

QR-Copdes - Grundlagen der Informatik

Dipl. Ing Andreas Rozek

QR-Codes sind nicht einfach nur bessere Strichcodes - aufgrund ihrer Allgegenwärtigkeit sind sie längst auch Teil der Pop-Kultur geworden (wie allein schon die Arbeiten von [Michael Weisser](#) belegen).

Die Materialien auf dieser Seite sind zwar primär als Anregung für die Studenten der Vorlesung "Grundlagen der Informatik" an der HFT Stuttgart entstanden, sollen aber vor allem einen Anstoß für eigene Experimente darstellen - und dies könnte auch für andere Leser von Interesse sein.

April 2020

encodedLayers.json

Steuerbefehle für den 3D-Druck des QR-Codes <http://www.rice.de>
Für einen Laybrick-Ausdruck. Programm von Dipl. Ing. Andreas Rozek

[
[35.45,35.45,40.54,35.45,43.34,35.45,43.34,37.74,43.34,42.83,43.34,43.34,38.75,43.34,35.66,43.34,35.45,43.34,35.45,41.55,35.45,39.55,35.45,37.55,35.45,35.55,35.05,35.05,43.74,35.05,43.74,43.74,35.05,43.74,35.05,35.15,35.45,35.55],

[35.79,42.99,36.38,43,35.79,42.4,35.79,41.82,36.97,43,37.55,43,35.79,41.23,35.79,40.65,38.14,43,38.72,43,35.79,40.06,35.79,39.47,39.31,43,39.89,43,35.79,38.89,35.79,38.3,40.48,43,41.07,43,35.79,37.72,35.79,37.13,41.65,43,42.24,43,35.79,36.55,35.79,35.96,42.82,43,43,43,43,42.59,36.2,35.79,36.78,35.79,43,42,43,41.42,37.37,35.79,37.95,35.79,43,40.83,43,40.25,38.54,35.79,39.12,35.79,43,39.66,43,39.07,39.71,35.79,40.29,35.79,43,38.49,43,37.9,40.88,35.79,41.47,35.79,43,37.32,43,36.73,42.05,35.79,42.64,35.79,43,36.15],

[31.22,31.22,31.22,41.22,31.22,47.57,34.87,47.57,44.87,47.57,47.57,47.57,47.57,40.27,47.57,31.22,46.63,31.22,39.32,31.22,37.32,31.22,35.32,31.22,33.32,31.22,31.32,31.22,31.62,31.62,31.62,47.17,47.17,47.17,47.17,31.62,31.72,31.62,31.32,31.22],

[29.39,29.39,39.39,29.39,49.4,29.39,49.4,39.39,49.4,49.4,39.4,49.4,29.39,49.4,29.39,37.49,29.39,35.49,29.39,33.49,29.39,31.49,29.39,29.49,28.99,28.99,49.8,28.99,49.8,49.8,28.99,49.8,28.99,29.09,29.39,29.49],

[46.98,30.88,45.83,29.73,45.26,29.73,46.41,30.88,45.83,30.88,44.68,29.73,44.11,29.73,45.26,30.88,44.69,30.88,43.54,29.73,42.97,29.73,44.12,30.88,43.55,30.88,42.4,29.73,41.83,29.73,42.98,30.88,42.41,30.88,41.2

6,29.73,40.68,29.73,41.84,30.88,41.26,30.88,40.11,29.73,39.54,29.73,40.69,30.88,40.12,30.88,38.97,29.73,38.4,29.73,39.55,30.88,38.98,30.88,37.83,29.73,37.26,29.73,38.41,30.88,37.84,30.88,36.69,29.73,36.11,29.73,37.26,30.88,36.69,30.88,35.54,29.73,34.97,29.73,36.12,30.88,35.55,30.88,34.4,29.73,33.83,29.73,34.98,30.88,34.41,30.88,33.26,29.73,32.69,29.73,33.84,30.88,33.27,30.88,32.11,29.73,31.54,29.73,32.69,30.88,32.12,30.88,30.97,29.73,30.4,29.73,31.55,30.88,30.98,30.88,29.83,29.73,29.73,29.73,30.2,30.88,31.35,30.88,31.92,29.73,30.77,29.73,31.34,30.88,32.49,30.88,33.06,29.73,31.91,29.73,32.48,30.88,33.63,30.88,34.2,29.73,33.05,29.73,33.63,30.88,34.78,30.88,35.35,29.73,34.2,29.73,34.77,30.88,35.92,30.88,36.49,29.73,35.34,29.73,35.91,30.88,37.06,30.88,37.63,29.73,36.48,29.73,37.05,30.88,38.2,30.88,38.77,29.73,37.62,29.73,38.2,30.88,39.35,30.88,39.92,29.73,38.77,29.73,39.34,30.88,40.49,30.88,41.06,29.73,39.91,29.73,40.48,30.88,41.63,30.88,42.2,29.73,41.05,29.73,41.62,30.88,42.77,30.88,43.35,29.73,42.2,29.73,42.77,30.88,43.92,30.88,44.49,29.73,43.34,29.73,43.91,30.88,45.06,30.88,45.63,29.73,44.48,29.73,45.05,30.88,46.2,30.88,46.77,29.73,45.62,29.73,46.19,30.88,47.35],

[29.73,49.05,30.31,49.06,29.73,48.48,29.73,47.91,30.88,49.06,31.45,49.06,29.73,47.34,29.73,46.77,32.02,49.06,32.59,49.06,31.44,47.91,32.01,47.91,33.16,49.06,33.73,49.06,32.58,47.91,33.16,47.91,34.31,49.06,34.88,49.06,33.73,47.91,34.3,47.91,35.45,49.06,36.02,49.06,34.87,47.91,35.44,47.91,36.59,49.06,37.16,49.06,36.01,47.91,36.58,47.91,37.73,49.06,38.31,49.06,37.16,47.91,37.73,47.91,38.88,49.06,39.45,49.06,38.3,47.91,38.87,47.91,40.02,49.06,40.59,49.06,39.44,47.91,40.01,47.91,41.16,49.06,41.73,49.06,40.58,47.91,41.16,47.91,42.3,49.06,42.88,49.06,41.73,47.91,42.3,47.91,43.45,49.06,44.02,49.06,42.87,47.91,43.44,47.91,44.59,49.06,45.16,49.06,44.01,47.91,44.58,47.91,45.73,49.06,46.3,49.06,45.15,47.91,45.73,47.91,46.88,49.06,47.45,49.06,46.3,47.91,46.87,47.91,48.02,49.06,48.59,49.06,47.44,47.91,47.91,47.91,47.91,47.81,49.06,48.96,49.06,48.39,47.91,47.24,47.91,46.66,49.06,47.81,49.06,47.24,47.91,46.09,47.91,45.52,49.06,46.67,49.06,46.1,47.91,44.95,47.91,44.38,49.06,45.53,49.06,44.96,47.91,43.81,47.91,43.24,49.06,44.39,49.06,43.82,47.91,42.67,47.91,42.09,49.06,43.24,49.06,42.67,47.91,41.52,47.91,40.95,49.06,42.1,49.06,41.53,47.91,40.38,47.91,39.81,49.06,40.96,49.06,40.39,47.91,39.24,47.91,38.67,49.06,39.81,49.06,39.24,47.91,38.09,47.91,37.52,49.06,38.67,49.06,38.1,47.91,36.95,47.91,36.38,49.06,37.53,49.06,36.96,47.91,35.81,47.91,35.24,49.06,36.39,49.06,35.82,47.91,34.67,47.91,34.1,49.06,35.25,49.06,34.67,47.91,33.52,47.91,32.95,49.06,34.1,49.06,33.53,47.91,32.38,47.91,31.81,49.06,32.96,49.06,32.39,47.91,31.24,47.91,30.88,47.55,30.88,46.4,29.73,46.97,29.73,49.06,31.82,49.06,31.25,47.54,29.73,48.11,29.73,49.06,30.67,49.06,30.1,48.68,29.73],

[38.48,11.21,39.92,11.21,40.31,11.21,40.31,12.26,40.31,13.04,39.64,13.

04,38.48,13.04,38.48,12.75,38.48,11.31,38.08,10.81,40.71,10.81,40.71,
13.44,38.08,13.44,38.08,10.91,38.48,11.31],

[39.55,11.55,39.97,11.96,39.97,12.58,38.93,11.55,38.82,11.55,38.82,12.
05,39.46,12.7,38.84,12.7,38.82,12.67],

[41.51,8.18,42.95,8.18,43.34,8.18,43.34,9.23,43.34,10.01,42.67,10.01,4
1.51,10.01,41.51,9.72,41.51,8.28,41.11,7.78,43.74,7.78,43.74,10.41,41.
11,10.41,41.11,7.88,41.51,8.28],

[42.58,8.52,43,8.93,43,9.55,41.96,8.52,41.85,8.52,41.85,9.02,42.49,9.67
,41.87,9.67,41.85,9.64],

[44.54,5.15,45.98,5.15,46.37,5.15,46.37,6.2,46.37,6.98,45.7,6.98,44.54,
6.98,44.54,6.69,44.54,5.25,44.14,4.75,46.77,4.75,46.77,7.38,44.14,7.38,
44.14,4.84,44.54,5.25],

[45.61,5.49,46.03,5.9,46.03,6.52,44.99,5.49,44.88,5.49,44.88,5.99,45.52
,6.64,44.9,6.64,44.88,6.61],

[47.57,-3.94,49.01,-3.94,49.4,-3.94,49.4,-2.89,49.4,-2.11,48.73,-
2.11,47.57,-2.11,47.57,-2.4,47.57,-3.84,47.17,-4.34,49.8,-4.34,49.8,-
1.71,47.17,-1.71,47.17,-4.24,47.57,-3.84],

[48.64,-3.6,49.06,-3.19,49.06,-2.57,48.02,-3.6,47.91,-3.6,47.91,-
3.1,48.56,-2.45,47.94,-2.45,47.91,-2.48],

[32.42,11.21,33.86,11.21,34.25,11.21,34.25,12.26,34.25,13.04,33.58,13.
04,32.42,13.04,32.42,12.75,32.42,11.31,32.02,10.81,34.65,10.81,34.65,
13.44,32.02,13.44,32.02,10.91,32.42,11.31],

[33.49,11.55,33.91,11.96,33.91,12.58,32.87,11.55,32.76,11.55,32.76,12.
05,33.4,12.7,32.78,12.7,32.76,12.67],

[26.36,17.27,29.39,17.27,29.39,14.24,30,14.24,31.22,14.24,31.22,17.69,
31.22,19.1,30.63,19.1,28.63,19.1,26.63,19.1,26.36,19.1,26.36,17.37,25.
96,16.87,28.99,16.87,28.99,13.84,31.62,13.84,31.62,19.5,25.96,19.5,25.
96,16.97,26.36,17.37],

[26.7,18.75,27.28,18.76,26.7,18.18,26.7,17.61,27.85,18.76,28.42,18.76,
27.27,17.61,27.84,17.61,28.99,18.76,29.56,18.76,28.41,17.61,28.98,17.
61,30.13,18.76,30.7,18.76,29.55,17.61,29.73,17.61,29.73,17.21,30.88,1
8.36,30.88,17.79,29.73,16.64,29.73,16.07,30.88,17.22,30.88,16.64,29.7
3,15.49,29.73,14.92,30.88,16.07,30.88,15.5,29.95,14.58,30.52,14.58,30.
88,14.93],

[23.33,11.21,24.77,11.21,25.16,11.21,25.16,12.26,25.16,13.04,24.49,13.

04,23.33,13.04,23.33,12.75,23.33,11.31,22.93,10.81,25.56,10.81,25.56,
13.44,22.93,13.44,22.93,10.91,23.33,11.31],

[24.4,11.55,24.82,11.96,24.82,12.58,23.78,11.55,23.67,11.55,23.67,12.0
5,24.31,12.7,23.69,12.7,23.67,12.67],

[17.27,8.18,18.71,8.18,19.1,8.18,19.1,9.23,19.1,10.01,18.42,10.01,17.27
,10.01,17.27,9.72,17.27,8.28,16.87,7.78,19.5,7.78,19.5,10.41,16.87,10.4
1,16.87,7.88,17.27,8.28],

[18.34,8.52,18.76,8.93,18.76,9.55,17.72,8.52,17.61,8.52,17.61,9.02,18.2
5,9.67,17.63,9.67,17.61,9.64],

[23.33,2.12,29.39,2.12,29.39,-0.91,30.3,-0.91,31.22,-
0.91,31.22,2.12,35.45,2.12,35.45,0.29,35.45,-0.91,38.48,-0.91,38.48,-
6.98,40.31,-6.98,40.31,-3.94,43.34,-3.94,43.34,-1.84,43.34,-0.91,46.37,-
0.91,46.37,0.92,42.15,0.92,40.31,0.92,40.31,3.95,37.28,3.95,37.28,6.98,
35.45,6.98,35.45,3.95,28.19,3.95,28.19,8.18,31.22,8.18,31.22,10.01,26.
36,10.01,26.36,7.18,26.36,5.18,26.36,3.95,25.6,3.95,23.6,3.95,23.33,3.9
5,23.33,2.21,22.93,1.72,28.99,1.72,28.99,-1.31,31.62,-
1.31,31.62,1.72,35.05,1.72,35.05,-1.31,38.08,-1.31,38.08,-7.38,40.71,-
7.38,40.71,-4.34,43.74,-4.34,43.74,-1.31,46.77,-
1.31,46.77,1.32,40.71,1.32,40.71,4.34,37.68,4.34,37.68,7.38,35.05,7.38,
35.05,4.34,28.59,4.34,28.59,7.78,31.62,7.78,31.62,10.41,25.96,10.41,25
.96,4.34,22.93,4.34,22.93,1.82,23.33,2.21],

[23.67,3.19,24.08,3.6,24.65,3.6,23.67,2.62,23.67,2.46,24.08,2.46,25.23,
3.6,25.8,3.6,24.65,2.46,25.22,2.46,26.37,3.6],

