.7	866.0	R1+R2
871	5.0	866.0	R1+R2
871	121.0	750.0	R1+R2
871	191.0	680.0	R1+R2
871	267.0	604.0	R1+R2
871	360.0	511.0	R1+R2
872	27.0	845.0	R1+R2

872	191.0	681.0	R1+R2
873	105.0	768.0	R1+R2
873	374.0	499.0	R1+R2
874	105.0	769.0	R1+R2
874	124.0	750.0	R1+R2
874	270.0	604.0	R1+R2
874	374.0	500.0	R1+R2
874.200	8.2	866.0	R1+R2
875	30.0	845.0	R1+R2
876	10.0	866.0	R1+R2
878	12.0	866.0	R1+R2
878	33.0	845.0	R1+R2
878	110.0	768.0	R1+R2
879	110.0	769.0	R1+R2
879	249.0	630.0	R1+R2
879	330.0	549.0	R1+R2
880	200.0	680.0	R1+R2
880	320.0	560.0	R1+R2
881	200.0	681.0	R1+R2
882	62.0	820.0	R1+R2
884	39.0	845.0	R1+R2
884	348.0	536.0	R1+R2
884	374.0	510.0	R1+R2
885	220.0	665.0	R1+R2
885	374.0	511.0	R1+R2
886	20.0	866.0	R1+R2
886	221.0	665.0	R1+R2
886	267.0	619.0	R1+R2
887	100.0	787.0	R1+R2
887	119.0	768.0	R1+R2
887	267.0	620.0	R1+R2
888	22.0	866.0	R1+R2
888	119.0	769.0	R1+R2
888	120.0	768.0	R1+R2
889	120.0	769.0	R1+R2

889	121.0	768.0	R1+R2
889	270.0	619.0	R1+R2
889	390.0	499.0	R1+R2
890	121.0	769.0	R1+R2
890	140.0	750.0	R1+R2
890	270.0	620.0	R1+R2
890	330.0	560.0	R1+R2
890	390.0	500.0	R1+R2
891	226.0	665.0	R1+R2
892	47.0	845.0	R1+R2
892	105.0	787.0	R1+R2
892	124.0	768.0	R1+R2
892	422.0	470.0	R1+R2
893	27.0	866.0	R1+R2
893	124.0	769.0	R1+R2
895	50.0	845.0	R1+R2
895	75.0	820.0	R1+R2
895	230.0	665.0	R1+R2
896	30.0	866.0	R1+R2
896	360.0	536.0	R1+R2
897	110.0	787.0	R1+R2
897	147.0	750.0	R1+R2
897	232.0	665.0	R1+R2
897	267.0	630.0	R1+R2
897	348.0	549.0	R1+R2
897	422.0	475.0	R1+R2
899	33.0	866.0	R1+R2
900	150.0	750.0	R1+R2
900	220.0	680.0	R1+R2
900	270.0	630.0	R1+R2
900	300.0	600.0	R1+R2
900	390.0	510.0	R1+R2
900	430.0	470.0	R1+R2
901	221.0	680.0	R1+R2
901	220.0	681.0	R1+R2

901	301.0	600.0	R1+R2
901	390.0	511.0	R1+R2
902	82.0	820.0	R1+R2
902	221.0	681.0	R1+R2
902	237.0	665.0	R1+R2
902	432.0	470.0	R1+R2
904	300.0	604.0	R1+R2
905	39.0	866.0	R1+R2
905	240.0	665.0	R1+R2
905	301.0	604.0	R1+R2
905	430.0	475.0	R1+R2
906	119.0	787.0	R1+R2
906	226.0	680.0	R1+R2
907	62.0	845.0	R1+R2
907	120.0	787.0	R1+R2
907	226.0	681.0	R1+R2
907	432.0	475.0	R1+R2
908	121.0	787.0	R1+R2
908	140.0	768.0	R1+R2
908	348.0	560.0	R1+R2
909	140.0	769.0	R1+R2
909	360.0	549.0	R1+R2
910	230.0	680.0	R1+R2
910	374.0	536.0	R1+R2
910			
910.100	0.1	910.0	R1+R2
910.220	0.2	910.0	R1+R2
910.330	0.3	910.0	R1+R2
910.500	0.5	910.0	R1+R2
911	1.0	910.0	R1+R2
911	124.0	787.0	R1+R2
911	230.0	681.0	R1+R2
911.500	1.5	910.0	R1+R2
912	2.0	910.0	R1+R2
912	232.0	680.0	R1+R2

