

```
> x0 <- c(0,0,0,0,0,0,0,0,100,0,75,0,0,0,0,0,0,0,0,0,0,40,0,0,11.111,0,0,0,11.111,0,0,0,0,0,0,8
.333,0,13.333,0,0,6.25,37.5,0,0,3.846,3.704,0,5.128,4.082,5.769,9.836,1.316,6.604,5.983,0.813,6.4
52,18.4,0,0,1.587,6.349,0,6.299,0,0,0,0,0,0,0,1.575,0,0,0,0,0,0,0,0,0,0,0.787,0,0,0,0.787,11.024,
0,0,0,0,0,0,0,0,0,0,0,0,0,0.787,0,0,0,0,0,0,0,0,0,0.787,0,0,0,0,0,100,0,0,6.299,16.535,0,1.562,0,
0.781,0,0,2.362,0,0,0,0,0,10.156,0,0,0,0,0,12.121,12.121,0,0,1.515,0,0,0.775,0,0,0,0,0,0,1.515,
0,0.758,0,0,0,0,0,6.061,0,0,18.182,2.273,4.511,0,0.758,0,2.273,1.562,0,6.061,2.29,1.562,0,0,0.7
58,1.695,3.817,0,3.759,3.008,2.256,6.015,3.571,2.586,5.042,1.681,1.333,4.054,2.667,0,5.882,0,6.34
9,1.538,0.758,0,1.449,2.158,2.857,7.801,0,0,0,9.396,10.067,0,0,8.725,0.671,2.685,0,0.667,20.667,4
.667,17.857,0,0,2,0,0,0.667,2,0,0,1.333,0.667,11.333,1.333,15.333,0,0,0,0,0.671,0,0,0,0,0,0,0,0
,0,0.667,0,2,0,0,4.667,0.667,0,0,0,0,0,0,0,0.671,0.671,0,0,0,0,0.667,0,0,0,0,0,0.667,1.333,0,0,
3.333,0,0,0,0,0.667,8.667,0,0,6.04,0,0,0,4,0,15.333,0,2.703)
> x1 <- c(5.405,0,3.356,2.013,0,37.584,0,0,1.342,0,0,0,0.671,97.987,0,0,0,0,0,0,0,0,4,0,0.667,0,0
.667,0,0,0,0,0.667,0.667,4,0,0.667,4.667,1.333,0,0.667,2.027,2.013,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0
,0,0,0,0,0,0,0,0,0,0,12.667,8,31.333,5.333,4.667,1.333,0,4.667,6,0,0,4.667,9.333,0,2,0,0,0,0,1
.333,0,0,0,18.667,0,0,0,14.667,0,1.333,0,0.667,36,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,55.333,0,0.67
6,1.351,0.676,0.676,0,1.351,0,0,0,0,6.849,0,7.586,0,8.904,5.479,2.778,0.943,1.587,2.344,2.041,0.6
85,3.425,0,0,0,0.685,0,0,0,0,1.379,0,0,0,1.379,0,0,0.69,0,0,28.276,0.69,0,13.194,1.389,0,0,42.361
,0,0.694,0.694,2.098,0.694,0,0,0,0,0.699,0,0,4.196,0,0,0,7.586,0,0,0,0,0.69,0,0,0,0,0,4.895,5.5
94,0,0.699,3.497,0,0,8.392,4.196,0,1.408,0.704,0.704,6.338,0,0,0,0,0,2.098,0,0,0,1.429,0,0,0,0,0,0
,0,0,0,0,0,0,0,0.725,0.725,0,18.978,2.941,5.839,4.38,0,0,0,1.46,1.471,1.481,5.926,0,0.735,3.676,
0.735,0,10.37,0.741,0,0,0.741,0,0,0.741,0,0,0,0,0,11.94,0,0,0,0,0,0,2.344,4.724,0,0,7.317,6.723,5
.882,0,0,0,2.679,37.963,0,0,12.871,9.677,0,0,10.714,0,7.463,0,2.326,0,7.143,4.545)
> x2 <- c(5.556,0,30.769,7.692,0,0,0,62.5,0,37.5,0,37.5,0,0,14.286,0,0,0,0,0,0,0,0,0,0,50,0,0,0
,0,0,0,0,0,25,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,11.111,36.364,18.182,0,0,50,0,0,0,0,0,0,9.091,0,13.