[27.85,7.95,26.7,6.8,26.7,6.22,27.85,7.37,27.85,6.8,26.7,5.65,26.7,5.08,
27.85,6.23,27.85,5.65,26.7,4.5,26.7,3.93,27.85,5.08,27.85,4.51,25.79,2.
46,26.37,2.46,27.85,3.94,27.85,3.61,28.09,3.6,26.94,2.46,27.51,2.46,28.
66,3.6,29.23,3.6,28.08,2.46,28.66,2.46,29.81,3.6,30.38,3.6,29.23,2.46,2
9.73,2.46,29.73,2.38,30.95,3.6,31.53,3.6,29.73,1.81,29.73,1.23,30.88,2.
38,30.88,1.81,29.73,0.66,29.73,0.09,30.88,1.24,30.88,0.67,29.73,-
0.49,29.73,-0.57,30.21,-0.57,30.88,0.09,30.88,-0.48,30.78,-0.57],

[30.95,2.45,32.1,3.6,32.67,3.6,31.52,2.45,32.09,2.45,33.24,3.6,33.82,3.6
,32.67,2.45,33.24,2.45,34.39,3.6,34.96,3.6,33.81,2.45,34.38,2.45,35.53,
3.6,35.79,3.61,35.79,3.86,36.94,5.01,36.94,4.43,34.96,2.45,35.53,2.45,3
6.94,3.86,36.94,3.61,37.25,3.6,35.79,2.14,35.79,1.57,37.83,3.6,38.4,3.6,
35.79,0.99,35.79,0.42,38.97,3.6,39.54,3.6,35.79,-0.15,35.79,-
0.57,35.94,-0.57,39.97,3.46,39.97,2.88,36.51,-0.57,37.08,-
0.57,39.97,2.31,39.97,1.74,37.66,-0.57,38.23,-
0.57,39.97,1.16,39.97,0.59,38.8,-0.57,38.82,-0.57,38.82,-
1.13,40.52,0.57,41.1,0.57,38.82,-1.7,38.82,-

2.28,41.67,0.57,42.24,0.57,38.82,-2.85,38.82,-
3.42,42.81,0.57,43.39,0.57,38.82,-3.99,38.82,-
4.57,43.96,0.57,44.53,0.57,43.38,-0.57,43.96,-
0.57,45.11,0.57,45.68,0.57,44.53,-0.57,45.1,-0.57,46.03,0.35,46.03,-
0.22,45.67,-0.57],

[43,-0.96,40.35,-3.6,40.93,-3.6,43,-1.53,43,-2.11,41.5,-3.6,42.07,-
3.6,43,-2.68,43,-3.25,42.64,-3.6],

[39.97,-3.99,38.82,-5.14,38.82,-5.71,39.97,-4.56,39.97,-5.14,38.82,-
6.29,38.82,-6.64,39.04,-6.64,39.97,-5.71,39.97,-6.28,39.61,-6.64],

[35.79,4.43,36.94,5.58,36.94,6.15,35.79,5,35.79,5.58,36.85,6.64,36.28,6
.64,35.79,6.15],

[30.71,8.52,30.88,8.68,30.88,9.26,30.14,8.52,29.56,8.52,30.71,9.67,30.1
4,9.67,28.99,8.52,28.42,8.52,29.57,9.67,28.99,9.67,26.7,7.37,26.7,7.94,
28.42,9.67,27.85,9.67,26.7,8.51,26.7,9.09,27.28,9.67,26.7,9.66],

[23.33,23.33,32.42,23.33,32.42,22.42,32.42,20.3,34.25,20.3,34.25,23.33
,37.27,23.33,38.48,23.33,38.48,17.27,40.31,17.27,40.31,18.17,40.31,20.
3,44.54,20.3,44.54,17.27,45.15,17.27,47.57,17.27,47.57,14.24,49.4,14.2
4,49.4,16.95,49.4,25.16,47.57,25.16,47.57,22.13,40.31,22.13,40.31,25.1
6,29.6,25.16,27.6,25.16,25.6,25.16,23.59,25.16,23.33,25.16,23.33,23.43
,22.93,22.93,32.02,22.93,32.02,19.9,34.65,19.9,34.65,22.93,38.08,22.93
,38.08,16.87,40.71,16.87,40.71,19.9,44.14,19.9,44.14,16.87,47.17,16.87
,47.17,13.84,49.8,13.84,49.8,25.56,47.17,25.56,47.17,22.53,40.71,22.53
,40.71,25.56,22.93,25.56,22.93,23.03,23.33,23.43],

[23.67,24.81,24.24,24.82,23.67,24.24,23.67,23.67,24.81,24.82,25.38,24.
82,24.23,23.67,24.8,23.67,25.95,24.82,26.52,24.82,25.37,23.67,25.94,2
3.67,27.09,24.82,27.65,24.82,26.5,23.67,27.07,23.67,28.22,24.82,28.79,
24.82,27.64,23.67,28.21,23.67,29.36,24.82,29.93,24.82,28.78,23.67,29.
35,23.67,30.5,24.82,31.07,24.82,29.91,23.67,30.48,23.67,31.63,24.82,3
2.2,24.82,31.05,23.67,31.62,23.67,32.77,24.82,33.34,24.82,32.19,23.67,
32.76,23.67,33.91,24.82,34.48,24.82,32.76,23.1,32.76,22.53,35.04,24.8
2,35.61,24.82,34.46,23.67,35.03,23.67,36.18,24.82,36.75,24.82,35.6,23.
67,36.17,23.67,37.32,24.82,37.89,24.82,36.74,23.67,37.31,23.67,38.46,
24.82,39.02,24.82,37.87,23.67,38.44,23.67,39.59,24.82,39.97,24.82,39.
97,24.62,38.82,23.47,38.82,22.91,39.97,24.06,39.97,23.49,38.82,22.34,
38.82,21.77,39.97,22.92,39.97,22.35,38.82,21.2,38.82,20.63,39.97,21.7
9,40.54,21.79,38.82,20.06,38.82,19.49,41.11,21.79,41.68,21.79,40.53,2
0.64,41.1,20.64,42.25,21.79,42.82,21.79,41.67,20.64,42.23,20.64,43.39,
21.79,43.95,21.79,42.8,20.64,43.37,20.64,44.52,21.79,45.09,21.79,43.9
4,20.64,44.51,20.64,45.66,21.79,46.23,21.79,44.88,20.44,44.88,19.87,4
6.8,21.79,47.36,21.79,44.88,19.3,44.88,18.73,49.06,22.91,49.06,22.34,4
4.88,18.16,44.89,17.61,49.06,21.78,49.06,21.21,45.46,17.61,46.03,17.6

1,49.06,20.64,49.06,20.07,46.6,17.61,47.16,17.61,49.06,19.5,49.06,18.93,47.73,17.61,47.91,17.61,47.91,17.22,49.06,18.36,49.06,17.8,47.91,16.65,47.91,16.08,49.06,17.23,49.06,16.66,47.91,15.51,47.91,14.94,49.06,16.09,49.06,15.52,48.11,14.58,48.68,14.58,49.06,14.95],

[47.91,22.33,49.06,23.48,49.06,24.05,47.91,22.9,47.91,23.47,49.06,24.62,49.06,24.82,48.69,24.82,47.91,24.04,47.91,24.61,48.12,24.82],

[39.97,20.08,38.82,18.93,38.82,18.36,39.97,19.51,39.97,18.94,38.82,17.79,38.82,17.61,39.2,17.61,39.97,18.37,39.97,17.8,39.77,17.61],

[33.71,20.64,33.91,20.84,33.91,21.41,33.14,20.64,32.76,20.64,32.76,20.82,33.91,21.97,33.91,22.54,32.76,21.39,32.76,21.96,33.91,23.11],

[23.33,29.39,24.77,29.39,25.16,29.39,25.16,30.45,25.16,31.22,24.49,31.22,23.33,31.22,23.33,30.93,23.33,29.49,22.93,28.99,25.56,28.99,25.56,31.62,22.93,31.62,22.93,29.09,23.33,29.49],

[24.4,29.73,24.82,30.14,24.82,30.76,23.78,29.73,23.67,29.73,23.67,30.23,24.31,30.88,23.69,30.88,23.67,30.85],

[23.33,35.45,25.16,35.45,25.16,38.9,25.16,40.31,24.57,40.31,23.33,40.31,23.33,39.55,23.33,37.55,23.33,35.55,22.93,35.05,25.56,35.05,25.56,40.71,22.93,40.71,22.93,35.15,23.33,35.55],

[24.82,36.2,24.41,35.79,23.79,35.79,24.82,36.81,24.82,37.42,23.67,36.27,23.67,36.88,24.82,38.04,24.82,38.65,23.67,37.5,23.67,38.11,24.82,39.26,24.82,39.87,23.67,38.72,23.67,39.33,24.3,39.97,23.69,39.97,23.67,39.95],

[20.3,47.57,21.74,47.57,22.13,47.57,22.13,48.63,22.13,49.4,21.46,49.4,20.3,49.4,20.3,49.11,20.3,47.67,19.9,47.17,22.53,47.17,22.53,49.8,19.9,49.8,19.9,47.27,20.3,47.67],

[21.37,47.91,21.79,48.33,21.79,48.94,20.75,47.91,20.64,47.91,20.64,48.41,21.28,49.06,20.66,49.06,20.64,49.03],

[14.24,32.42,15.68,32.42,16.07,32.42,16.07,33.47,16.07,34.25,15.4,34.25,14.24,34.25,14.24,33.96,14.24,32.52,13.84,32.02,16.47,32.02,16.47,34.65,13.84,34.65,13.84,32.12,14.24,32.52],

[15.31,32.76,15.73,33.17,15.73,33.79,14.69,32.76,14.58,32.76,14.58,33.26,15.22,33.91,14.6,33.91,14.58,33.88],

[17.27,29.39,18.71,29.39,19.1,29.39,19.1,30.45,19.1,31.22,18.42,31.22,

17.27,31.22,17.27,30.93,17.27,29.49,16.87,28.99,19.5,28.99,19.5,31.62,
16.87,31.62,16.87,29.09,17.27,29.49],

[18.34,29.73,18.76,30.14,18.76,30.76,17.72,29.73,17.61,29.73,17.61,30.
23,18.25,30.88,17.63,30.88,17.61,30.85],

[20.3,26.36,21.74,26.36,22.13,26.36,22.13,27.42,22.13,28.19,21.46,28.1
9,20.3,28.19,20.3,27.9,20.3,26.46,19.9,25.96,22.53,25.96,22.53,28.59,1
9.9,28.59,19.9,26.06,20.3,26.46],

[21.37,26.7,21.79,27.11,21.79,27.73,20.75,26.7,20.64,26.7,20.64,27.2,2
1.28,27.85,20.66,27.85,20.64,27.82],

[14.24,23.33,19.1,23.33,19.1,25.16,16.07,25.16,16.07,26.78,16.07,28.19
,15.48,28.19,14.24,28.19,14.24,27.43,14.24,25.43,14.24,23.43,13.84,22.
93,19.5,22.93,19.5,25.56,16.47,25.56,16.47,28.59,13.84,28.59,13.84,23.
03,14.24,23.43],

[14.58,27.84,15.15,27.85,14.58,27.27,14.58,26.7,15.73,27.85,15.73,27.2
8,14.58,26.13,14.58,25.55,15.73,26.71,15.73,26.13,14.58,24.98,14.58,2
4.41,15.73,25.56,15.73,24.99,14.58,23.84,14.58,23.67,14.97,23.67,16.1
2,24.82,16.7,24.82,15.54,23.67,16.12,23.67,17.27,24.82,17.84,24.82,16.
69,23.67,17.26,23.67,18.41,24.82,18.76,24.82,18.76,24.59,17.83,23.67,
18.4,23.67,18.76,24.02],

[11.21,29.39,12.65,29.39,13.04,29.39,13.04,30.45,13.04,31.22,12.36,31.
22,11.21,31.22,11.21,30.93,11.21,29.49,10.81,28.99,13.44,28.99,13.44,
31.62,10.81,31.62,10.81,29.09,11.21,29.49],

[12.28,29.73,12.7,30.14,12.7,30.76,11.66,29.73,11.55,29.73,11.55,30.23
,12.19,30.88,11.57,30.88,11.55,30.85],

[-3.94,44.54,-2.5,44.54,-2.11,44.54,-2.11,45.6,-2.11,46.37,-2.79,46.37,-
3.94,46.37,-3.94,46.09,-3.94,44.64,-4.34,44.14,-1.71,44.14,-1.71,46.77,-
4.34,46.77,-4.34,44.24,-3.94,44.64],

[-2.87,44.88,-2.45,45.29,-2.45,45.91,-3.49,44.88,-3.6,44.88,-3.6,45.38,-
2.96,46.03,-3.58,46.03,-3.6,46],

[-
0.91,47.57,2.12,47.57,2.12,45.51,2.12,44.54,3.95,44.54,3.95,46.83,3.95,
47.57,8.3,47.57,10.01,47.57,10.01,49.4,8.45,49.4,5.36,49.4,3.36,49.4,1.
36,49.4,-0.65,49.4,-0.91,49.4,-0.91,47.67,-
1.31,47.17,1.72,47.17,1.72,44.14,4.34,44.14,4.34,47.17,10.41,47.17,10.
41,49.8,-1.31,49.8,-1.31,47.27,-0.91,47.67],

[-0.57,49.05,0.01,49.06,-0.57,48.47,-
0.56,47.91,0.59,49.06,1.17,49.06,0.02,47.91,0.6,47.91,1.75,49.06,2.33,4
9.06,1.18,47.91,1.76,47.91,2.91,49.06,3.49,49.06,2.34,47.91,2.46,47.91,

2.46,47.44,4.07,49.06,4.65,49.06,2.46,46.86,2.46,46.28,3.6,47.43,3.6,46.85,2.46,45.7,2.46,45.12,3.6,46.27,3.6,45.69,2.79,44.88,3.37,44.88,3.6,45.11],

[4.08,47.91,5.23,49.06,5.81,49.06,4.66,47.91,5.24,47.91,6.39,49.06,6.97,49.06,5.82,47.91,6.4,47.91,7.55,49.06,8.13,49.06,6.98,47.91,7.56,47.91,8.71,49.06,9.29,49.06,8.14,47.91,8.72,47.91,9.67,48.86,9.67,48.28,9.3,47.91],

[-6.98,47.57,-5.53,47.57,-5.14,47.57,-5.14,48.63,-5.14,49.4,-5.82,49.4,-6.98,49.4,-6.98,49.12,-6.98,47.67,-7.38,47.17,-4.74,47.17,-4.74,49.8,-7.38,49.8,-7.38,47.27,-6.98,47.67],