912.200	2.2	910.0	R1+R2
912.400	2.4	910.0	R1+R2
912.700	2.7	910.0	R1+R2
913	47.0	866.0	R1+R2
913	232.0	681.0	R1+R2
913.300	3.3	910.0	R1+R2
913.900	3.9	910.0	R1+R2
914	249.0	665.0	R1+R2
914.300	4.3	910.0	R1+R2
914.700	4.7	910.0	R1+R2
915	5.0	910.0	R1+R2
915	147.0	768.0	R1+R2
916	50.0	866.0	R1+R2
916	147.0	769.0	R1+R2
917	237.0	680.0	R1+R2
918	150.0	768.0	R1+R2
918	237.0	681.0	R1+R2
918.200	8.2	910.0	R1+R2
919	150.0	769.0	R1+R2
919	169.0	750.0	R1+R2
919	300.0	619.0	R1+R2
920	10.0	910.0	R1+R2
920	75.0	845.0	R1+R2
920	100.0	820.0	R1+R2
920	240.0	680.0	R1+R2
920	300.0	620.0	R1+R2
920	301.0	619.0	R1+R2
920	320.0	600.0	R1+R2
920	360.0	560.0	R1+R2
921	240.0	681.0	R1+R2
921	301.0	620.0	R1+R2
921	422.0	499.0	R1+R2
922	12.0	910.0	R1+R2
922	422.0	500.0	R1+R2
923	374.0	549.0	R1+R2

924	320.0	604.0	R1+R2
925	105.0	820.0	R1+R2
926	390.0	536.0	R1+R2
927	82.0	845.0	R1+R2
927	140.0	787.0	R1+R2
928	62.0	866.0	R1+R2
929	249.0	680.0	R1+R2
929	430.0	499.0	R1+R2
930	20.0	910.0	R1+R2
930	110.0	820.0	R1+R2
930	180.0	750.0	R1+R2
930	249.0	681.0	R1+R2
930	300.0	630.0	R1+R2
930	330.0	600.0	R1+R2
930	430.0	500.0	R1+R2
931	301.0	630.0	R1+R2
931	432.0	499.0	R1+R2
932	22.0	910.0	R1+R2
932	267.0	665.0	R1+R2
932	422.0	510.0	R1+R2
932	432.0	500.0	R1+R2
933	422.0	511.0	R1+R2
934	147.0	787.0	R1+R2
934	330.0	604.0	R1+R2
934	374.0	560.0	R1+R2
935	270.0	665.0	R1+R2
937	27.0	910.0	R1+R2
937	150.0	787.0	R1+R2
937	169.0	768.0	R1+R2
938	169.0	769.0	R1+R2
939	119.0	820.0	R1+R2
939	320.0	619.0	R1+R2
939	390.0	549.0	R1+R2
940	30.0	910.0	R1+R2
940	120.0	820.0	R1+R2

940	320.0	620.0	R1+R2
940	430.0	510.0	R1+R2
940	470.0	470.0	R1+R2
941	75.0	866.0	R1+R2
941	121.0	820.0	R1+R2
941	191.0	750.0	R1+R2
941	430.0	511.0	R1+R2
942	432.0	510.0	R1+R2
943	33.0	910.0	R1+R2
943	432.0	511.0	R1+R2
944	124.0	820.0	R1+R2
945	100.0	845.0	R1+R2
945	470.0	475.0	R1+R2
947	267.0	680.0	R1+R2
948	82.0	866.0	R1+R2
948	180.0	768.0	R1+R2
948	267.0	681.0	R1+R2
948	348.0	600.0	R1+R2
949	39.0	910.0	R1+R2
949	180.0	769.0	R1+R2
949	330.0	619.0	R1+R2
950	105.0	845.0	R1+R2
950	200.0	750.0	R1+R2
950	270.0	680.0	R1+R2
950	320.0	630.0	R1+R2
950	330.0	620.0	R1+R2
950	390.0	560.0	R1+R2
950	475.0	475.0	R1+R2
951	270.0	681.0	R1+R2
952	348.0	604.0	R1+R2
953			
953.100	0.1	953.0	R1+R2
953.220	0.2	953.0	R1+R2
953.330	0.3	953.0	R1+R2
953.500	0.5	953.0	R1+R2

954	1.0	953.0	R1+R2
954.500	1.5	953.0	R1+R2
955	2.0	953.0	R1+R2
955	110.0	845.0	R1+R2
955.200	2.2	953.0	R1+R2
955.400	2.4	953.0	R1+R2
955.700	2.7	953.0	R1+R2
956	169.0	787.0	R1+R2
956.300	3.3	953.0	R1+R2
956.900	3.9	953.0	R1+R2
957	47.0	910.0	R1+R2
957.300	4.3	953.0	R1+R2
957.700	4.7	953.0	R1+R2
958	5.0	953.0	R1+R2
958	422.0	536.0	R1+R2
959	191.0	768.0	R1+R2
960	50.0	910.0	R1+R2
960	140.0	820.0	R1+R2
960	191.0	769.0	R1+R2
960	330.0	630.0	R1+R2
960	360.0	600.0	R1+R2
961.200	8.2	953.0	R1+R2
963	10.0	953.0	R1+R2
964	119.0	845.0	R1+R2
964	360.0	604.0	R1+R2
965	12.0	953.0	R1+R2
965	120.0	845.0	R1+R2
965	300.0	665.0	R1+R2
966	100.0	866.0	R1+R2
966	121.0	845.0	R1+R2
966	301.0	665.0	R1+R2
966	430.0	536.0	R1+R2
967	147.0	820.0	R1+R2
967	180.0	787.0	R1+R2
967	348.0	619.0	R1+R2