043,11.111,13.793,0,4.444,5.769,2.74,1.163,6.122,4.587,0,3.509,18.421,0,0,0,13.158,0,5.263,0,0,0,
0,0,0,0,4.31,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0.847,11.017,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0
,0,2.479,0,0,0,0,0,99.187,0,0.813,2.439,21.951,0,1.626,0.813,2.439,0,0,0,0,0,0,0,0,0,16.129,0,0,0,0
,0,8.594,12.5,0,0,0.781,0,0,0,0,0,0,0,0.775,0,0,0.775,0,1.55,0,0,0,0,0,0,3.101,0,0,20.93,0.775,3
846,2.308,0.769,0,10,2.344,0,1.6,1.562,0,0.775,0.769,0,1.653,3.937,0,2.29,0.763,0,7.317,6.78,1.77
,2.727,1,0,0,0.84,5.932,0,1.852,1.639,1.538,2.439,1.6,5.882,1.449,9.42,0,0,0,11.565,10.884,0.68,0
.685,6.757,2.069,4.828,0,0.676,22.297,6.757,34.615,7.692,0.676,0.676,0.671,0,2,4,0.671,0,2,0,10.0
67,0,16,0,0,0,0,0,0,0,0,0,0,0,0,0,0,1.333,0,0,4,3.333,0,0,1.333,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0
,0,0,0,0,0.671)
> x3 <- c(0,0,2.013,1.342,0.667,0,0,0.667,6,0,0,4.667,0,0,0,8.667,0,14,0,2.685,1.342,0,4.698,2.66
7,0,28.859,0,0,1.342,0,0,0,0.671,98.658,0,0,0,0,0,0,0,0,0,2.667,0,0,0,0,0,0,0,0,0,0.667,0,2.667,2
.667,0.667,0,2,2.667,0.667,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,8.054,7.383,34.8
99,5.369,4.027,1.342,0,2.703,6.04,0,0.671,7.333,6.667,0,1.333,0.671,0,0,0,0.671,0,0,0,12.667,0,0,
0,12.667,0,2,0,0,28.667,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0
0.676,5.405,0,11.644,0,2.041,8.163,2.721,2.308,1.538,0.68,2.041,0.68,1.361,0,0.68,0,0,0,0,0,0,2.0
27,0.68,0,0,0,0,0,0,0,34.247,0,0,10.884,0,0,0.68,42.177,0,0,0,2.055,0,0,0,0.685,0,0.685,0,0,4
.11,0,0.685,0,11.644,0,0,0,0,1.37,0,0,0,0,0,6.944,4.861,0,1.389,6.944,0,0,8.392,4.196,0,0.694,0,3
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[illegible]

[illegible]

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182,15.385,4.348,3.704,3.448,10.526,11.111,5.769,1.37,9.302,6.122,3.67,0,0.877,28.07,0,14.035,2.  
632,0,2.632,0.877,0,2.609,0,7.692,2.564,0.862,0,1.724,0,0,0,0,0,0.862,0,0,0,0,0,0.855,9.322,0.847  
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33,3.279,0,0,0,0,32.52,1.626,1.626,0,3.252,0.813,31.707,2.439,0,2.439,0,0,0,0,0,0,0.806,0,4.724,0.7  
87,0,6.25,16.406,1.562,3.906,3.906,10.156,16.406,1.55,6.25,5.426,20.93,0,0,0,0.775,7.752,0,0,3.101,  
,0,17.829,0.775,0,0,1.55,1.55,2.326,1.55,0,33.333,8.527,11.538,0,0,0,16.154,17.969,0,0.8,0,23.2,0,  
,0.769,62.791,4.132,6.299,0,15.267,6.107,8.8,5.691,5.932,8.85,7.273,9,11.25,10.769,2.521,3.39,54.3  
1,2.778,6.557,12.308,21.951,17.6,6.618,13.768,38.406,27.66,0.68,6.122,8.163,0,0,0,6.081,0.69,2.06  