[-5.9,47.91,-5.48,48.33,-5.48,48.94,-6.52,47.91,-6.64,47.91,-6.64,48.41,-5.99,49.06,-6.61,49.06,-6.64,49.03],

[-10.01,41.51,-8.56,41.51,-8.18,41.51,-8.18,42.57,-8.18,43.34,-8.85,43.34,-10.01,43.34,-10.01,43.05,-10.01,41.61,-10.41,41.11,-7.78,41.11,-7.78,43.74,-10.41,43.74,-10.41,41.21,-10.01,41.61],

[-8.93,41.85,-8.51,42.26,-8.51,42.88,-9.55,41.85,-9.67,41.85,-9.67,42.35,-9.02,43,-9.64,43,-9.67,42.97],

[-13.04,38.48,-11.59,38.48,-11.21,38.48,-11.21,39.54,-11.21,40.31,-11.88,40.31,-13.04,40.31,-13.04,40.02,-13.04,38.58,-13.44,38.08,-10.81,38.08,-10.81,40.71,-13.44,40.71,-13.44,38.18,-13.04,38.58],

[-11.96,38.82,-11.54,39.23,-11.54,39.85,-12.58,38.82,-12.7,38.82,-12.7,39.32,-12.05,39.97,-12.67,39.97,-12.7,39.94],

[-16.07,32.42,-14.24,32.42,-14.24,35.87,-14.24,37.28,-14.83,37.28,-16.07,37.28,-16.07,36.52,-16.07,34.52,-16.07,32.52,-16.47,32.02,-13.84,32.02,-13.84,37.68,-16.47,37.68,-16.47,32.12,-16.07,32.52],

[-14.57,33.17,-14.99,32.76,-15.6,32.76,-14.57,33.78,-14.57,34.39,-15.73,33.24,-15.73,33.85,-14.57,35,-14.57,35.62,-15.73,34.47,-15.73,35.08,-14.57,36.23,-14.57,36.84,-15.73,35.69,-15.73,36.3,-15.09,36.94,-15.7,36.94,-15.73,36.92],

[-13.04,29.39,-11.59,29.39,-11.21,29.39,-11.21,30.45,-11.21,31.22,-11.88,31.22,-13.04,31.22,-13.04,30.93,-13.04,29.49,-13.44,28.99,-10.81,28.99,-10.81,31.62,-13.44,31.62,-13.44,29.09,-13.04,29.49],

[-11.96,29.73,-11.54,30.14,-11.54,30.76,-12.58,29.73,-12.7,29.73,-12.69,30.23,-12.05,30.88,-12.67,30.88,-12.69,30.85],

[-19.1,29.39,-17.65,29.39,-17.27,29.39,-17.27,30.45,-17.27,31.22,-17.94,31.22,-19.1,31.22,-19.1,30.93,-19.1,29.49,-19.5,28.99,-16.87,28.99,-16.87,31.62,-19.5,31.62,-19.5,29.09,-19.1,29.49],

[-18.02,29.73,-17.61,30.14,-17.61,30.76,-18.64,29.73,-18.76,29.73,-18.76,30.23,-18.11,30.88,-18.73,30.88,-18.76,30.85],

[-17.27,19.1,-17.27,23.33,-16.08,23.33,-13.04,23.33,-13.04,22.97,-13.04,20.97,-13.04,19.1,-13.17,19.1,-15.17,19.1,-17.17,19.1,-16.87,19.5,-16.87,22.93,-13.44,22.93,-13.44,19.5,-16.77,19.5,-17.17,19.1],

[-34.25,5.15,-25.16,5.15,-25.16,4.24,-25.16,2.12,-23.33,2.12,-
23.33,5.15,-20.31,5.15,-14.24,5.15,-14.24,8.18,-13.34,8.18,-10.01,8.18,-
10.01,5.15,-6.98,5.15,-6.98,4.54,-6.98,2.12,-5.14,2.12,-5.14,6.98,-
6.03,6.98,-8.18,6.98,-8.18,11.21,-5.14,11.21,-
5.14,14.24,5.15,14.24,5.15,11.21,8.18,11.21,8.18,6.98,5.15,6.98,5.15,5.
15,8.18,5.15,8.18,2.12,11.21,2.12,11.21,-0.91,14.24,-0.91,14.24,-
3.94,16.07,-
3.94,16.07,6.98,14.24,6.98,14.24,3.95,10.01,3.95,10.01,11.21,13.04,11.
21,13.04,13.04,6.98,13.04,6.98,16.07,3.95,16.07,3.95,19.1,2.12,19.1,2.1
2,16.07,-2.11,16.07,-2.11,19.1,-3.94,19.1,-3.94,16.07,-6.98,16.07,-
6.98,13.04,-10.01,13.04,-10.01,10.01,-14.24,10.01,-14.24,17.27,-
11.21,17.27,-11.21,20.3,-8.18,20.3,-8.18,23.33,-5.14,23.33,-5.14,26.36,-
0.91,26.36,-
0.91,23.33,0.92,23.33,0.92,26.36,5.15,26.36,5.15,23.33,8.18,23.33,8.18,
20.3,11.21,20.3,11.21,17.27,14.24,17.27,14.24,14.24,16.07,14.24,16.07,
17.27,22.13,17.27,22.13,22.13,20.3,22.13,20.3,19.1,13.04,19.1,13.04,22
.13,10.01,22.13,10.01,25.16,6.98,25.16,6.98,32.42,10.01,32.42,10.01,35
.45,13.04,35.45,13.04,38.48,16.07,38.48,16.07,40.31,13.04,40.31,13.04,
44.54,17.27,44.54,17.27,41.51,22.13,41.51,22.13,43.34,19.1,43.34,19.1,
46.37,16.07,46.37,16.07,49.4,14.24,49.4,14.24,46.37,11.21,46.37,11.21,
43.34,8.18,43.34,8.18,40.31,2.12,40.31,2.12,38.48,5.15,38.48,5.15,28.1
9,0.92,28.19,0.92,34.25,-0.91,34.25,-0.91,28.19,-5.14,28.19,-
5.14,40.31,-6.98,40.31,-6.98,37.28,-10.01,37.28,-10.01,32.42,-
6.98,32.42,-6.98,25.16,-19.1,25.16,-19.1,19.1,-22.13,19.1,-22.13,17.27,-
16.07,17.27,-16.07,10.01,-19.1,10.01,-19.1,6.98,-23.33,6.98,-
23.33,16.07,-26.36,16.07,-26.36,19.1,-31.22,19.1,-31.22,17.27,-
28.19,17.27,-28.19,14.24,-25.16,14.24,-25.16,6.98,-27.98,6.98,-
29.98,6.98,-31.98,6.98,-33.97,6.98,-34.25,6.98,-34.25,5.25,-34.65,4.75,-
25.56,4.75,-25.56,1.72,-22.93,1.72,-22.93,4.75,-13.84,4.75,-13.84,7.78,-
10.41,7.78,-10.41,4.75,-7.38,4.75,-7.38,1.72,-4.74,1.72,-4.74,7.38,-
7.78,7.38,-7.78,10.81,-4.74,10.81,-
4.74,13.84,4.75,13.84,4.75,10.81,7.78,10.81,7.78,7.38,4.75,7.38,4.75,4.
75,7.78,4.75,7.78,1.72,10.81,1.72,10.81,-1.31,13.84,-1.31,13.84,-
4.34,16.47,-
4.34,16.47,7.38,13.84,7.38,13.84,4.34,10.41,4.34,10.41,10.81,13.44,10.
81,13.44,13.44,7.38,13.44,7.38,16.47,4.34,16.47,4.34,19.5,1.72,19.5,1.7
2,16.47,-1.71,16.47,-1.71,19.5,-4.34,19.5,-4.34,16.47,-7.38,16.47,-
7.38,13.44,-10.41,13.44,-10.41,10.41,-13.84,10.41,-13.84,16.87,-
10.81,16.87,-10.81,19.9,-7.78,19.9,-7.78,22.93,-4.74,22.93,-4.74,25.96,-
1.31,25.96,-
1.31,22.93,1.32,22.93,1.32,25.96,4.75,25.96,4.75,22.93,7.78,22.93,7.78,
19.9,10.81,19.9,10.81,16.87,13.84,16.87,13.84,13.84,16.47,13.84,16.47,
16.87,22.53,16.87,22.53,22.53,19.9,22.53,19.9,19.5,13.44,19.5,13.44,22
.53,10.41,22.53,10.41,25.56,7.38,25.56,7.38,32.02,10.41,32.02,10.41,35
.05,13.44,35.05,13.44,38.08,16.47,38.08,16.47,40.71,13.44,40.71,13.44,

44.14,16.87,44.14,16.87,41.11,22.53,41.11,22.53,43.74,19.5,43.74,19.5,
46.77,16.47,46.77,16.47,49.8,13.84,49.8,13.84,46.77,10.81,46.77,10.81,
43.74,7.78,43.74,7.78,40.71,1.72,40.71,1.72,38.08,4.75,38.08,4.75,28.5
9,1.32,28.59,1.32,34.65,-1.31,34.65,-1.31,28.59,-4.74,28.59,-
4.74,40.71,-7.38,40.71,-7.38,37.68,-10.41,37.68,-10.41,32.02,-
7.38,32.02,-7.38,25.56,-19.5,25.56,-19.5,19.5,-22.53,19.5,-22.53,16.87,-
16.47,16.87,-16.47,10.41,-19.5,10.41,-19.5,7.38,-22.93,7.38,-
22.93,16.47,-25.96,16.47,-25.96,19.5,-31.62,19.5,-31.62,16.87,-
28.59,16.87,-28.59,13.84,-25.56,13.84,-25.56,7.38,-34.65,7.38,-
34.65,4.84,-34.25,5.25],
[-33.37,6.64,-33.91,6.1,-33.91,5.54,-32.81,6.64,-32.24,6.64,-
33.39,5.49,-32.83,5.49,-31.68,6.64,-31.11,6.64,-32.26,5.49,-31.7,5.49,-
30.54,6.64,-29.98,6.64,-31.13,5.49,-30.56,5.49,-29.41,6.64,-28.85,6.64,-
30,5.49,-29.43,5.49,-28.28,6.64,-27.72,6.64,-28.87,5.49,-28.3,5.49,-
27.15,6.64,-26.59,6.64,-27.74,5.49,-27.17,5.49,-26.02,6.64,-25.45,6.64,-
26.6,5.49,-26.04,5.49,-24.89,6.64],
[-23.66,5.03,-24.82,3.88,-24.82,3.31,-23.66,4.47,-23.66,3.9,-
24.82,2.75,-24.82,2.46,-24.54,2.46,-23.66,3.33,-23.66,2.77,-23.98,2.46],
[-18.75,7.68,-16.77,9.67,-17.33,9.67,-18.75,8.24,-18.75,8.81,-
17.9,9.67,-18.46,9.67,-18.75,9.37],
[-15.73,10.71,-14.57,11.86,-14.57,12.42,-15.73,11.27,-15.73,11.84,-
14.57,12.99,-14.57,13.56,-15.72,12.41,-15.73,12.97,-14.57,14.12,-
14.58,14.69,-15.73,13.54,-15.73,14.1,-14.58,15.25,-14.58,15.82,-
15.73,14.67,-15.73,15.23,-14.58,16.38,-14.58,16.95,-15.73,15.8,-
15.73,16.36,-14.58,17.51],
[-12.69,19.4,-11.54,20.54],
[-11.54,17.72,-11.66,17.61,-12.22,17.61,-11.54,18.28,-11.54,18.85,-
12.79,17.61,-13.35,17.61,-11.54,19.41,-11.54,19.98,-12.77,18.76,-
13.92,17.61,-14.48,17.61,-13.33,18.76,-13.9,18.76,-15.73,16.93,-
15.73,17.5,-14.47,18.76,-15.03,18.76,-16.18,17.61,-16.75,17.61,-
15.6,18.76,-16.16,18.76,-17.31,17.61,-17.88,17.61,-16.73,18.76,-
17.29,18.76,-18.44,17.61,-19.01,17.61,-17.61,19.01,-17.61,19.57,-
19.57,17.61,-20.14,17.61,-18.99,18.76,-18.76,18.76,-18.76,18.99,-
17.61,20.14,-17.61,20.71,-18.76,19.56,-18.76,20.12,-17.61,21.27,-
17.61,21.84,-18.76,20.69,-18.76,21.25,-17.61,22.4,-17.61,22.97,-
18.76,21.82,-18.76,22.38,-17.61,23.53],
[-18.59,24.82,-18.76,24.65,-18.76,24.08,-18.02,24.82,-17.45,24.82,-
18.76,23.52,-18.76,22.95,-16.89,24.82,-16.32,24.82,-17.47,23.67,-
16.91,23.67,-15.76,24.82,-15.19,24.82,-16.34,23.67,-15.78,23.67,-
14.63,24.82,-14.06,24.82,-15.21,23.67,-14.65,23.67,-13.5,24.82,-
12.93,24.82,-14.08,23.67,-13.51,23.67,-12.36,24.82,-11.8,24.82,-
12.95,23.67,-12.7,23.67,-12.69,23.36,-11.23,24.82,-10.67,24.82,-
12.69,22.79,-12.69,22.22,-10.1,24.82,-9.54,24.82,-12.69,21.66,-
12.69,21.09,-8.97,24.82,-8.4,24.82,-12.69,20.53,-12.69,19.96,-
7.84,24.82,-7.27,24.82,-8.42,23.67,-7.86,23.67,-6.71,24.82,-5.48,26.04,-