968	200.0	768.0	R1+R2
968	348.0	620.0	R1+R2
968	432.0	536.0	R1+R2
969	124.0	845.0	R1+R2
969	200.0	769.0	R1+R2
969	470.0	499.0	R1+R2
970	150.0	820.0	R1+R2
970	220.0	750.0	R1+R2
970	470.0	500.0	R1+R2
971	105.0	866.0	R1+R2
971	221.0	750.0	R1+R2
971	422.0	549.0	R1+R2
972	62.0	910.0	R1+R2
973	20.0	953.0	R1+R2
974	374.0	600.0	R1+R2
974	475.0	499.0	R1+R2
975	22.0	953.0	R1+R2
975	475.0	500.0	R1+R2
976	110.0	866.0	R1+R2
976	226.0	750.0	R1+R2
978	191.0	787.0	R1+R2
978	348.0	630.0	R1+R2
978	374.0	604.0	R1+R2
979	360.0	619.0	R1+R2
979	430.0	549.0	R1+R2
980	27.0	953.0	R1+R2
980	230.0	750.0	R1+R2
980	300.0	680.0	R1+R2
980	360.0	620.0	R1+R2
980	470.0	510.0	R1+R2
981	300.0	681.0	R1+R2
981	301.0	680.0	R1+R2
981	432.0	549.0	R1+R2
981	470.0	511.0	R1+R2
982	232.0	750.0	R1+R2

982	301.0	681.0	R1+R2
982	422.0	560.0	R1+R2
983	30.0	953.0	R1+R2
985	75.0	910.0	R1+R2
985	119.0	866.0	R1+R2
985	140.0	845.0	R1+R2
985	320.0	665.0	R1+R2
985	475.0	510.0	R1+R2
986	33.0	953.0	R1+R2
986	120.0	866.0	R1+R2
986	475.0	511.0	R1+R2
987	121.0	866.0	R1+R2
987	200.0	787.0	R1+R2
987	237.0	750.0	R1+R2
988	220.0	768.0	R1+R2
989	169.0	820.0	R1+R2
989	221.0	768.0	R1+R2
989	220.0	769.0	R1+R2
990	124.0	866.0	R1+R2
990	221.0	769.0	R1+R2
990	240.0	750.0	R1+R2
990	360.0	630.0	R1+R2
990	390.0	600.0	R1+R2
990	430.0	560.0	R1+R2
992	39.0	953.0	R1+R2
992	82.0	910.0	R1+R2
992	147.0	845.0	R1+R2
992	432.0	560.0	R1+R2
993	374.0	619.0	R1+R2
994	226.0	768.0	R1+R2
994	374.0	620.0	R1+R2
994	390.0	604.0	R1+R2
995	150.0	845.0	R1+R2
995	226.0	769.0	R1+R2
995	330.0	665.0	R1+R2