9,1.37,0.676,0.676,0,7.692,0,12.838,4.73,0.671,0,0.667,2,10.067,0.671,6,0,0.671,0,0,0,12.667,0.66  
7,6,0.667,1.333,0.667,8,0,9.396,2.013,2.667,0.667,0,0.667,1.333,0,0,0,2,0.667,16,30,0,0,0,0,0,0,8  
7.333,0,60,0.667,0,0,0,0.671,0,14.094,2.013,0,0,0,0.671)  
> x3 <- c(2.013,0.676,83.893,0,0,0,0,3.333,4.667,0,0,2,0,0,0,26,0.667,1.333,0.671,16.107,1.342,0,  
10.067,2,5.369,4.698,3.333,0,1.342,0,0,0.671,55.705,0,5.369,1.342,0,2,1.333,2,3.333,1.333,4.667,0,  
8.667,0,20.667,24.667,0,1.333,0,0.667,0,3.333,0,4.667,0,2.667,0.667,0.667,1.333,0.667,14.094,2.6  
85,1.342,16.107,20.805,8.054,10.738,0,14.765,1.342,96.644,0.671,0.671,0,0,0,0.671,8.667,3.333,0,5  
.333,6,0,0,0,0,2.013,4.698,2.013,14.765,0,10.738,2.013,0,1.351,3.356,0,2.685,8,1.333,0,4,0.671,0,  
2.013,0,0,9.396,0,0.667,0,2,0.667,21.333,14,0.667,1.333,0,0,8,0,0,2.667,2.667,1.333,0.667,0,1.333  
,1.333,0,0,36,0,0.667,0,0,16,8,0.671,2.685,12.752,4.698,1.342,22.148,2.013,6.711,84.564,8.108,0,7  
.432,0,1.37,0,0.68,5.442,4.762,3.077,1.538,1.361,0.68,4.762,1.361,2.041,27.891,1.361,3.401,7.483,  
1.361,6.803,4.762,3.378,0.68,1.361,1.361,0.68,0.68,4.762,6.207,10.959,81.507,0.685,1.361,0,0,0,0,  
0,17.007,0,0,0,10.274,0,4.795,5.479,8.276,10.274,12.329,1.37,0,3.425,0.685,0,5.479,1.37,0.685,10.  
274,3.425,4.795,0,3.425,0,0.69,0,0,6.207,0.694,0,0,1.389,2.083,0,2.098,2.797,3.497,0,11.806,0,2.0  
83,2.083,4.861,0.694,1.399,0,0.699,2.098,2.098,2.797,0,4.225,0,2.128,53.521,0,2.817,6.383,4.286,1  
2.057,6.383,12.143,0.719,4.412,0.735,12.5,1.471,0.735,15.441,1.471,14.706,1.471,0.741,39.552,0.74  
6,0,7.634,1.538,10.606,0,0,7.576,0,2.273,7.576,3.03,0,0,0,2.256,0.752,14.925,5.97,4.478,2.985,3.0  
08,0,1.527,0.763,0,3.077,4.615,1.538,2.362,0,7.143,0,1.653,17.094,32.479)  
> x4 <- c(3.448,1.739,47.748,0.909,3.704,0.917,2.83,0.98,4.167,5.435,1.124,14.458,28.571,1.316,13  
.043,5.882,0,10.714,0,5.556,0,0,0,0,0,0,16.667,0,0,50,0,0,0,0,0,0,10,0,0,100,66.667,0,0,0,0,0,0,0  
,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0  
18.75,0,23.529,5.882,0,12.5,0,62.5,0,10,45.455,0,7.692,7.143,16.667,30.435,19.231,10.345,12.121,2  
.5,18.182,8.163,13.208,3.39,5.556,5.376,2.804,0,0,29.204,0,11.504,1.77,0,7.08,0,0,2.655,0,1.77,3.  
54,0,0,7.018,2.609,0,0,0,0,0.87,0,0,0,0,0.87,7.759,0,0,1.709,0,0,0.84,0,0.833,0,0,0,2.5,0,5,4.1  
67,4.959,0.82,0.82,13.934,5.738,0,0.82,0,0.82,0,0,0.82,0,26.23,4.098,0,0,0,0,40.984,0.82,2.459,0.  
82,0,0,40.984,3.279,0,3.39,4.098,0,1.639,0,0,0,2.419,0,3.226,0,0,4.839,14.516,3.226,2.419,4.032,8  
.871,12.097,0,8.333,8.065,19.355,1.613,0,3.226,12.097,0,0,6.452,0,20.968,1.613,0,0,0.806,0,2.4,3.  