5.48,25.47,-7.29,23.67,-6.73,23.67,-5.48,24.91,-5.48,24.34,-6.16,23.67,-
5.6,23.67,-5.48,23.78],
[-6.64,25.45,-5.48,26.61],
[-8.51,23.57,-11.45,20.64,-10.89,20.64,-8.51,23.01,-8.51,22.44,-
10.32,20.64,-9.76,20.64,-8.51,21.88,-8.51,21.31,-9.19,20.64,-
8.63,20.64,-8.51,20.75],
[-6.18,15.73,-6.64,15.27,-6.64,14.71,-5.62,15.73,-5.05,15.73,-
6.64,14.14,-6.64,13.58,-4.48,15.73],
[-5.48,14.16,-6.64,13.01],
[-5.84,11.55,-5.48,11.9,-5.48,12.46,-6.4,11.55,-6.97,11.55,-5.48,13.03,-
5.48,13.59,-7.53,11.55,-8.1,11.55,-6.95,12.7,-7.52,12.7,-9.67,10.55,-
9.67,11.11,-8.08,12.7,-8.65,12.7,-9.67,11.68,-9.67,12.24,-9.21,12.7],
[-8.51,11.13,-9.67,9.98],
[-14.57,8.46,-17.55,5.49,-16.99,5.49,-14.57,7.9,-14.57,7.33,-
16.42,5.49,-15.86,5.49,-14.57,6.77,-14.57,6.2,-15.29,5.49,-14.73,5.49,-
14.57,5.64],
[-5.88,2.46,-5.48,2.85,-5.48,3.41,-6.44,2.46,-6.64,2.46,-6.63,2.83,-
5.48,3.98,-5.48,4.55,-6.63,3.39,-6.63,3.96,-5.48,5.11,-5.48,5.68,-
6.63,4.53,-6.63,5.09,-5.48,6.24,-5.48,6.64,-5.66,6.64,-6.81,5.49,-
7.37,5.49,-6.22,6.64,-6.79,6.64,-7.94,5.49,-8.5,5.49,-7.35,6.64,-
7.92,6.64,-9.07,5.49,-9.63,5.49,-8.48,6.64,-8.52,6.64,-8.51,7.17,-
9.66,6.02,-9.66,6.59,-8.51,7.74,-8.51,8.3,-9.66,7.15,-9.66,7.72,-
8.51,8.87,-8.51,9.43,-9.66,8.28,-9.67,8.52,-10,8.52,-8.51,10,-8.51,10.56,-
10.56,8.52,-11.13,8.52,-9.98,9.67,-10.55,9.67,-11.69,8.52,-12.26,8.52,-
11.11,9.67,-11.68,9.67,-12.83,8.52,-13.39,8.52,-12.24,9.67,-12.81,9.67,-
13.96,8.52,-14.52,8.52,-13.37,9.67,-13.94,9.67,-18.12,5.49,-18.69,5.49,-
14.5,9.67,-14.58,9.67,-14.57,10.16,-19.25,5.49,-19.82,5.49,-
14.57,10.73,-14.57,11.29,-15.73,10.14,-15.73,9.67,-16.2,9.67,-
18.75,7.11,-18.76,6.64,-19.23,6.64,-20.38,5.49,-20.95,5.49,-19.8,6.64,-
20.36,6.64,-21.51,5.49,-22.08,5.49,-20.93,6.64,-21.49,6.64,-22.65,5.49,-
23.21,5.49,-22.06,6.64,-22.63,6.64,-24.82,4.45,-24.82,5.01,-23.19,6.64,-
23.67,6.64,-23.67,6.73,-24.91,5.49,-25.47,5.49,-23.67,7.29,-23.67,7.86,-
24.82,6.71,-24.82,7.27,-23.67,8.42,-23.67,8.99,-24.82,7.84,-24.82,8.41,-
23.67,9.56,-23.67,10.12,-24.82,8.97,-24.82,9.54,-23.67,10.69,-
23.67,11.25,-24.82,10.1,-24.82,10.67,-23.67,11.82,-23.67,12.38,-
24.82,11.23,-24.82,11.8,-23.67,12.95,-23.67,13.52,-24.82,12.37,-
24.82,12.93,-23.67,14.08,-23.67,14.65,-24.82,13.5,-24.82,14.06,-
23.67,15.21,-23.67,15.73,-23.72,15.73,-24.87,14.58,-25.43,14.58,-
24.28,15.73,-24.85,15.73,-26,14.58,-26.56,14.58,-25.41,15.73,-
25.98,15.73,-27.13,14.58,-27.7,14.58,-26.54,15.73,-26.7,15.73,-
26.7,16.14,-27.85,14.99,-27.85,15.56,-26.7,16.71,-26.7,17.27,-
27.85,16.12,-27.85,16.69,-26.7,17.84,-26.7,18.4,-27.85,17.25,-
27.85,17.61,-28.06,17.61,-26.91,18.76,-27.48,18.76,-28.63,17.61,-
29.19,17.61,-28.04,18.76,-28.61,18.76,-29.76,17.61,-30.32,17.61,-

29.17,18.76,-29.74,18.76,-30.88,17.62,-30.88,18.18,-30.3,18.76,-30.88,18.75],

[-21.25,18.76,-21.79,18.22,-21.79,17.66,-20.69,18.76,-20.12,18.76,-21.27,17.61,-20.7,17.61,-19.56,18.76],

[-3.15,18.76,-3.6,18.3,-3.6,17.74,-2.59,18.76,-2.45,18.76,-2.45,18.32,-3.6,17.17,-3.6,16.61,-2.45,17.76,-2.45,17.19,-3.6,16.04,-3.6,15.73,-3.92,15.73,-5.07,14.58,-4.5,14.58,-2.45,16.62,-2.45,16.06,-3.94,14.58,-3.37,14.58,-2.22,15.73,-1.66,15.73,-2.81,14.58,-2.24,14.58,-1.09,15.73,-0.52,15.73,-1.68,14.58,-1.11,14.58,0.04,15.73,0.61,15.73,-0.54,14.58,0.02,14.58,1.17,15.73,1.74,15.73,0.59,14.58,1.15,14.58,2.3,15.73,2.46,15.73,2.46,15.88,3.6,17.03,3.6,16.46,1.72,14.58,2.28,14.58,3.6,15.9,3.61,15.73,4,15.73,2.85,14.58,3.42,14.58,4.57,15.73,5.13,15.73,3.98,14.58,4.55,14.58,5.7,15.73,6.26,15.73,5.11,14.58,5.49,14.58,5.49,14.38,6.64,15.53,6.64,14.97,5.49,13.82,5.49,13.25,6.64,14.4,6.64,13.84,5.49,12.68,5.49,12.12,6.64,13.27,6.64,12.7,5.49,11.55,6.04,11.54,7.19,12.7,7.76,12.7,6.61,11.54,7.17,11.54,8.32,12.7,8.89,12.7,7.74,11.54,8.3,11.54,9.46,12.7,10.02,12.7,8.52,11.19,8.52,10.62,10.59,12.7,11.15,12.7,10,11.55,10.57,11.55,11.72,12.7,12.28,12.7,11.13,11.55,11.7,11.55,12.7,12.54,12.7,11.98,12.27,11.55],

[9.67,11.21,8.52,10.06,8.52,9.49,9.67,10.64,9.67,10.08,8.52,8.93,8.52,8.36,9.67,9.51,9.67,8.95,8.52,7.8,8.52,7.23,9.67,8.38,9.67,7.81,8.52,6.66,7.34,5.48,7.9,5.48,9.67,7.25,9.67,6.68,8.47,5.48,8.52,5.49,8.51,4.97,9.67,6.12,9.67,5.55,8.51,4.4,8.51,3.84,9.67,4.99,9.67,4.42,8.51,3.27,8.51,2.7,9.67,3.85,9.67,3.61,9.98,3.6,8.83,2.46,9.4,2.46,10.55,3.6,11.11,3.6,9.96,2.46,10.53,2.46,11.68,3.6,12.24,3.6,11.09,2.46,11.55,2.46,11.55,2.34,12.81,3.6,13.38,3.6,11.55,1.77,11.55,1.21,13.94,3.6,14.51,3.6,11.55,0.64,11.55,0.08,15.73,4.26,15.73,3.69,11.55,-0.49,11.55,-0.57,12.03,-0.57,15.73,3.13,15.73,2.56,12.59,-0.57,13.16,-0.57,15.73,2,15.73,1.43,13.72,-0.57,14.29,-0.57,15.73,0.86,15.73,0.3,14.57,-0.85,14.57,-1.42,15.73,-0.27,15.73,-0.83,14.57,-1.98,14.57,-2.55,15.73,-1.4,15.73,-1.96,14.57,-3.12,14.58,-3.6,14.65,-3.6,15.73,-2.53,15.73,-3.1,15.22,-3.6],

[14.57,3.67,15.73,4.82,15.73,5.39,14.57,4.24,14.57,4.8,15.73,5.96,15.73,6.52,14.57,5.37,14.57,5.94,15.28,6.64,14.71,6.64,14.57,6.5],

[7.92,6.64,6.77,5.48,6.2,5.48,7.36,6.64,6.79,6.63,5.64,5.48,5.49,5.49,5.48,5.9,6.22,6.63,5.66,6.63,5.48,6.46],

[2.46,16.44,3.6,17.59,3.6,18.16,2.46,17.01,2.46,17.57,3.6,18.72,3.61,18.76,3.07,18.76,2.46,18.14,2.46,18.71,2.51,18.76],

[0.57,24.18,0.06,23.67,-0.5,23.67,0.57,24.75,0.57,25.31,-0.57,24.16,-0.57,24.73,0.57,25.88,0.57,26.44,-0.57,25.29,-0.57,25.86,1.41,27.85,0.85,27.85,-0.57,26.42,-0.57,26.7,-

0.87,26.7,0.58,28.14,0.58,28.71,-1.43,26.7,-2,26.7,-0.85,27.85,-
1.41,27.85,-2.56,26.7,-3.13,26.7,-1.98,27.85,-2.55,27.85,-3.7,26.7,-
4.26,26.7,-3.11,27.85,-3.68,27.85,-4.83,26.7,-5.39,26.7,-4.24,27.85,-
4.81,27.85,-6.64,26.02,-6.64,26.59,-5.37,27.85,-5.48,27.85,-5.48,28.3,-
6.64,27.15,-6.64,27.72,-5.48,28.87,-5.48,29.43,-6.64,28.28,-6.64,28.85,-
5.48,30,-5.48,30.57,-6.64,29.41,-6.64,29.98,-5.48,31.13,-5.48,31.7,-
6.64,30.55,-6.64,31.11,-5.48,32.26,-5.48,32.83,-6.64,31.68,-6.64,32.24,-
5.48,33.39,-5.48,33.96,-6.69,32.76,-7.25,32.76,-5.48,34.53,-5.48,35.09,-
7.82,32.76,-8.38,32.76,-5.48,35.66,-5.48,36.22,-8.95,32.76,-9.51,32.76,-
5.48,36.79,-5.48,37.35,-9.67,33.17,-9.67,33.74,-5.48,37.92,-5.48,38.48,-
6.64,37.33,-6.64,37.9,-5.48,39.05,-5.48,39.62,-6.64,38.47,-6.64,39.03,-
5.7,39.97,-6.26,39.97,-6.64,39.6],
[-7.03,36.94,-9.67,34.3,-9.67,34.87,-7.6,36.94,-8.16,36.94,-9.67,35.44,-
9.67,36,-8.73,36.94,-9.29,36.94,-9.67,36.57],
[-0.45,33.91,-0.57,33.78,-0.57,33.21,0.12,33.91,0.58,33.91,0.58,33.8,-
0.57,32.65,-0.57,32.08,0.58,33.23,0.58,32.67,-0.57,31.52,-
0.57,30.95,0.58,32.1,0.58,31.53,-0.57,30.38,-
0.57,29.82,0.58,30.97,0.58,30.4,-0.57,29.25,-
0.57,28.69,0.58,29.84,0.58,29.27,-0.57,28.12],

[0.83,26.7,1.98,27.85,2.55,27.85,1.4,26.7,1.96,26.7,3.11,27.85,3.68,27.8
5,2.53,26.7,3.09,26.7,4.24,27.85,4.81,27.85,3.66,26.7,4.22,26.7,5.37,27.
85],

[6.89,32.76,9.67,35.53,9.67,34.97,7.46,32.76,8.02,32.76,9.67,34.4,9.67,
33.84,8.59,32.76,9.15,32.76,9.67,33.27],

[9.92,35.79,12.7,38.56,12.7,38,10.49,35.79,11.05,35.79,12.7,37.43,12.7,
36.87,11.62,35.79,12.18,35.79,12.7,36.3],

[12.95,38.82,14.1,39.97,14.67,39.97,13.52,38.82,14.08,38.82,15.23,39.9
7,15.73,39.97,15.73,39.9,14.65,38.82,15.21,38.82,15.73,39.33],
[11.55,43.64,12.7,44.79],

[11.68,46.03,11.55,45.9,11.55,45.33,12.24,46.03,12.81,46.03,11.55,44.7
7,11.55,44.2,13.37,46.03,13.94,46.03,12.79,44.88,13.35,44.88,14.5,46.0
3],

[14.71,49.06,14.58,48.93,14.58,48.36,15.27,49.06,15.73,49.06,15.73,48.
95,14.58,47.8,14.58,47.23,15.73,48.38,15.73,47.82,14.58,46.67,14.58,4
6.1,15.73,47.25,15.73,46.69,13.92,44.88,14.49,44.88,15.73,46.12,15.73,
46.03,16.2,46.03,15.05,44.88,15.62,44.88,16.77,46.03,17.33,46.03,16.1
8,44.88,16.75,44.88,17.9,46.03,18.46,46.03,17.31,44.88,17.61,44.88,17.
61,44.61,18.76,45.76,18.76,45.19,17.61,44.04,17.61,43.47,18.76,44.62,
18.76,44.06,17.61,42.91,17.61,42.34,18.76,43.49,18.76,43,18.83,43,17.