998 230.0 768.0 R1+R2

998 499.0 499.0 R1+R2

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1000 47.0 953.0 R1+R2

1000 180.0 820.0 R1+R2

1000 232.0 768.0 R1+R2

1000 320.0 680.0 R1+R2

1000 500.0 500.0 R1+R2

1001 232.0 769.0 R1+R2

1001 320.0 681.0 R1+R2

1003 50.0 953.0 R1+R2

1004 374.0 630.0 R1+R2

1005 237.0 768.0 R1+R2

1006 140.0 866.0 R1+R2

1006 237.0 769.0 R1+R2

1006 470.0 536.0 R1+R2

1007 220.0 787.0 R1+R2

1008 221.0 787.0 R1+R2

1008 240.0 768.0 R1+R2

1009 240.0 769.0 R1+R2

1009 390.0 619.0 R1+R2

1009 499.0 510.0 R1+R2

1010 100.0 910.0 R1+R2

1010 330.0 680.0 R1+R2

1010 390.0 620.0 R1+R2

1010 499.0 511.0 R1+R2

1010 500.0 510.0 R1+R2

1011 191.0 820.0 R1+R2

1011 330.0 681.0 R1+R2

1011 475.0 536.0 R1+R2

1011 500.0 511.0 R1+R2

1013 147.0 866.0 R1+R2

1013 226.0 787.0 R1+R2

1013 348.0 665.0 R1+R2

1014 169.0 845.0 R1+R2

1015	62.0	953.0	R1+R2
1015	105.0	910.0	R1+R2
1016	150.0	866.0	R1+R2
1017	230.0	787.0	R1+R2
1017	249.0	768.0	R1+R2
1017	267.0	750.0	R1+R2
1018	249.0	769.0	R1+R2
1019	232.0	787.0	R1+R2
1019	470.0	549.0	R1+R2
1020	110.0	910.0	R1+R2
1020	200.0	820.0	R1+R2
1020	270.0	750.0	R1+R2
1020	390.0	630.0	R1+R2
1020	510.0	510.0	R1+R2
1021	510.0	511.0	R1+R2
1022	422.0	600.0	R1+R2
1022	511.0	511.0	R1+R2
1024	237.0	787.0	R1+R2
1024	475.0	549.0	R1+R2
1025	180.0	845.0	R1+R2
1025	360.0	665.0	R1+R2
1026	422.0	604.0	R1+R2
1027	240.0	787.0	R1+R2
1028	75.0	953.0	R1+R2
1028	348.0	680.0	R1+R2
1029	119.0	910.0	R1+R2
1029	348.0	681.0	R1+R2
1030	120.0	910.0	R1+R2
1030	430.0	600.0	R1+R2
1030	470.0	560.0	R1+R2
1031	121.0	910.0	R1+R2
1032	432.0	600.0	R1+R2
1034	124.0	910.0	R1+R2
1034	430.0	604.0	R1+R2
1035	82.0	953.0	R1+R2

1035	169.0	866.0	R1+R2
1035	267.0	768.0	R1+R2
1035	475.0	560.0	R1+R2
1035	499.0	536.0	R1+R2
1036	191.0	845.0	R1+R2
1036	249.0	787.0	R1+R2
1036	267.0	769.0	R1+R2
1036	432.0	604.0	R1+R2
1036	500.0	536.0	R1+R2
1038	270.0	768.0	R1+R2
1039	270.0	769.0	R1+R2
1039	374.0	665.0	R1+R2
1040	220.0	820.0	R1+R2
1040	360.0	680.0	R1+R2
1041	221.0	820.0	R1+R2
1041	360.0	681.0	R1+R2
1041	422.0	619.0	R1+R2
1042	422.0	620.0	R1+R2
1045	200.0	845.0	R1+R2
1046	180.0	866.0	R1+R2
1046	226.0	820.0	R1+R2
1046	510.0	536.0	R1+R2
1047	511.0	536.0	R1+R2
1048	499.0	549.0	R1+R2
1049	430.0	619.0	R1+R2
1049	500.0	549.0	R1+R2
1050	140.0	910.0	R1+R2
1050	230.0	820.0	R1+R2
1050	300.0	750.0	R1+R2
1050	430.0	620.0	R1+R2
1051	301.0	750.0	R1+R2
1051	432.0	619.0	R1+R2
1052	232.0	820.0	R1+R2
1052	422.0	630.0	R1+R2
1052	432.0	620.0	R1+R2

1053	100.0	953.0	R1+R2
1054	267.0	787.0	R1+R2
1054	374.0	680.0	R1+R2
1055	374.0	681.0	R1+R2
1055	390.0	665.0	R1+R2
1057	147.0	910.0	R1+R2
1057	191.0	866.0	R1+R2
1057	237.0	820.0	R1+R2
1057	270.0	787.0	R1+R2
1058	105.0	953.0	R1+R2
1059	499.0	560.0	R1+R2
1059	510.0	549.0	R1+R2
1060	150.0	910.0	R1+R2
1060	240.0	820.0	R1+R2
1060	430.0	630.0	R1+R2
1060	500.0	560.0	R1+R2
1060	511.0	549.0	R1+R2
1062	432.0	630.0	R1+R2
1063	110.0	953.0	R1+R2
1065	220.0	845.0	R1+R2
1066	200.0	866.0	R1+R2
1066	221.0	845.0	R1+R2
1068	300.0	768.0	R1+R2
1069	249.0	820.0	R1+R2
1069	300.0	769.0	R1+R2
1069	301.0	768.0	R1+R2
1070	301.0	769.0	R1+R2
1070	320.0	750.0	R1+R2
1070	390.0	680.0	R1+R2
1070	470.0	600.0	R1+R2
1070	510.0	560.0	R1+R2
1071	226.0	845.0	R1+R2
1071	390.0	681.0	R1+R2
1071	511.0	560.0	R1+R2
1072	119.0	953.0	R1+R2