937,0,27.559,8.661,9.302,0,0.775,0,17.6,20.93,0,4.651,0.775,20.8,0,0,71.429,2.362,4.615,0.775,10.  
078,9.302,9.302,10.853,3,8.824,4.902,11.475,8.511,21.875,7.407,17.037,15.441,11.189,8.904,39.456,  
26.351,1.342,4.698,10.738,0.667,0,0,8.667,0,2.685,0.671,0,0.667,11.429,0,14.667,3.333,0,0,2.055  
,0.667,6.667,1.333,10.667,0,0,0.667,0.667,0,11.333,0.667,5.333,0.667,2.667,0,4.667,0)  
> x5 <- c(7.333,2.667,2,0.667,0,2,2,0,0,0,0,0.667,16,36.667,0,0,0,0,0,0,87.248,0.671,63.758,0,0,0  
,0,1.351,0,12.162,4.054,0,0,0,0.667,2,0,75.333,0,0.667,0,0,5.333,6.667,0,0,6.667,0,0,0,26.174,0,2  
.013,0,14.094,0.671,0,10.667,2,8,3.333,1.333,0.671,0.671,0,0,0.671,45.638,0,2.685,0,0,2.013,0.671  
,1.333,3.333,1.333,
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,0,1.333,4.667,68,0,8,8,4,1.333,0,1.333,2,0,10.067,9.524,0.68,0,0.68,1.361,0.676,0.676,0.676,0,0
0.676,2.041,64.626,0,2.041,26.531,0,1.361,0,0.68,0.685,2.74,0,0,0,0,0,2.055,2.027,0.676,2.703,0,0
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479,0,0,0,0,0,3.448,0.69,3.448,0,0.685,0.685,0,1.37,0,2.041,0.68,0,28.276,1.37,0,0,0.685,20.548,0
,0,3.425,0,0,0,8.904,1.37,0,25.352,1.37,0,0,0,8.219,0,0,0.685,0,2.069,0.69,7.586,0.69,0,0,0,0,0,0
,0,0,0,0.69,18.75,0,0,11.888,0,0.699,1.399,17.483,0,0.699,0,13.986,4.196,0,0.699,11.888,4.196,3.4
97,0,1.399,9.155,2.797,0,0,0,2.098,0,2.797,2.098,2.098,1.399,0,2.878,0,1.681,0.909,15.741,1.887,0
.943,0.952,0.971,4.124,3.226,0,1.205,2.817,4.286,1.515,3.279,6.78,1.754,3.509,45.614,14.815,14.81
5,3.704,40.385,38,4.444,6.977,15.385,14.286,0,5.128,0,2.381,2.381,11.905,0,4.762,0,0,2.703,0,12.9
03,11.111,0,0,0,0,0,0,0,0,0,6.061,0)
> x8 <- c(0,5.882,0,0,0,3.077,0,0,1.471,0,0,1.449,0,1.449,0,0,1.471,1.471,2.941,0,2.941,0,0,0,0,0
,1.429,0,0,90.141,11.268,2.778,0,0,0,0,0,28.205,0,1.299,0,15.584,18.667,0,2.667,0,12.162,8.108,12
.329,20.548,5.479,13.889,5.556,22.222,12.069,5.66,10.256,20,11.321,25.49,5.714,20,12.676,8.451,2.
778,15.094,8.621,12.903,19.355,1.562,3.125,1.562,0,4.688,1.37,2.74,35.616,54.054,1.282,15.584,29.
487,7.692,2.564,10.526,27.027,16.176,13.462,21.429,7.547,3.704,27.778,7.692,25.373,26.562,36.923,
12.698,9.375,3.125,16.176,25.974,14.286,16.471,9.412,15.116,13.953,2.273,3.297,4.211,6.25,4.211,3
.093,1.942,11.111,1.802,3.448,1.709,1.695,0,0,7.639,6.164,0.68,6.803,0,0.68,0,0,0.68,0.68,0,0,13.