68,41.85,18.24,41.85,19.39,43,19.96,43,18.81,41.85,19.37,41.85,20.53,
43,21.09,43,19.94,41.85,20.51,41.85,21.66,43,21.79,43,21.79,42.56,21.
07,41.85,21.64,41.85,21.79,42],

[8.65,43,8.52,42.87,8.52,42.3,9.21,43,9.78,43,8.52,41.74,8.52,41.17,10.
34,43,10.91,43,8.52,40.61],

[2.46,39.64,2.79,39.97,3.35,39.97,2.46,39.07,2.46,38.82,2.77,38.82,3.92
,39.97,4.48,39.97,3.33,38.82,3.9,38.82,5.05,39.97,5.62,39.97,4.47,38.82
,5.03,38.82,6.18,39.97,6.75,39.97,5.48,38.71,5.48,38.14,7.31,39.97,7.88
,39.97,5.48,37.57,5.48,37.01,8.44,39.97,11.47,43,12.7,44.22,12.7,43.65,
5.48,36.44,5.48,35.88,12.7,43.09,12.7,42.52,5.48,35.31,5.48,34.75,12.7,
41.96,12.7,41.39,5.48,34.18,5.48,33.61,12.7,40.83,12.7,40.26,5.48,33.0
5,5.48,32.48,12.97,39.97,13.53,39.97,5.48,31.92,5.48,31.35,6.64,32.5,6.
64,31.94,5.48,30.79,5.48,30.22,6.64,31.37,6.64,30.81,5.48,29.65,5.48,2
9.09,6.64,30.24,6.64,29.67,5.48,28.52,5.48,27.96,6.64,29.11,6.64,28.54,
4.79,26.7,5.35,26.7,6.64,27.98,6.64,27.41,5.49,26.26,5.49,25.7,6.64,26.
85,6.64,26.28,5.49,25.13,5.49,24.56,6.64,25.71,6.64,25.15,5.49,24.5.49,
23.67,5.72,23.67,6.87,24.82,7.44,24.82,6.28,23.67,6.85,23.67,8,24.82,8.
57,24.82,7.42,23.67,7.98,23.67,9.13,24.82,9.67,24.82,9.67,24.78,8.52,2
3.64,8.52,23.07,9.67,24.22,9.67,23.65,8.52,22.5,8.52,21.94,9.67,23.09,9
.67,22.52,8.52,21.37,8.52,20.81,9.67,21.96,9.67,21.79,10.06,21.79,8.91,
20.64,9.48,20.64,10.63,21.79,11.19,21.79,10.04,20.64,10.61,20.64,11.7
6,21.79,12.32,21.79,11.17,20.64,11.55,20.64,11.55,20.44,12.7,21.59,12.
7,21.03,11.55,19.88,11.55,19.31,12.7,20.46,12.7,19.9,11.55,18.75,11.55
,18.18,12.7,19.33,12.7,18.76,11.55,17.61,12.1,17.61,13.25,18.76,13.82,
18.76,12.67,17.61,13.23,17.61,14.38,18.76,14.95,18.76,13.8,17.61,14.3
7,17.61,15.52,18.76,16.08,18.76,14.58,17.25,14.58,16.68,16.65,18.76,1
7.21,18.76,16.06,17.61,16.63,17.61,17.78,18.76,18.34,18.76,17.19,17.6
1,17.76,17.61,18.91,18.76,19.48,18.76,18.33,17.61,18.89,17.61,20.04,1
8.76,20.61,18.76,19.46,17.61,20.02,17.61,21.79,19.37,21.79,18.8,20.59,
17.61,21.15,17.61,21.79,18.24,21.79,17.67,21.72,17.61],

[20.64,18.78,21.79,19.93,21.79,20.5,20.64,19.35,20.64,19.92,21.79,21.0
7,21.79,21.63,20.64,20.48,20.64,21.05,21.38,21.79,20.81,21.79,20.64,2
1.61],

[15.73,17.27,14.58,16.12,14.58,15.55,15.73,16.7,15.73,16.14,14.58,14.9
9,14.58,14.58,14.73,14.58,15.73,15.57,15.73,15.01,15.3,14.58],

[-
0.91,5.15,0.92,5.15,0.92,8.18,2.73,8.18,3.95,8.18,3.95,10.01,2.33,10.01,
0.32,10.01,-0.91,10.01,-0.91,9.24,-0.91,7.24,-0.91,5.25,-
1.31,4.75,1.32,4.75,1.32,7.78,4.34,7.78,4.34,10.41,-1.31,10.41,-
1.31,4.84,-0.91,5.25],

[0.57,5.89,0.17,5.48,-0.45,5.48,0.57,6.5,0.57,7.12,-0.57,5.97,-
0.57,6.58,0.57,7.73,0.57,8.34,-0.57,7.19,-0.57,7.81,1.29,9.67,0.67,9.67,-
0.57,8.42,-0.57,9.03,0.06,9.67,-0.55,9.67,-0.57,9.64],

[0.75,8.51,1.9,9.67,2.51,9.67,1.36,8.51,1.97,8.51,3.12,9.67,3.61,9.67,3.6
,9.53,2.59,8.51,3.2,8.51,3.6,8.92],

[-3.94,-0.91,-2.5,-0.91,-2.11,-0.91,-2.11,0.14,-2.11,0.92,-2.78,0.92,-
3.94,0.92,-3.94,0.63,-3.94,-0.81,-4.34,-1.31,-1.71,-1.31,-1.71,1.32,-
4.34,1.32,-4.34,-1.21,-3.94,-0.81],

[-2.87,-0.57,-2.45,-0.16,-2.45,0.46,-3.49,-0.57,-3.6,-0.57,-3.6,-0.07,-
2.96,0.57,-3.58,0.57,-3.6,0.55],

[-6.98,-3.94,-5.53,-3.94,-5.14,-3.94,-5.14,-2.89,-5.14,-2.11,-5.82,-2.11,-
6.98,-2.11,-6.98,-2.4,-6.98,-3.84,-7.38,-4.34,-4.74,-4.34,-4.74,-1.71,-
7.38,-1.71,-7.38,-4.24,-6.98,-3.84],

[-5.9,-3.6,-5.48,-3.19,-5.48,-2.57,-6.52,-3.6,-6.64,-3.6,-6.63,-3.1,-5.99,-
2.45,-6.61,-2.45,-6.63,-2.48],

[-0.91,-6.98,0.92,-6.98,0.92,-3.94,5.15,-3.94,5.15,-6.98,8.18,-
6.98,8.18,-10.01,13.04,-10.01,13.04,-8.18,11,-8.18,10.01,-8.18,10.01,-
2.11,8.33,-2.11,2.33,-2.11,0.32,-2.11,-0.4,-2.11,-0.91,-2.11,-0.91,-2.88,-
0.91,-4.88,-0.91,-6.87,-1.31,-7.38,1.32,-7.38,1.32,-4.34,4.75,-4.34,4.75,-
7.38,7.78,-7.38,7.78,-10.41,13.44,-10.41,13.44,-7.78,10.41,-7.78,10.41,-
1.71,-1.31,-1.71,-1.31,-7.28,-0.91,-6.88],

[0.42,-6.63,0.57,-6.48,0.57,-5.91,-0.15,-6.63,-0.57,-6.64,-0.57,-
6.48,0.57,-5.33,0.57,-4.76,-0.57,-5.91,-0.57,-5.33,0.57,-4.18,0.57,-3.61,-
0.57,-4.76,-0.57,-4.18,1.16,-2.45,0.58,-2.45,-0.57,-3.61,-0.57,-3.03,0.01,-
2.45,-0.57,-2.46],

[0.58,-3.6,1.73,-2.45,2.3,-2.45,1.15,-3.6,1.73,-3.6,2.88,-2.45,3.45,-
2.45,2.3,-3.6,2.88,-3.6,4.03,-2.45,4.6,-2.45,3.45,-3.6,4.02,-3.6,5.17,-
2.45,5.75,-2.45,4.6,-3.6,5.17,-3.6,6.32,-2.45,6.9,-2.45,5.48,-3.87,5.48,-
4.44,7.47,-2.45,8.04,-2.45,5.48,-5.01,5.49,-5.59,8.62,-2.45,9.19,-
2.45,5.49,-6.16,5.49,-6.64,5.59,-6.63,9.66,-2.56,9.66,-3.13,6.16,-
6.63,6.74,-6.63,9.66,-3.71,9.66,-4.28,7.31,-6.63,7.88,-6.63,9.66,-
4.85,9.66,-5.43,8.46,-6.63,8.52,-6.64,8.52,-7.15,9.66,-6.9,9.66,-6.58,8.52,-
7.73,8.52,-8.3,9.66,-7.15,9.66,-7.72,8.52,-8.87,8.52,-9.45,9.66,-8.3,9.67,-
8.52,10.02,-8.51,8.87,-9.66,9.45,-9.66,10.6,-8.51,11.17,-8.51,10.02,-
9.66,10.6,-9.66,11.75,-8.51,12.32,-8.51,11.17,-9.66,11.74,-9.66,12.7,-
8.71,12.7,-9.29,12.32,-9.66],

[17.27,-13.04,22.13,-13.04,22.13,-11.21,19.1,-11.21,19.1,-9.59,19.1,-
8.18,18.51,-8.18,17.27,-8.18,17.27,-8.94,17.27,-10.93,17.27,-
12.93,16.87,-13.44,22.53,-13.44,22.53,-10.81,19.5,-10.81,19.5,-
7.78,16.87,-7.78,16.87,-13.34,17.27,-12.94],

[17.61,-8.52,18.19,-8.51,17.61,-9.09,17.61,-9.67,18.76,-8.52,18.76,-
9.09,17.61,-10.24,17.61,-10.81,18.76,-9.66,18.76,-10.23,17.61,-
11.38,17.61,-11.95,18.76,-10.8,18.76,-11.37,17.61,-12.52,17.61,-
12.7,18,-12.69,19.15,-11.54,19.73,-11.54,18.58,-12.69,19.15,-

12.69,20.3,-11.54,20.87,-11.54,19.72,-12.69,20.29,-12.69,21.44,-
11.54,21.79,-11.55,21.79,-11.77,20.86,-12.69,21.43,-12.69,21.79,-12.34],
[23.33,-10.01,26.36,-10.01,26.36,-13.04,29.39,-13.04,29.39,-
13.94,29.39,-16.07,32.42,-16.07,32.42,-19.1,34.25,-19.1,34.25,-
16.07,38.48,-16.07,38.48,-19.1,41.51,-19.1,41.51,-26.07,41.51,-
28.19,44.54,-28.19,44.54,-31.22,46.36,-31.22,47.57,-31.22,47.57,-
34.25,49.4,-34.25,49.4,-20.3,47.57,-20.3,47.57,-23.33,43.34,-
23.33,43.34,-19.1,46.37,-19.1,46.37,-13.04,49.4,-13.04,49.4,-
11.21,46.37,-11.21,46.37,-8.18,44.54,-8.18,44.54,-17.27,40.31,-
17.27,40.31,-11.21,38.48,-11.21,38.48,-14.24,31.22,-14.24,31.22,-
11.21,28.19,-11.21,28.19,-9.58,28.19,-8.18,27.6,-8.18,25.6,-8.18,23.6,-
8.18,23.33,-8.18,23.33,-9.91,22.93,-10.41,25.96,-10.41,25.96,-
13.44,28.99,-13.44,28.99,-16.47,32.02,-16.47,32.02,-19.5,34.65,-
19.5,34.65,-16.47,38.08,-16.47,38.08,-19.5,41.11,-19.5,41.11,-
28.59,44.14,-28.59,44.14,-31.62,47.17,-31.62,47.17,-34.65,49.8,-
34.65,49.8,-19.9,47.17,-19.9,47.17,-22.93,43.74,-22.93,43.74,-
19.5,46.77,-19.5,46.77,-13.44,49.8,-13.44,49.8,-10.81,46.77,-
10.81,46.77,-7.78,44.14,-7.78,44.14,-16.87,40.71,-16.87,40.71,-
10.81,38.08,-10.81,38.08,-13.84,31.62,-13.84,31.62,-10.81,28.59,-
10.81,28.59,-7.78,22.93,-7.78,22.93,-10.31,23.33,-9.91],
[23.67,-8.52,24.24,-8.51,23.67,-9.09,23.67,-9.65,24.81,-8.51,25.37,-
8.51,24.22,-9.67,24.79,-9.67,25.94,-8.51,26.5,-8.51,25.35,-9.67,25.92,-
9.67,27.07,-8.51,27.63,-8.51,26.48,-9.67,26.7,-9.67,26.7,-10.02,27.85,-
8.87,27.85,-9.43,26.7,-10.58,26.7,-11.15,27.85,-10,27.85,-10.56,26.7,-
11.71,26.7,-12.28,27.85,-11.13,27.85,-11.55,28,-11.55,26.85,-
12.7,27.41,-12.7,28.56,-11.55,29.13,-11.55,27.98,-12.7,28.54,-
12.7,29.69,-11.55,30.26,-11.55,29.11,-12.7,29.68,-12.7,30.83,-
11.55,30.88,-11.55,30.88,-12.06,29.73,-13.21,29.73,-13.78,30.88,-
12.63,30.88,-13.19,29.73,-14.34,29.73,-14.91,30.88,-13.76,30.88,-
14.32,29.73,-15.47,29.73,-15.73,30.04,-15.73,31.19,-14.58,31.76,-
14.58,30.6,-15.73,31.17,-15.73,32.32,-14.58,32.89,-14.58,31.74,-
15.73,32.3,-15.73,33.45,-14.58,34.02,-14.58,32.76,-15.84,32.76,-
16.4,34.58,-14.58,35.15,-14.58,34,-15.73,34.56,-15.73,35.72,-
14.58,36.28,-14.58,35.13,-15.73,35.7,-15.73,36.85,-14.58,37.41,-
14.58,36.26,-15.73,36.83,-15.73,37.98,-14.58,38.54,-14.58,37.39,-
15.73,37.96,-15.73,39.97,-13.72,39.97,-14.28,38.52,-15.73,38.82,-
15.73,38.82,-16,39.97,-14.85,39.97,-15.41,38.82,-16.56,38.82,-
17.13,39.97,-15.98,39.97,-16.55,38.82,-17.7,38.82,-18.26,39.97,-
17.11,39.97,-17.61,40.04,-17.61,38.89,-18.76,39.45,-18.76,40.6,-
17.61,41.17,-17.61,40.02,-18.76,40.59,-18.76,41.74,-17.61,42.3,-
17.61,41.15,-18.76,41.72,-18.76,42.87,-17.61,43.43,-17.61,41.85,-
19.19,41.85,-19.76,44,-17.61,44.56,-17.61,43.41,-18.76,43.98,-
18.76,46.03,-16.71,46.03,-17.27,44.55,-18.76,45.11,-18.76,46.03,-
17.84,46.03,-18.4,45.68,-18.76],

[44.88,-17.29,46.03,-16.14,46.03,-15.58,44.88,-16.73,44.88,-
16.16,46.03,-15.01,46.03,-14.44,44.88,-15.6,44.88,-15.03,46.03,-
13.88,46.03,-13.31,44.88,-14.46,44.88,-13.9,46.03,-12.75],