1072	536.0	536.0	R1+R2
1073	120.0	953.0	R1+R2
1074	121.0	953.0	R1+R2
1074	470.0	604.0	R1+R2
1075	230.0	845.0	R1+R2
1075	475.0	600.0	R1+R2
1077	124.0	953.0	R1+R2
1077	232.0	845.0	R1+R2
1079	169.0	910.0	R1+R2
1079	475.0	604.0	R1+R2
1080	330.0	750.0	R1+R2
1082	237.0	845.0	R1+R2
1085	240.0	845.0	R1+R2
1085	536.0	549.0	R1+R2
1086	220.0	866.0	R1+R2
1087	221.0	866.0	R1+R2
1087	267.0	820.0	R1+R2
1087	300.0	787.0	R1+R2
1087	422.0	665.0	R1+R2
1088	301.0	787.0	R1+R2
1088	320.0	768.0	R1+R2
1089	320.0	769.0	R1+R2
1089	470.0	619.0	R1+R2
1090	180.0	910.0	R1+R2
1090	270.0	820.0	R1+R2
1090	470.0	620.0	R1+R2
1092	226.0	866.0	R1+R2
1093	140.0	953.0	R1+R2
1094	249.0	845.0	R1+R2
1094	475.0	619.0	R1+R2
1095	430.0	665.0	R1+R2
1095	475.0	620.0	R1+R2
1096	230.0	866.0	R1+R2
1096	536.0	560.0	R1+R2
1097	432.0	665.0	R1+R2

1098	232.0	866.0	R1+R2
1098	330.0	768.0	R1+R2
1098	348.0	750.0	R1+R2
1098	549.0	549.0	R1+R2
1099	330.0	769.0	R1+R2
1099	499.0	600.0	R1+R2
1100	147.0	953.0	R1+R2
1100	470.0	630.0	R1+R2
1100	500.0	600.0	R1+R2
1101	191.0	910.0	R1+R2
1102	422.0	680.0	R1+R2
1103	150.0	953.0	R1+R2
1103	237.0	866.0	R1+R2
1103	422.0	681.0	R1+R2
1103	499.0	604.0	R1+R2
1104	500.0	604.0	R1+R2
1105	475.0	630.0	R1+R2
1106	240.0	866.0	R1+R2
1107	320.0	787.0	R1+R2
1109	549.0	560.0	R1+R2
1110	200.0	910.0	R1+R2
1110	360.0	750.0	R1+R2
1110	430.0	680.0	R1+R2
1110	510.0	600.0	R1+R2
1111	430.0	681.0	R1+R2
1111	511.0	600.0	R1+R2
1112	267.0	845.0	R1+R2
1112	432.0	680.0	R1+R2
1113	432.0	681.0	R1+R2
1114	510.0	604.0	R1+R2
1115	249.0	866.0	R1+R2
1115	270.0	845.0	R1+R2
1115	511.0	604.0	R1+R2
1116	348.0	768.0	R1+R2
1117	330.0	787.0	R1+R2

1117	348.0	769.0	R1+R2
1118	499.0	619.0	R1+R2
1119	499.0	620.0	R1+R2
1119	500.0	619.0	R1+R2
1120	300.0	820.0	R1+R2
1120	500.0	620.0	R1+R2
1120	560.0	560.0	R1+R2
1121	301.0	820.0	R1+R2
1122	169.0	953.0	R1+R2
1124	374.0	750.0	R1+R2
1128	360.0	768.0	R1+R2
1129	360.0	769.0	R1+R2
1129	499.0	630.0	R1+R2
1129	510.0	619.0	R1+R2
1130	220.0	910.0	R1+R2
1130	500.0	630.0	R1+R2
1130	510.0	620.0	R1+R2
1130	511.0	619.0	R1+R2
1131	221.0	910.0	R1+R2
1131	511.0	620.0	R1+R2
1133	180.0	953.0	R1+R2
1133	267.0	866.0	R1+R2
1135	348.0	787.0	R1+R2
1135	470.0	665.0	R1+R2
1136	226.0	910.0	R1+R2
1136	270.0	866.0	R1+R2
1136	536.0	600.0	R1+R2
1140	230.0	910.0	R1+R2
1140	320.0	820.0	R1+R2
1140	390.0	750.0	R1+R2
1140	475.0	665.0	R1+R2
1140	510.0	630.0	R1+R2
1140	536.0	604.0	R1+R2
1141	511.0	630.0	R1+R2
1142	232.0	910.0	R1+R2