605,0.68,0,0.68,0,23.81,0.68,0,0,4.082,0,12.925,0,63.265,1.361,1.37,0.69,0,0,6.897,2.069,1.379,0,
0.69,8.163,0,5.479,14.384,0.685,0.685,1.37,0.685,1.37,84.459,3.356,6.04,0,0.671,0,0,5.369,22.819,
0,16.779,14.765,0.671,0,1.342,0.671,0,6.04,0,0,0,0,0,0.671,0,0,12.081,2.703,31.081,0.671,0,0,0,0,
0,0.676,1.351,2.703,0,57.432,0.676,0,2.027,1.351,0,2.013,2.013,0,0,0,2.667,0,0,1.333,0.671,0.671,
0,0,0,0.671,0.671,1.342,0,0,2,0,0,0,2.667,2,0,1.333,0,1.333,0,0,16.667,3.333,0,0,0,4.667,0,1.333,
3.333,0,4,0,0,0.671,0.671,2.013,2.74,0,0,6.25,4.167,1.389,0.699,0,7.143,1.869,2.817,6.338,0,3.472
,1.342,8.725,1.342,4.698,60.403,5.405,0.667,8.054,38.255,0.667,0,7.383,0,0.671,0,0,0.671,0.676,4.
027,0.671,0.671,0.676,0,34.014,8.108,2.703,8.054,2.013,1.342,0)
> x9 <- c(0,4.054,0,0,2.685,58.389,0,3.356,7.383,0,0,1.342,5.369,69.128,0,8,8.667,8.725,1.342,0,0
.671,1.333,0,8.108,12.162,0,0,1.351,2.685,0.671,0.671,2.013,0,0,1.342,1.351,66.216,0.676,2.685,27
.027,0,2.685,0,1.342,2.013,0,0,0,0,0,4.027,2.703,1.351,0.676,0,0.68,4.082,1.361,3.401,1.361,2.7
21,1.361,3.401,0,7.483,0,0,1.361,2.055,32.877,12.329,0,6.849,0.685,0,1.379,0.694,0,2.817,2.113,4.
225,0,0,0.699,0,0,0,1.37,1.37,0,29.167,2.083,0.694,0,0,25,0,0,3.472,0,0.694,0,7.639,0.704,0,18.05
6,0,0.694,0,0,4.861,0,0,2.778,0,1.389,0,3.472,1.389,0,0,0.694,0,0,0.69,0.69,0,0,1.389,16.667,0,0,
11.348,0.709,0.709,1.418,12.766,1.418,0,0,12.057,4.965,2.128,0.709,14.184,1.418,4.255,0,3.546,4.2
86,2.857,0,1.429,0,2.143,0,0.714,1.439,1.439,2.174,0,0,0,1.01,2.041,12.245,2.105,0,1.053,0,3.261,
2.381,2.532,1.282,7.143,1.389,5.714,1.471,1.587,4.839,6.557,0,45.763,3.39,33.333,0,59.574,8.511,8
.511,6.818,18.919,0,2.439,0,0,5.405,7.895,0,2.778,0,0,0,0,13.043,0,0,0,0,0,0,14.286,0,0,0,0,0,0,0
,0,50,0,0,14.286,0,11.765,0,4.762,3.704,2.941,0,1.887,1.786,0,6.349,1.587,0,1.515,4.545,2.985,5.9
7,0,0,2.985,0,0,0,1.493,0,0,0,0,2.899,0,0,66.667,11.594,0,1.429,0,0,0,12.857,0,1.429,0,24.286
,11.765,0,1.449,0,8.571,10,8.451,11.268,8.955,4.545,7.812,35.556,15.686,5.882,14.286,42.857,12.5,
75,16.667,14.706,0,15.909,42.222,15.789,19.149,2.174,0,5.128,0,3.571,12.069)
> x10 <- c(3.39,4.615,24.638,48.276,9.091,13.333,12.857,28.571,22.535,16.901,16.667,17.582,7.447,
6.383,3.093,3.061,9.375,0,0,12.745,1.923,4.673,7.826,5.344,1.379,0,7.333,5.333,0,9.333,0,0.667,0,
0,0.667,0.667,0,0,14,0.671,0,1.342,0,18.121,0,0,0,4,0,16.667,0,59.333,0.667,0,0,0,0,5.405,0,0,0,2