[49.06,-12.55,48.91,-12.7,48.34,-12.7,49.06,-11.98,49.06,-11.55,48.93,-
11.54,47.78,-12.7,47.21,-12.7,48.36,-11.54,47.8,-11.54,46.65,-
12.7,46.08,-12.7,47.23,-11.54,46.67,-11.54,44.88,-13.33,44.88,-
12.77,46.1,-11.54,46.03,-11.55,46.03,-11.05,44.88,-12.2,44.88,-
11.64,46.03,-10.48,46.03,-9.92,44.88,-11.07,44.88,-10.5,46.03,-
9.35,46.03,-8.79,44.88,-9.94,44.88,-9.37,45.74,-8.51,45.17,-8.51,44.88,-
8.81],

[39.31,-11.54,38.82,-12.04,38.82,-12.6,39.88,-11.54,39.97,-
11.55,39.97,-12.02,38.82,-13.17,38.82,-13.74,39.97,-12.59,39.97,-
13.15,38.82,-14.3],

[33.91,-15.82,32.76,-16.97,32.76,-17.53,33.91,-16.38,33.91,-
16.95,32.76,-18.1,32.76,-18.67,33.91,-17.52,33.91,-18.08,33.23,-
18.76,33.8,-18.76,33.91,-18.65],

[43,-19.17,41.85,-20.32,41.85,-20.89,43,-19.74,43,-20.3,41.85,-
21.45,41.85,-22.02,43,-20.87,43,-21.43,41.85,-22.58,41.85,-23.15,43,-
22,43,-22.57,41.85,-23.72,41.85,-24.28,43,-23.13,43,-23.67,43.03,-
23.67,41.85,-24.85,41.85,-25.41,43.6,-23.67,44.16,-23.67,41.85,-
25.98,41.85,-26.54,44.73,-23.67,45.29,-23.67,41.85,-27.11,41.85,-
27.68,45.86,-23.67,46.42,-23.67,42.24,-27.85,42.81,-27.85,46.99,-
23.67,47.56,-23.67,43.37,-27.85,43.94,-27.85,49.06,-22.73,49.06,-
23.29,44.51,-27.85,44.88,-27.85,44.88,-28.04,49.06,-23.86,49.06,-
24.42,44.88,-28.61,44.88,-29.17,49.06,-24.99,49.06,-25.56,44.88,-
29.74,44.88,-30.3,49.06,-26.12,49.06,-26.69,44.88,-30.87,45.44,-
30.88,49.06,-27.25,49.06,-27.82,46,-30.88,46.57,-30.88,49.06,-
28.38,49.06,-28.95,47.13,-30.88,47.7,-30.88,49.06,-29.52,49.06,-
30.08,47.91,-31.23,47.91,-31.8,49.06,-30.65,49.06,-31.21,47.91,-
32.36,47.91,-32.93,49.06,-31.78,49.06,-32.34,47.91,-33.49,47.91,-
33.91,48.06,-33.91,49.06,-32.91,49.06,-33.47,48.63,-33.91],

[47.91,-23.31,49.06,-22.16,49.06,-21.6,47.91,-22.75,47.91,-
22.18,49.06,-21.03,49.06,-20.64,48.89,-20.64,47.91,-21.61,47.91,-
21.05,48.32,-20.64],

[47.57,-40.31,49.01,-40.31,49.4,-40.31,49.4,-39.25,49.4,-38.48,48.73,-
38.48,47.57,-38.48,47.57,-38.76,47.57,-40.21,47.17,-40.71,49.8,-
40.71,49.8,-38.08,47.17,-38.08,47.17,-40.61,47.57,-40.21],

[48.64,-39.97,49.06,-39.55,49.06,-38.93,48.02,-39.97,47.91,-
39.97,47.91,-39.46,48.55,-38.82,47.94,-38.82,47.91,-38.84],

[41.51,-40.31,42.95,-40.31,43.34,-40.31,43.34,-39.25,43.34,-
38.48,42.67,-38.48,41.51,-38.48,41.51,-38.76,41.51,-40.21,41.11,-
40.71,43.74,-40.71,43.74,-38.08,41.11,-38.08,41.11,-40.61,41.51,-40.21],

[42.58,-39.97,43,-39.55,43,-38.93,41.96,-39.97,41.85,-39.97,41.85,-
39.46,42.49,-38.82,41.88,-38.82,41.85,-38.84],

[31.22,-41.51,31.22,-37.28,32.4,-37.28,35.45,-37.28,35.45,-
37.64,35.45,-39.64,35.45,-41.51,35.32,-41.51,33.32,-41.51,31.32,-
41.51,31.62,-41.11,31.62,-37.68,35.05,-37.68,35.05,-41.11,31.72,-
41.11,31.32,-41.51],

[25.16,-35.45,25.16,-28.44,25.16,-25.16,28.89,-25.16,35.45,-
25.16,35.45,-25.61,35.45,-32.63,35.45,-35.45,33.26,-35.45,31.26,-
35.45,29.26,-35.45,27.26,-35.45,25.26,-35.45,25.56,-35.05,25.56,-
25.56,35.05,-25.56,35.05,-35.05,25.66,-35.05,25.26,-35.45],

[-14.24,-11.21,-14.24,-6.98,-13.06,-6.98,-10.01,-6.98,-10.01,-7.34,-
10.01,-9.34,-10.01,-11.21,-10.14,-11.21,-12.14,-11.21,-14.14,-11.21,-
13.84,-10.81,-13.84,-7.38,-10.41,-7.38,-10.41,-10.81,-13.74,-10.81,-
14.14,-11.21],

[-25.16,-31.22,-19.1,-31.22,-19.1,-34.25,-18.19,-34.25,-16.07,-34.25,-
16.07,-41.51,-16.68,-41.51,-20.3,-41.51,-20.3,-38.48,-22.13,-38.48,-
22.13,-40.01,-22.13,-43.34,-15.46,-43.34,-11.21,-43.34,-11.21,-41.51,-
14.24,-41.51,-14.24,-40.62,-14.24,-34.25,5.15,-34.25,5.15,-37.28,8.18,-
37.28,8.18,-41.51,5.15,-41.51,5.15,-43.34,8.18,-43.34,8.18,-
46.37,11.21,-46.37,11.21,-49.4,22.13,-49.4,22.13,-44.54,16.07,-
44.54,16.07,-41.51,14.24,-41.51,14.24,-44.54,10.01,-44.54,10.01,-
37.28,13.04,-37.28,13.04,-34.25,16.07,-34.25,16.07,-31.22,19.1,-
31.22,19.1,-29.39,13.04,-29.39,13.04,-25.16,19.1,-25.16,19.1,-
22.13,22.13,-22.13,22.13,-19.1,26.36,-19.1,26.36,-23.33,23.33,-
23.33,23.33,-32.42,20.3,-32.42,20.3,-34.25,23.33,-34.25,23.33,-
37.28,29.39,-37.28,29.39,-41.51,26.36,-41.51,26.36,-49.4,28.19,-
49.4,28.19,-46.37,34.25,-46.37,34.25,-43.34,37.28,-43.34,37.28,-
37.28,40.31,-37.28,40.31,-29.39,37.28,-29.39,37.28,-23.33,31.22,-
23.33,31.22,-20.3,28.19,-20.3,28.19,-17.27,25.16,-17.27,25.16,-
14.24,23.33,-14.24,23.33,-17.27,20.3,-17.27,20.3,-20.3,14.24,-
20.3,14.24,-23.33,6.98,-23.33,6.98,-20.3,3.95,-20.3,3.95,-17.27,2.12,-
17.27,2.12,-20.3,-2.11,-20.3,-2.11,-17.27,-5.14,-17.27,-5.14,-13.04,0.92,-
13.04,0.92,-11.21,-8.18,-11.21,-8.18,-5.14,-16.07,-5.14,-16.07,-13.04,-
13.04,-13.04,-13.04,-16.07,-6.98,-16.07,-6.98,-19.1,-3.94,-19.1,-3.94,-
22.13,-0.91,-22.13,-0.91,-25.16,0.92,-25.16,0.92,-22.13,5.15,-
22.13,5.15,-25.16,8.18,-25.16,8.18,-28.19,11.21,-28.19,11.21,-
35.45,6.98,-35.45,6.98,-32.42,3.95,-32.42,3.95,-29.39,2.12,-29.39,2.12,-
32.42,-2.11,-32.42,-2.11,-29.39,-3.94,-29.39,-3.94,-32.42,-11.21,-32.42,-
11.21,-23.33,-17.27,-23.33,-17.27,-17.27,-22.13,-17.27,-22.13,-25.16,-
16.07,-25.16,-16.07,-29.39,-23.33,-29.39,-23.33,-27.77,-23.33,-26.36,-
23.92,-26.36,-25.16,-26.36,-25.16,-27.12,-25.16,-29.12,-25.16,-31.12,-
25.56,-31.62,-19.5,-31.62,-19.5,-34.65,-16.47,-34.65,-16.47,-41.11,-
19.9,-41.11,-19.9,-38.08,-22.53,-38.08,-22.53,-43.74,-10.81,-43.74,-
10.81,-41.11,-13.84,-41.11,-13.84,-34.65,4.75,-34.65,4.75,-37.68,7.78,-
37.68,7.78,-41.11,4.75,-41.11,4.75,-43.74,7.78,-43.74,7.78,-
46.77,10.81,-46.77,10.81,-49.8,22.53,-49.8,22.53,-44.14,16.47,-
44.14,16.47,-41.11,13.84,-41.11,13.84,-44.14,10.41,-44.14,10.41,-

37.68,13.44,-37.68,13.44,-34.65,16.47,-34.65,16.47,-31.62,19.5,-
31.62,19.5,-28.99,13.44,-28.99,13.44,-25.56,19.5,-25.56,19.5,-
22.53,22.53,-22.53,22.53,-19.5,25.96,-19.5,25.96,-22.93,22.93,-
22.93,22.93,-32.02,19.9,-32.02,19.9,-34.65,22.93,-34.65,22.93,-
37.68,28.99,-37.68,28.99,-41.11,25.96,-41.11,25.96,-49.8,28.59,-
49.8,28.59,-46.77,34.65,-46.77,34.65,-43.74,37.68,-43.74,37.68,-
37.68,40.71,-37.68,40.71,-28.99,37.68,-28.99,37.68,-22.93,31.62,-
22.93,31.62,-19.9,28.59,-19.9,28.59,-16.87,25.56,-16.87,25.56,-
13.84,22.93,-13.84,22.93,-16.87,19.9,-16.87,19.9,-19.9,13.84,-
19.9,13.84,-22.93,7.38,-22.93,7.38,-19.9,4.34,-19.9,4.34,-16.87,1.72,-
16.87,1.72,-19.9,-1.71,-19.9,-1.71,-16.87,-4.74,-16.87,-4.74,-13.44,1.32,-
13.44,1.32,-10.81,-7.78,-10.81,-7.78,-4.74,-16.47,-4.74,-16.47,-13.44,-
13.44,-13.44,-13.44,-16.47,-7.38,-16.47,-7.38,-19.5,-4.34,-19.5,-4.34,-
22.53,-1.31,-22.53,-1.31,-25.56,1.32,-25.56,1.32,-22.53,4.75,-
22.53,4.75,-25.56,7.78,-25.56,7.78,-28.59,10.81,-28.59,10.81,-
35.05,7.38,-35.05,7.38,-32.02,4.34,-32.02,4.34,-28.99,1.72,-28.99,1.72,-
32.02,-1.71,-32.02,-1.71,-28.99,-4.34,-28.99,-4.34,-32.02,-10.81,-32.02,-
10.81,-22.93,-16.87,-22.93,-16.87,-16.87,-22.53,-16.87,-22.53,-25.56,-
16.47,-25.56,-16.47,-28.99,-22.93,-28.99,-22.93,-25.96,-25.56,-25.96,-
25.56,-31.52,-25.16,-31.12],

[-24.82,-27.09,-24.42,-26.7,-23.85,-26.7,-24.82,-27.66,-24.82,-28.23,-
23.67,-27.08,-23.67,-27.64,-24.82,-28.79,-24.82,-29.36,-23.67,-28.21,-
23.67,-28.78,-24.82,-29.93,-24.82,-30.5,-23.67,-29.35,-23.67,-29.73,-
23.47,-29.73,-24.62,-30.88,-24.06,-30.88,-22.91,-29.73,-22.34,-29.73,-
23.49,-30.88,-22.92,-30.88,-21.77,-29.73,-21.2,-29.73,-22.35,-30.88,-
21.78,-30.88,-20.63,-29.73,-20.06,-29.73,-21.21,-30.88,-20.64,-30.88,-
19.49,-29.73,-18.92,-29.73,-20.08,-30.88,-19.51,-30.88,-18.36,-29.73,-
17.79,-29.73,-18.94,-30.88,-18.76,-30.88,-18.76,-31.26,-17.22,-29.73,-
16.65,-29.73,-18.76,-31.83,-18.76,-32.4,-16.08,-29.73],

[-14.57,-34.47,-15.73,-35.62,-15.73,-36.19,-14.57,-35.04,-14.57,-35.61,-
15.73,-36.76,-15.73,-37.33,-14.57,-36.18,-14.57,-36.75,-15.73,-37.9,-
15.73,-38.46,-14.57,-37.31,-14.57,-37.88,-15.73,-39.03,-15.73,-39.6,-
14.57,-38.45,-14.57,-39.02,-15.73,-40.17,-15.73,-40.74,-14.57,-39.59,-
14.57,-40.16,-15.73,-41.31],

[-11.73,-43,-11.54,-42.81,-11.54,-42.24,-12.3,-43,-12.87,-43,-11.72,-
41.85,-12.29,-41.85,-13.44,-43,-14,-43,-12.85,-41.85,-13.42,-41.85,-
14.57,-43,-15.14,-43,-13.99,-41.85,-14.56,-41.85,-15.71,-43,-16.28,-43,-
14.57,-41.29,-14.57,-40.72,-16.85,-43,-17.42,-43,-16.27,-41.85,-16.83,-
41.85,-17.98,-43,-18.55,-43,-17.4,-41.85,-17.97,-41.85,-19.12,-43,-
19.69,-43,-18.54,-41.85,-19.11,-41.85,-20.26,-43,-20.83,-43,-19.68,-
41.85,-20.25,-41.85,-21.39,-43,-21.79,-43,-21.79,-42.82,-20.64,-41.67,-
20.64,-41.1,-21.79,-42.25,-21.79,-41.68,-20.64,-40.53,-20.64,-39.96,-
21.79,-41.11,-21.79,-40.54,-20.64,-39.4,-20.64,-38.83,-21.79,-39.98,-
21.79,-39.41,-21.19,-38.82,-21.76,-38.82,-21.79,-38.84],