1142	374.0	768.0	R1+R2
1143	374.0	769.0	R1+R2
1144	191.0	953.0	R1+R2
1145	300.0	845.0	R1+R2
1146	301.0	845.0	R1+R2
1147	237.0	910.0	R1+R2
1147	360.0	787.0	R1+R2
1149	549.0	600.0	R1+R2
1150	240.0	910.0	R1+R2
1150	330.0	820.0	R1+R2
1150	470.0	680.0	R1+R2
1151	470.0	681.0	R1+R2
1153	200.0	953.0	R1+R2
1153	549.0	604.0	R1+R2
1155	475.0	680.0	R1+R2
1155	536.0	619.0	R1+R2
1156	475.0	681.0	R1+R2
1156	536.0	620.0	R1+R2
1158	390.0	768.0	R1+R2
1159	249.0	910.0	R1+R2
1159	390.0	769.0	R1+R2
1172	422.0	750.0	R1+R2
1173	220.0	953.0	R1+R2
1174	221.0	953.0	R1+R2
1175	330.0	845.0	R1+R2
1175	510.0	665.0	R1+R2
1176	511.0	665.0	R1+R2
1177	267.0	910.0	R1+R2
1177	390.0	787.0	R1+R2
1179	226.0	953.0	R1+R2
1179	499.0	680.0	R1+R2
1179	549.0	630.0	R1+R2
1179	560.0	619.0	R1+R2
1180	270.0	910.0	R1+R2
1180	360.0	820.0	R1+R2

1180	430.0	750.0	R1+R2
1180	499.0	681.0	R1+R2
1180	500.0	680.0	R1+R2
1180	560.0	620.0	R1+R2
1181	500.0	681.0	R1+R2
1182	432.0	750.0	R1+R2
1183	230.0	953.0	R1+R2
1185	232.0	953.0	R1+R2
1186	320.0	866.0	R1+R2
1190	237.0	953.0	R1+R2
1190	422.0	768.0	R1+R2
1190	510.0	680.0	R1+R2
1190	560.0	630.0	R1+R2
1191	422.0	769.0	R1+R2
1191	510.0	681.0	R1+R2
1191	511.0	680.0	R1+R2
1192	511.0	681.0	R1+R2
1193	240.0	953.0	R1+R2
1193	348.0	845.0	R1+R2
1194	374.0	820.0	R1+R2
1196	330.0	866.0	R1+R2
1198	430.0	768.0	R1+R2
1199	430.0	769.0	R1+R2
1200	432.0	768.0	R1+R2
1200	600.0	600.0	R1+R2
1201	432.0	769.0	R1+R2
1201	536.0	665.0	R1+R2
1202	249.0	953.0	R1+R2
1204	600.0	604.0	R1+R2
1205	360.0	845.0	R1+R2
1208	604.0	604.0	R1+R2
1209	422.0	787.0	R1+R2
1210	300.0	910.0	R1+R2
1210	390.0	820.0	R1+R2
1211	301.0	910.0	R1+R2

1214	348.0	866.0	R1+R2
1214	549.0	665.0	R1+R2
1216	536.0	680.0	R1+R2
1217	430.0	787.0	R1+R2
1217	536.0	681.0	R1+R2
1219	374.0	845.0	R1+R2
1219	432.0	787.0	R1+R2
1219	600.0	619.0	R1+R2
1220	267.0	953.0	R1+R2
1220	470.0	750.0	R1+R2
1220	600.0	620.0	R1+R2
1223	270.0	953.0	R1+R2
1223	604.0	619.0	R1+R2
1224	604.0	620.0	R1+R2
1225	475.0	750.0	R1+R2
1225	560.0	665.0	R1+R2
1226	360.0	866.0	R1+R2
1229	549.0	680.0	R1+R2
1230	320.0	910.0	R1+R2
1230	549.0	681.0	R1+R2
1230	600.0	630.0	R1+R2
1234	604.0	630.0	R1+R2
1235	390.0	845.0	R1+R2
1238	470.0	768.0	R1+R2
1238	619.0	619.0	R1+R2
1239	470.0	769.0	R1+R2
1239	619.0	620.0	R1+R2
1240	330.0	910.0	R1+R2
1240	374.0	866.0	R1+R2
1240	560.0	680.0	R1+R2
1240	620.0	620.0	R1+R2
1241	560.0	681.0	R1+R2
1242	422.0	820.0	R1+R2
1243	475.0	768.0	R1+R2
1244	475.0	769.0	R1+R2

1249	499.0	750.0	R1+R2
1249	619.0	630.0	R1+R2
1250	430.0	820.0	R1+R2
1250	500.0	750.0	R1+R2
1250	620.0	630.0	R1+R2
1252	432.0	820.0	R1+R2
1253	300.0	953.0	R1+R2
1254	301.0	953.0	R1+R2
1256	390.0	866.0	R1+R2
1257	470.0	787.0	R1+R2
1258	348.0	910.0	R1+R2
1260	510.0	750.0	R1+R2
1260	630.0	630.0	R1+R2
1261	511.0	750.0	R1+R2
1262	475.0	787.0	R1+R2
1265	600.0	665.0	R1+R2
1267	422.0	845.0	R1+R2
1267	499.0	768.0	R1+R2
1268	499.0	769.0	R1+R2
1268	500.0	768.0	R1+R2
1269	500.0	769.0	R1+R2
1269	604.0	665.0	R1+R2
1270	360.0	910.0	R1+R2
1273	320.0	953.0	R1+R2
1275	430.0	845.0	R1+R2
1277	432.0	845.0	R1+R2
1278	510.0	768.0	R1+R2
1279	510.0	769.0	R1+R2
1279	511.0	768.0	R1+R2
1280	511.0	769.0	R1+R2
1280	600.0	680.0	R1+R2
1281	600.0	681.0	R1+R2
1283	330.0	953.0	R1+R2
1284	374.0	910.0	R1+R2
1284	604.0	680.0	R1+R2