.013,14.094,0,0.671,12.838,0,0,1.351,3.356,1.342,92,3.333,5.369,0,0,0,0,2.667,26.667,0,28,15.333,
0,0,1.333,0,0,6.667,0,0,0,0,0,0,0,4,2,39.333,0,0,0,0,0.671,0,2,3.333,0,64,0,0,2.667,0,0,6,0,0
.667,0,0,2,0,0,0,0,0,0,0,1.333,0,0,2,0,0,3.333,0.667,0,0.667,0,2.667,0,0,17.333,2.667,0,0
,0,2.667,0,0,0.667,0,2.667,0,0,0,0,2.667,0,0.667,10,3.333,0.667,0,0.671,8.054,0.847,7.273,2.632
,5.128,3.704,10.667,0.667,1.333,6.04,2.685,9.396,1.342,4.698,63.758,3.333,0.667,2.667,40,0,0.676,
8.784,0,0,0,0,0,1.333,2.667,0,0,1.333,0,34.667,10,0.667,2.667,4,0.667,0,0,1.333,0,0,0,64.667,0,4,
6.667,0,0,1.333,3.333,74.667,0,9.333,9.333,5.333,0.667,0,0,2,0,2.667,14,0,0,0,0.667,2,0,0.667,0,0
,0,1.333,60.667,0,2.667,36.242,0,5.369,0,0.671,0.671,1.342,0,0.676,0,1.754,3.509,0,0,0.68,6.081,1
.361,0.68,0,0,4.082,0.68,0.68,0.68,4.082,0,0.685,0,9.459,0,0,0.676,2.721,31.973,7.483,1.361,2.721
,0.68,0,1.361,0,0.68,1.361,0,3.378,0,0,0.676,0,0.671)
> x11 <- c(0,0.671,2.013,0,37.162,1.342,0,0.671,0,32.886,0,0,0,0,0,0,7.383,0,0,16.107,0,0,0,0,5.3
69,0,0,0,0,1.342,0,0.671,0,0,0.676,0,0.676,0,0,0.685,17.123,0,0,13.793,0,0,2.759,10.345,0,0
,0,16.552,3.448,0,0.69,15.172,2.069,2.069,0,0,8.276,2.069,0,1.379,0,2.069,0,0.69,0.69,1.379,0.69,
0,0.69,0.699,0,2.703,1.493,0,6.897,1.724,0,1.818,1.961,0,2.083,3.922,1.961,0,0,4.082,0,2.128,0,13
.043,0,0,0,2.222,80,0,14.286,0,0,0,0,5.556,0,0,0,9.091,0,0,6.667,0,11.111,0,14.286,0,0,0,0,0,0,0
,0,0,0,16.667,0,0,0,80,0,0,10,0,0,9.091,0,0,0,0,11.765,0,0,0,12.5,3.571,3.125,0,0,9.756,4.545,0,
5.769,13.793,20.968,3.125,27.692,2.817,8.219,2.299,0,42.975,2.344,3.788,0,5.797,0.714,71.831,0,2.
098,4.196,11.111,0.69,2.759,0.685,0,0,2.055,0,5.479,3.425,0.685,0,0.685,0,0.68,0,0,0,0,4.054,0,
0,3.333,0,0,0,18.667,1.333,85.333,4,4.667,0,0,0,0,1.333,0,0,0,6.667,2,0,0.667,17.333,0,0,1.33
3,0,0,2,0,0,9.333,2.667,2,0,3.333,0,0,6,0,14,0,1.333,2,23.49,25.503,0.671,16.107,4.027,49.664,0
,0.667,0,0,5.333,0,0.667,0.667,0.685,0.671,4.667,24.667,12.667,0,8.667,19.333,0.667,0,0,2,3.333
,0,4,3.333,0,0,0,0,0.667,1.333,0.667,1.333,2.667,97.333,0,5.333,2.667,6.667,1.333,11.333,3.333,1.
333,8.667,0,0,2.667,1.333)
> x12 <- c(0,0.667,76.667,16,1.333,0,8.667,0,0,44,0,32.667,0,0,0,0,6,1.333,0,0,18.667,0,0,0,1.333
,0,0,3.333,5.333,0,0,0,14,9.333,0.667,0,0,12.667,0.667,0,2,2,2.667,0.667,0,13.333,3.333,0.667,2,1
8,1.333,0.667,0.667,0,2,7.333,3.333,2,1.333,8.392,6.122,6,11.333,3.333,3.333,0,2.667,9.333,0,1.33
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