[-3.6,-32.6,-2.45,-31.45,-2.45,-30.88,-3.6,-32.03,-3.6,-31.46,-2.45,-30.31,-2.45,-29.74,-3.6,-30.89,-3.6,-30.32,-3.01,-29.73,-3.58,-29.73,-3.6,-29.75],

[2.68,-29.73,2.46,-29.95,2.46,-30.52,3.25,-29.73,3.61,-29.73,3.6,-29.94,2.46,-31.09,2.46,-31.65,3.6,-30.5,3.6,-31.07,2.46,-32.22],

[0.57,-24.44,0.2,-24.82,-0.37,-24.82,0.57,-23.87,0.57,-23.3,-0.57,-24.45,-0.57,-23.88,0.57,-22.73,0.57,-22.16,-0.57,-23.31,-0.57,-22.74,1.54,-20.63,0.97,-20.63,-0.57,-22.18,-0.57,-21.79,-0.75,-21.79,0.4,-20.63,-0.17,-20.63,-1.32,-21.79,-1.89,-21.79,-0.74,-20.63,-1.31,-20.63,-2.46,-21.79,-3.03,-21.79,-1.88,-20.63,-2.44,-20.63,-3.59,-21.79,-3.6,-21.23,-2.45,-20.08,-2.45,-19.51,-3.6,-20.66,-3.6,-20.09,-2.45,-18.94,-2.45,-18.37,-3.6,-19.52,-3.6,-18.95,-2.45,-17.8,-2.45,-17.61,-2.83,-17.61,-3.98,-18.75,-4.54,-18.75,-3.39,-17.61,-3.96,-17.61,-5.11,-18.75,-5.68,-18.75,-4.53,-17.61,-5.1,-17.61,-6.25,-18.75,-6.64,-18.76,-6.63,-18.57,-5.48,-17.42,-5.48,-16.85,-6.63,-18,-6.63,-17.44,-5.48,-16.28,-5.48,-15.72,-6.63,-16.87,-6.63,-16.3,-5.48,-15.15,-5.48,-14.58,-6.63,-15.73,-7.2,-15.73,-5.48,-14.01,-5.48,-13.44,-7.77,-15.73,-8.34,-15.73,-5.48,-12.87],

[-10.41,-11.54,-12.69,-13.83,-12.69,-13.26,-10.98,-11.54,-11.55,-11.54,-12.7,-12.69,-13.26,-12.69,-12.11,-11.54,-12.68,-11.54,-13.83,-12.69,-14.4,-12.69,-13.25,-11.54,-13.82,-11.54,-14.97,-12.69,-15.54,-12.69,-14.39,-11.54,-14.58,-11.55,-14.57,-11.16,-15.73,-12.31,-15.73,-11.74,-14.57,-10.59,-14.57,-10.02,-15.73,-11.18,-15.73,-10.61,-14.57,-9.46,-14.57,-8.89,-15.73,-10.04,-15.73,-9.47,-14.57,-8.32,-14.57,-7.75,-15.73,-8.9,-15.73,-8.33,-14.57,-7.18],

[-15.73,-5.49,-15.15,-5.48,-15.73,-6.06,-15.73,-6.63,-14.58,-5.48,-14.01,-5.48,-15.73,-7.2,-15.73,-7.76,-13.44,-5.48,-12.88,-5.48,-14.03,-6.63,-13.46,-6.63,-12.31,-5.48,-11.74,-5.48,-12.89,-6.63,-12.32,-6.63,-11.17,-5.48,-10.6,-5.48,-11.75,-6.63,-11.18,-6.63,-10.03,-5.48,-9.46,-5.48,-10.62,-6.63,-10.05,-6.63,-8.9,-5.48,-8.52,-5.48,-8.51,-5.67,-9.66,-6.82,-9.66,-7.39,-8.51,-6.24,-8.51,-6.81,-9.66,-7.96,-9.66,-8.52,-8.51,-7.38,-8.51,-7.94,-9.66,-9.09,-9.66,-9.66,-8.51,-8.51,-8.51,-9.08,-9.66,-10.23,-9.66,-10.8,-8.51,-9.65,-8.51,-10.22,-9.66,-11.37,-9.67,-11.55,-9.84,-11.54,-12.69,-14.4,-12.69,-14.97,-8.51,-10.79,-8.51,-11.36,-12.69,-15.54,-12.7,-15.73,-12.32,-15.73,-8.13,-11.54,-7.57,-11.54,-11.75,-15.73,-11.18,-15.73,-7,-11.54,-6.43,-11.54,-10.61,-15.73,-10.04,-15.73,-5.86,-11.54,-5.29,-11.54,-9.47,-15.73,-8.9,-15.73,-4.72,-11.54,-4.15,-11.54,-5.3,-12.69,-4.74,-12.69,-3.59,-11.54,-3.02,-11.54,-4.17,-12.69,-3.6,-12.69,-2.45,-11.54,-1.88,-11.54,-3.03,-12.69,-2.46,-12.69,-1.31,-11.54,-0.74,-11.54,-1.89,-12.69,-1.33,-12.69,-0.18,-11.54,0.39,-11.54,-0.76,-12.69,-0.19,-12.69,0.58,-11.93,0.58,-12.5,0.38,-12.69],

[2.46,-18.01,2.86,-17.61,3.43,-17.61,2.46,-18.58,2.46,-19.15,3.6,-18,3.6,-18.57,2.46,-19.72,2.46,-20.28,3.6,-19.13,3.6,-19.7,1.52,-21.79,2.09,-21.79,3.6,-20.27,3.61,-20.64,3.81,-20.63,2.66,-21.79,3.23,-21.79,4.38,-20.63,4.95,-20.63,3.8,-21.79,4.36,-21.79,5.52,-20.63,6.08,-

20.63,4.93,-21.79,5.49,-21.8,6.64,-20.65,6.64,-21.22,5.49,-22.37,5.49,-
22.94,6.64,-21.79,6.64,-22.36,5.49,-23.51,5.49,-24.08,6.64,-22.93,6.64,-
23.49,5.49,-24.64,5.49,-24.82,5.88,-24.82,7.03,-23.67,7.6,-23.67,6.45,-
24.82,7.02,-24.82,8.17,-23.67,8.74,-23.67,7.59,-24.82,8.16,-24.82,9.31,-
23.67,9.88,-23.67,8.52,-25.03,8.52,-25.59,10.44,-23.67,11.01,-
23.67,8.52,-26.16,8.52,-26.73,11.58,-23.67,12.15,-23.67,8.52,-
27.3,8.52,-27.85,8.54,-27.85,12.72,-23.67,13.29,-23.67,9.1,-27.85,9.67,-
27.85,12.7,-24.82,12.7,-25.39,10.24,-27.85,10.81,-27.85,12.7,-
25.96,12.7,-26.53,11.38,-27.85,11.55,-27.85,11.55,-28.25,12.7,-
27.1,12.7,-27.67,11.55,-28.82,11.55,-29.39,12.7,-28.24,12.7,-
28.8,11.55,-29.95,11.55,-30.52,12.7,-29.37,12.7,-29.73,12.91,-
29.73,11.55,-31.09,11.55,-31.66,13.48,-29.73,14.05,-29.73,11.55,-
32.23,11.55,-32.8,14.62,-29.73,15.19,-29.73,11.55,-33.36,11.55,-
33.93,15.75,-29.73,16.32,-29.73,11.55,-34.5,11.55,-35.07,12.7,-
33.92,12.7,-34.49,11.55,-35.64,11.55,-35.79,11.4,-35.79,10.25,-
36.94,10.82,-36.94,12.7,-35.06,12.7,-35.63,11.39,-36.94,11.95,-
36.94,12.7,-36.19,12.7,-36.76,12.52,-36.94],
[10.83,-35.79,9.68,-36.94],
[12.71,-33.91,15.73,-30.89,15.73,-31.46,13.28,-33.91,13.85,-
33.91,15.73,-32.03,15.73,-32.59,14.42,-33.91,14.98,-33.91,15.73,-
33.16,15.73,-33.73,15.55,-33.91],
[15.74,-30.88,16.89,-29.73,17.46,-29.73,16.31,-30.88,16.88,-
30.88,18.03,-29.73,18.6,-29.73,17.45,-30.88,18.01,-30.88,18.76,-
30.13,18.76,-30.7,18.58,-30.88],
[20.64,-32.8,20.68,-32.76,21.25,-32.76,20.64,-33.37,20.64,-
33.91,20.67,-33.91,21.82,-32.76,22.39,-32.76,21.24,-33.91,21.81,-
33.91,22.96,-32.76],
[25.21,-24.82,26.36,-23.67],
[23.67,-24.09,24.09,-23.67,24.66,-23.67,23.67,-24.66,23.67,-
25.22,25.22,-23.67,25.79,-23.67,23.67,-25.79,23.67,-26.36,24.82,-
25.21,24.82,-25.78,23.67,-26.93,23.67,-27.5,24.82,-26.35,24.82,-
26.92,23.67,-28.07,23.67,-28.63,24.82,-27.48,24.82,-28.05,23.67,-
29.2,23.67,-29.77,24.82,-28.62,24.82,-29.19,23.67,-30.34,23.67,-
30.91,24.82,-29.76,24.82,-30.33,23.67,-31.48,23.67,-32.05,24.82,-
30.89,24.82,-31.46,23.67,-32.61,23.67,-32.76,23.53,-32.76,22.38,-
33.91,22.94,-33.91,24.82,-32.03,24.82,-32.6,23.51,-33.91,23.67,-
33.91,23.67,-34.32,24.82,-33.17,24.82,-33.74,23.67,-34.89,23.67,-
35.46,24.82,-34.31,24.82,-34.87,23.67,-36.03,23.67,-36.59,24.82,-
35.44,24.82,-35.79,25.04,-35.79,23.89,-36.94,24.46,-36.94,25.61,-
35.79,26.18,-35.79,25.03,-36.94,25.6,-36.94,26.75,-35.79,27.32,-
35.79,26.17,-36.94,26.73,-36.94,27.89,-35.79,28.45,-35.79,27.3,-
36.94,27.87,-36.94,29.02,-35.79,29.59,-35.79,28.44,-36.94,29.01,-
36.94,30.16,-35.79,30.73,-35.79,29.58,-36.94,29.73,-36.94,29.73,-
37.36,31.3,-35.79,31.87,-35.79,29.73,-37.92,29.73,-38.49,30.88,-
37.34,30.88,-37.91,29.73,-39.06,29.73,-39.63,30.88,-38.48,30.88,-

39.05,29.73,-40.2,29.73,-40.77,30.88,-39.62,30.88,-40.18,29.73,-
41.34,29.73,-41.85,29.22,-41.85,26.7,-44.36,26.7,-44.93,30.88,-
40.75,30.88,-41.32,26.7,-45.5,26.7,-46.07,30.92,-41.85,31.49,-
41.85,26.7,-46.64,26.7,-47.21,27.85,-46.06,27.85,-46.63,26.7,-
47.78,26.7,-48.34,27.85,-47.19,27.85,-47.76,26.7,-48.91,26.7,-
49.06,27.12,-49.06,27.85,-48.33,27.85,-48.9,27.69,-49.06],
[27.88,-46.03,32.06,-41.85,32.63,-41.85,28.45,-46.03,29.01,-
46.03,33.2,-41.85,33.76,-41.85,29.58,-46.03,30.15,-46.03,34.33,-
41.85,34.9,-41.85,30.72,-46.03,31.29,-46.03,33.91,-43.41,33.91,-
43.98,31.86,-46.03,32.43,-46.03,33.91,-44.55,33.91,-45.11,32.99,-
46.03,33.56,-46.03,33.91,-45.68],
[34.32,-43,35.47,-41.85],
[36.94,-42.65,36.59,-43,36.02,-43,36.94,-42.08,36.94,-41.51,35.46,-
43,34.89,-43,36.94,-40.95,36.94,-40.38,35.79,-41.53,35.79,-
40.96,36.94,-39.81,36.94,-39.24,35.79,-40.39,35.79,-39.82,36.94,-
38.67,36.94,-38.1,35.79,-39.25,35.79,-38.69,36.94,-37.54,36.94,-
36.97,35.79,-38.12,35.79,-37.55,39.97,-33.37,39.97,-32.8,35.79,-
36.98,35.79,-36.94,35.26,-36.94,39.97,-32.23,39.97,-31.66,34.69,-
36.94,34.12,-36.94,35.28,-35.79,35.79,-35.79,35.79,-35.28,39.97,-
31.09,39.97,-30.53,35.79,-34.71,35.79,-34.14,39.97,-29.96,39.97,-
29.73,39.63,-29.73,35.79,-33.57,35.79,-33,39.06,-29.73,38.49,-
29.73,35.79,-32.43,35.79,-31.86,37.92,-29.73,37.36,-29.73,35.79,-
31.3,35.79,-30.73,36.94,-29.58,36.94,-29.01,35.79,-30.16,35.79,-
29.59,36.94,-28.44,36.94,-27.87,35.79,-29.02,35.79,-28.45,36.94,-
27.3,36.94,-26.73,35.79,-27.88,35.79,-27.32,36.94,-26.17,36.94,-
25.6,35.79,-26.75,35.79,-26.18,36.94,-25.03,36.94,-24.46,35.79,-
25.61,35.79,-25.04,36.94,-23.89,36.94,-23.67,36.59,-23.67,35.44,-
24.82,34.88,-24.82,36.03,-23.67,35.46,-23.67,34.31,-24.82,33.74,-
24.82,34.89,-23.67,34.32,-23.67,33.17,-24.82,32.6,-24.82,33.75,-
23.67,33.18,-23.67,32.03,-24.82,31.46,-24.82,32.62,-23.67,32.05,-
23.67,30.9,-24.82,30.33,-24.82,31.48,-23.67,30.91,-23.67,29.76,-
24.82,29.19,-24.82,30.88,-23.13,30.88,-22.56,28.62,-24.82,28.05,-
24.82,30.88,-21.99,30.88,-21.42,27.48,-24.82,26.92,-24.82,30.88,-
20.86,30.88,-20.64,30.53,-20.64,26.35,-24.82,25.78,-24.82,29.96,-
20.64,29.39,-20.64,26.7,-23.33,26.7,-22.76,28.82,-20.64,28.25,-
20.64,26.7,-22.19,26.7,-21.63,27.85,-20.47,27.85,-19.91,26.7,-
21.06,26.7,-20.49,27.85,-19.34,27.85,-18.77,26.7,-19.92,26.7,-
19.35,27.85,-18.2,27.85,-17.63,26.7,-18.78,26.7,-18.76,26.16,-
18.76,27.3,-17.61,26.74,-17.61,25.59,-18.76,25.02,-18.76,26.17,-
17.61,25.6,-17.61,24.45,-18.76,23.88,-18.76,25.03,-17.61,24.82,-
17.61,24.82,-17.25,23.31,-18.76,22.74,-18.76,24.82,-16.68,24.82,-
16.11,23.67,-17.27,23.67,-16.7,24.82,-15.55,24.82,-14.98,23.67,-
16.13,23.67,-15.56,24.65,-14.58,24.08,-14.58,23.67,-14.99],
[23.33,-17.61,22.18,-18.76],