1284	619.0	665.0	R1+R2
1285	604.0	681.0	R1+R2
1285	620.0	665.0	R1+R2
1286	499.0	787.0	R1+R2
1286	536.0	750.0	R1+R2
1287	500.0	787.0	R1+R2
1288	422.0	866.0	R1+R2
1280	511.0	769.0	R1+R2
1280	600.0	680.0	R1+R2
1281	600.0	681.0	R1+R2
1283	330.0	953.0	R1+R2
1284	374.0	910.0	R1+R2
1284	604.0	680.0	R1+R2
1284	619.0	665.0	R1+R2
1285	604.0	681.0	R1+R2
1285	620.0	665.0	R1+R2
1286	499.0	787.0	R1+R2
1286	536.0	750.0	R1+R2
1287	500.0	787.0	R1+R2
1288	422.0	866.0	R1+R2
1290	470.0	820.0	R1+R2
1295	475.0	820.0	R1+R2
1295	630.0	665.0	R1+R2
1296	430.0	866.0	R1+R2
1297	510.0	787.0	R1+R2
1298	432.0	866.0	R1+R2
1298	511.0	787.0	R1+R2
1299	549.0	750.0	R1+R2
1299	619.0	680.0	R1+R2
1300	390.0	910.0	R1+R2
1300	619.0	681.0	R1+R2
1300	620.0	680.0	R1+R2
1301	348.0	953.0	R1+R2
1301	620.0	681.0	R1+R2
1304	536.0	768.0	R1+R2

1305	536.0	769.0	R1+R2
1310	560.0	750.0	R1+R2
1310	630.0	680.0	R1+R2
1311	630.0	681.0	R1+R2
1313	360.0	953.0	R1+R2
1315	470.0	845.0	R1+R2
1317	549.0	768.0	R1+R2
1318	549.0	769.0	R1+R2
1319	499.0	820.0	R1+R2
1320	475.0	845.0	R1+R2
1320	500.0	820.0	R1+R2
1323	536.0	787.0	R1+R2
1327	374.0	953.0	R1+R2
1328	560.0	768.0	R1+R2
1329	560.0	769.0	R1+R2
1330	510.0	820.0	R1+R2
1330	665.0	665.0	R1+R2
1331	511.0	820.0	R1+R2
1332	422.0	910.0	R1+R2
1336	470.0	866.0	R1+R2
1336	549.0	787.0	R1+R2
1340	430.0	910.0	R1+R2
1341	475.0	866.0	R1+R2
1342	432.0	910.0	R1+R2
1343	390.0	953.0	R1+R2
1344	499.0	845.0	R1+R2
1345	500.0	845.0	R1+R2
1345	665.0	680.0	R1+R2
1346	665.0	681.0	R1+R2
1347	560.0	787.0	R1+R2
1350	600.0	750.0	R1+R2
1354	604.0	750.0	R1+R2
1355	510.0	845.0	R1+R2
1356	511.0	845.0	R1+R2
1356	536.0	820.0	R1+R2

1360	680.0	680.0	R1+R2
1361	680.0	681.0	R1+R2
1362	681.0	681.0	R1+R2
1365	499.0	866.0	R1+R2
1366	500.0	866.0	R1+R2
1368	600.0	768.0	R1+R2
1369	549.0	820.0	R1+R2
1369	600.0	769.0	R1+R2
1369	619.0	750.0	R1+R2
1370	620.0	750.0	R1+R2
1372	604.0	768.0	R1+R2
1373	604.0	769.0	R1+R2
1375	422.0	953.0	R1+R2
1376	510.0	866.0	R1+R2
1377	511.0	866.0	R1+R2
1380	470.0	910.0	R1+R2
1380	560.0	820.0	R1+R2
1380	630.0	750.0	R1+R2
1381	536.0	845.0	R1+R2
1383	430.0	953.0	R1+R2
1385	432.0	953.0	R1+R2
1385	475.0	910.0	R1+R2
1387	600.0	787.0	R1+R2
1387	619.0	768.0	R1+R2
1388	619.0	769.0	R1+R2
1388	620.0	768.0	R1+R2
1389	620.0	769.0	R1+R2
1391	604.0	787.0	R1+R2
1394	549.0	845.0	R1+R2
1398	630.0	768.0	R1+R2
1399	630.0	769.0	R1+R2
1420	510.0	910.0	R1+R2
1420	600.0	820.0	R1+R2
1421	511.0	910.0	R1+R2
1423	470.0	953.0	R1+R2

1424	604.0	820.0	R1+R2
1426	560.0	866.0	R1+R2
1428	475.0	953.0	R1+R2
1430	680.0	750.0	R1+R2
1431	681.0	750.0	R1+R2
1433	665.0	768.0	R1+R2
1434	665.0	769.0	R1+R2
1439	619.0	820.0	R1+R2
1440	620.0	820.0	R1+R2
1445	600.0	845.0	R1+R2
1446	536.0	910.0	R1+R2
1448	680.0	768.0	R1+R2
1449	604.0	845.0	R1+R2
1449	680.0	769.0	R1+R2
1449	681.0	768.0	R1+R2
1450	630.0	820.0	R1+R2
1450	681.0	769.0	R1+R2
1452	499.0	953.0	R1+R2
1452	665.0	787.0	R1+R2
1453	500.0	953.0	R1+R2
1459	549.0	910.0	R1+R2
1463	510.0	953.0	R1+R2
1464	511.0	953.0	R1+R2
1464	619.0	845.0	R1+R2
1465	620.0	845.0	R1+R2
1466	600.0	866.0	R1+R2
1467	680.0	787.0	R1+R2
1468	681.0	787.0	R1+R2
1470	560.0	910.0	R1+R2
1470	604.0	866.0	R1+R2
1475	630.0	845.0	R1+R2
1485	619.0	866.0	R1+R2
1485	665.0	820.0	R1+R2
1486	620.0	866.0	R1+R2
1489	536.0	953.0	R1+R2

1496	630.0	866.0	R1+R2
1500	680.0	820.0	R1+R2
1500	750.0	750.0	R1+R2
1501	681.0	820.0	R1+R2
1502	549.0	953.0	R1+R2
1510	600.0	910.0	R1+R2
1510	665.0	845.0	R1+R2
1513	560.0	953.0	R1+R2
1514	604.0	910.0	R1+R2
1518	750.0	768.0	R1+R2
1519	750.0	769.0	R1+R2
1525	680.0	845.0	R1+R2
1526	681.0	845.0	R1+R2
1529	619.0	910.0	R1+R2
1530	620.0	910.0	R1+R2
1531	665.0	866.0	R1+R2
1536	768.0	768.0	R1+R2
1537	750.0	787.0	R1+R2
1537	768.0	769.0	R1+R2
1538	769.0	769.0	R1+R2
1540	630.0	910.0	R1+R2
1546	680.0	866.0	R1+R2
1547	681.0	866.0	R1+R2
1553	600.0	953.0	R1+R2
1555	768.0	787.0	R1+R2
1556	769.0	787.0	R1+R2
1557	604.0	953.0	R1+R2
1570	750.0	820.0	R1+R2
1572	619.0	953.0	R1+R2
1573	620.0	953.0	R1+R2
1574	787.0	787.0	R1+R2
1575	665.0	910.0	R1+R2
1583	630.0	953.0	R1+R2
1588	768.0	820.0	R1+R2
1589	769.0	820.0	R1+R2

1590	680.0	910.0	R1+R2
1591	681.0	910.0	R1+R2
1595	750.0	845.0	R1+R2
1607	787.0	820.0	R1+R2
1613	768.0	845.0	R1+R2
1614	769.0	845.0	R1+R2
1616	750.0	866.0	R1+R2
1618	665.0	953.0	R1+R2
1632	787.0	845.0	R1+R2
1633	680.0	953.0	R1+R2
1634	681.0	953.0	R1+R2
1634	768.0	866.0	R1+R2
1635	769.0	866.0	R1+R2
1640	820.0	820.0	R1+R2
1653	787.0	866.0	R1+R2
1678	768.0	910.0	R1+R2
1679	769.0	910.0	R1+R2
1690	845.0	845.0	R1+R2
1697	787.0	910.0	R1+R2
1703	750.0	953.0	R1+R2
1711	845.0	866.0	R1+R2
1721	768.0	953.0	R1+R2
1722	769.0	953.0	R1+R2
1730	820.0	910.0	R1+R2
1732	866.0	866.0	R1+R2
1740	787.0	953.0	R1+R2
1755	845.0	910.0	R1+R2
1773	820.0	953.0	R1+R2
1776	866.0	910.0	R1+R2
1798	845.0	953.0	R1+R2
1819	866.0	953.0	R1+R2
1820	910.0	910.0	R1+R2
1906	953.0	953.0	R1+R2