[20.64,-18.02,21.05,-17.61,21.62,-17.61,20.64,-18.59,20.64,-
19.16,22.19,-17.61,22.76,-17.61,20.64,-19.73,20.64,-20.3,21.79,-
19.15,21.79,-19.71,19.71,-21.79,20.28,-21.79,21.79,-20.28,21.79,-
20.85,20.85,-21.79,21.42,-21.79,21.79,-21.42],
[20.3,-20.64,19.15,-21.79],
[18.76,-24.45,18.39,-24.82,17.82,-24.82,18.76,-23.88,18.76,-
23.31,17.25,-24.82,16.68,-24.82,18.76,-22.74,18.76,-22.17,16.12,-
24.82,15.55,-24.82,19.73,-20.64,19.16,-20.64,14.98,-24.82,14.41,-
24.82,18.59,-20.64,18.02,-20.64,13.84,-24.82,13.27,-24.82,14.42,-
23.67,14.58,-23.67,14.58,-23.51,17.45,-20.64,16.89,-20.64,14.58,-
22.94,14.58,-22.38,16.32,-20.64,15.75,-20.64,14.58,-21.81,14.58,-
21.24,15.18,-20.64,14.61,-20.64,14.58,-20.67],
[13.86,-23.67,12.7,-24.82],
[2.1,-20.63,0.95,-21.79],
[5.49,-42.27,5.91,-41.85,6.47,-41.85,5.49,-42.84,5.49,-43,5.89,-
43,7.04,-41.85,7.61,-41.85,6.46,-43,7.03,-43,8.18,-41.85],
[14.58,-42.27,15,-41.85,15.57,-41.85,14.58,-42.84,14.58,-43.41,15.73,-
42.26,15.73,-42.83,14.58,-43.98],
[21.79,-48.71,21.44,-49.06,20.87,-49.06,21.79,-48.14,21.79,-
47.57,20.3,-49.06,19.73,-49.06,21.79,-47,21.79,-46.43,19.16,-
49.06,18.59,-49.06,21.79,-45.86,21.79,-45.3,18.02,-49.06,17.46,-
49.06,21.64,-44.88,21.07,-44.88,16.89,-49.06,16.32,-49.06,20.5,-
44.88,19.93,-44.88,15.75,-49.06,15.18,-49.06,19.36,-44.88,18.79,-
44.88,14.61,-49.06,14.05,-49.06,18.23,-44.88,17.66,-44.88,13.48,-
49.06,12.91,-49.06,17.09,-44.88,16.52,-44.88,12.34,-49.06,11.77,-
49.06,15.95,-44.88,15.73,-44.88,15.73,-44.53,11.55,-48.71,11.55,-
48.15,15.73,-43.97,15.73,-43.4,14.58,-44.55,14.58,-44.88,14.25,-
44.88,11.55,-47.58,11.55,-47.01,13.68,-44.88,13.11,-44.88,11.55,-
46.44,11.55,-46.03,11.39,-46.03,12.54,-44.88,11.97,-44.88,10.82,-
46.03,10.25,-46.03,11.4,-44.88,10.84,-44.88,9.68,-46.03,9.12,-
46.03,10.27,-44.88,9.7,-44.88,8.55,-46.03,8.52,-46.03,8.52,-45.49,9.67,-
44.34,9.67,-43.77,8.52,-44.92,8.52,-44.35,9.67,-43.2,9.67,-42.64,8.52,-
43.79,8.52,-43.22,9.67,-42.07,9.67,-41.5,8.17,-43,7.6,-43,9.67,-
40.93,9.67,-40.36,8.52,-41.51,8.52,-40.94,9.67,-39.79,9.67,-39.22,8.52,-
40.38,8.52,-39.81,9.67,-38.66,9.67,-38.09,8.52,-39.24,8.52,-38.67,9.67,-
37.52,9.67,-36.95,8.52,-38.1,8.52,-37.53,10.26,-35.79,9.69,-35.79,8.52,-
36.96,8.52,-36.94,7.97,-36.94,9.13,-35.79,8.56,-35.79,7.41,-36.94,6.84,-
36.94,7.99,-35.79,7.42,-35.79,6.27,-36.94,5.7,-36.94,6.85,-35.79,6.64,-
35.79,6.64,-35.43,5.49,-36.58,5.49,-36.02,6.64,-34.86,6.64,-34.29,5.49,-
35.45,5.49,-34.88,6.64,-33.73,6.64,-33.16,5.49,-34.31,5.49,-33.91,5.32,-
33.91,6.47,-32.76,5.9,-32.76,4.75,-33.91,4.18,-33.91,5.33,-32.76,4.76,-
32.76,3.61,-33.91,3.05,-33.91,4.2,-32.76,3.63,-32.76,2.48,-33.91,1.91,-
33.91,3.6,-32.21,3.6,-31.64,1.34,-33.91,0.77,-33.91,1.92,-32.76,1.35,-
32.76,0.2,-33.91,-0.36,-33.91,0.78,-32.76,0.22,-32.76,-0.93,-33.91,-1.5,-
33.91,-0.35,-32.76,-0.92,-32.76,-2.07,-33.91,-2.64,-33.91,-1.49,-32.76,-

2.06,-32.76,-3.21,-33.91,-3.78,-33.91,-2.45,-32.58,-2.45,-32.01,-4.34,-
33.91,-4.91,-33.91,-3.76,-32.76,-4.33,-32.76,-5.48,-33.91,-6.05,-33.91,-
4.9,-32.76,-5.47,-32.76,-6.62,-33.91,-7.19,-33.91,-6.04,-32.76,-6.61,-
32.76,-7.76,-33.91,-8.32,-33.91,-7.18,-32.76,-7.74,-32.76,-8.89,-33.91,-
9.46,-33.91,-8.31,-32.76,-8.88,-32.76,-10.03,-33.91,-10.6,-33.91,-9.45,-
32.76,-10.02,-32.76,-11.17,-33.91,-11.74,-33.91,-10.59,-32.76,-11.15,-
32.76,-12.3,-33.91,-12.87,-33.91,-11.54,-32.58,-11.54,-32.01,-13.44,-
33.91,-14.01,-33.91,-11.54,-31.44,-11.54,-30.87,-15.73,-35.05,-15.73,-
34.48,-11.54,-30.3,-11.54,-29.74,-15.73,-33.92,-16.28,-33.91,-11.54,-
29.17,-11.54,-28.6,-16.85,-33.91,-17.42,-33.91,-11.54,-28.03,-11.54,-
27.46,-17.99,-33.91,-18.56,-33.91,-11.54,-26.89,-11.54,-26.32,-18.76,-
33.54,-18.76,-32.97,-11.54,-25.76,-11.54,-25.19,-15.73,-29.37,-15.73,-
28.8,-11.54,-24.62,-11.54,-24.05,-15.73,-28.23,-15.73,-27.66,-11.73,-
23.66,-12.3,-23.66,-15.73,-27.09,-15.73,-26.53,-12.86,-23.66,-13.43,-
23.66,-15.73,-25.96,-15.73,-25.39,-14,-23.66,-14.57,-23.66,-15.73,-
24.82,-16.29,-24.82,-15.14,-23.66,-15.71,-23.66,-16.86,-24.82,-17.43,-
24.82,-16.28,-23.66,-16.84,-23.66,-18,-24.82,-18.56,-24.82,-17.41,-
23.66,-17.61,-23.67,-17.61,-23.29,-19.13,-24.82,-19.7,-24.82,-17.61,-
22.72,-17.61,-22.15,-20.27,-24.82,-20.84,-24.82,-17.61,-21.58,-17.61,-
21.02,-21.41,-24.82,-21.79,-24.82,-21.79,-24.63,-17.61,-20.45,-17.61,-
19.88,-21.79,-24.06,-21.79,-23.49,-17.61,-19.31,-17.61,-18.74,-21.79,-
22.92,-21.79,-22.35,-17.61,-18.17,-17.61,-17.61,-21.79,-21.78,-21.79,-
21.22,-18.17,-17.61,-18.74,-17.61,-21.79,-20.65,-21.79,-20.08,-19.31,-
17.61,-19.88,-17.61,-21.79,-19.51,-21.79,-18.94,-20.45,-17.61,-21.02,-
17.61,-21.79,-18.37,-21.79,-17.8,-21.59,-17.61],

[26.94,-41.85,26.7,-42.09,26.7,-42.66,27.51,-41.85,28.08,-41.85,26.7,-
43.23,26.7,-43.8,28.65,-41.85],

[31.28,-36.94,32.43,-35.79,33,-35.79,31.85,-36.94,32.42,-36.94,33.57,-
35.79,34.14,-35.79,32.99,-36.94,33.56,-36.94,34.71,-35.79],

[36.97,-36.94,39.97,-33.94,39.97,-34.51,37.54,-36.94,38.1,-
36.94,39.97,-35.07,39.97,-35.64,38.67,-36.94,39.24,-36.94,39.97,-
36.21,39.97,-36.78,39.81,-36.94],

[29.39,-31.22,30.83,-31.22,31.22,-31.22,31.22,-30.16,31.22,-
29.39,30.55,-29.39,29.39,-29.39,29.39,-29.67,29.39,-31.12,28.99,-
31.62,31.62,-31.62,31.62,-28.99,28.99,-28.99,28.99,-31.52,29.39,-31.12],

[30.46,-30.88,30.88,-30.46,30.88,-29.84,29.84,-30.88,29.73,-
30.88,29.73,-30.37,30.37,-29.73,29.75,-29.73,29.73,-29.75],

[17.27,-40.31,22.13,-40.31,22.13,-39.89,22.13,-38.48,21.54,-
38.48,19.54,-38.48,17.54,-38.48,17.27,-38.48,17.27,-40.21,16.87,-
40.71,22.53,-40.71,22.53,-38.08,16.87,-38.08,16.87,-40.61,17.27,-40.21],

[17.61,-38.84,17.63,-38.82,18.24,-38.82,17.61,-39.45,17.61,-
39.97,17.7,-39.97,18.85,-38.82,19.47,-38.82,18.32,-39.97,18.93,-
39.97,20.08,-38.82,20.69,-38.82,19.54,-39.97,20.15,-39.97,21.3,-
38.82,21.79,-38.82,21.79,-38.95,20.77,-39.97,21.38,-39.97,21.79,-39.56],

[35.45,-49.4,41.92,-49.4,43.34,-49.4,43.34,-47.57,40.31,-47.57,40.31,-44.54,38.69,-44.54,38.48,-44.54,38.48,-46.33,38.48,-47.57,37.72,-47.57,35.72,-47.57,35.45,-47.57,35.45,-49.3,35.05,-49.8,43.74,-49.8,43.74,-47.17,40.71,-47.17,40.71,-44.14,38.08,-44.14,38.08,-47.17,35.05,-47.17,35.05,-49.7,35.45,-49.3],

[35.79,-47.91,36.37,-47.91,35.79,-48.49,35.79,-49.06,36.94,-47.91,37.51,-47.91,36.36,-49.06,36.93,-49.06,38.08,-47.91],

[38.82,-44.88,39.4,-44.88,38.82,-45.46,38.82,-46.03,39.97,-44.88,39.97,-45.45,38.82,-46.6,38.82,-47.17,39.97,-46.02,39.97,-46.59,38.82,-47.74,38.82,-47.91,38.65,-47.91,37.5,-49.06,38.07,-49.06,39.97,-47.16,39.97,-47.73,38.64,-49.06,39.22,-49.06,40.37,-47.91,40.94,-47.91,39.79,-49.06,40.36,-49.06,41.51,-47.91,42.08,-47.91,40.93,-49.06,41.5,-49.06,42.65,-47.91,43,-47.91,43,-48.13,42.07,-49.06,42.64,-49.06,43,-48.7],

[47.57,-49.4,49.01,-49.4,49.4,-49.4,49.4,-48.34,49.4,-47.57,48.73,-47.57,47.57,-47.57,47.57,-47.86,47.57,-49.3,47.17,-49.8,49.8,-49.8,49.8,-47.17,47.17,-47.17,47.17,-49.7,47.57,-49.3],

[48.65,-49.06,49.06,-48.64,49.06,-48.03,48.03,-49.06,47.91,-49.06,47.91,-48.55,48.56,-47.91,47.94,-47.91,47.91,-47.94],

[-0.91,-43.34,0.92,-43.34,0.92,-40.31,2.73,-40.31,3.95,-40.31,3.95,-38.48,2.33,-38.48,0.33,-38.48,-0.91,-38.48,-0.91,-39.24,-0.91,-41.24,-0.91,-43.24,-1.31,-43.74,1.32,-43.74,1.32,-40.71,4.34,-40.71,4.34,-38.08,-1.31,-38.08,-1.31,-43.64,-0.91,-43.24],

[0.57,-42.59,0.17,-43,-0.44,-43,0.57,-41.98,0.57,-41.37,-0.57,-42.51,-0.57,-41.9,0.57,-40.75,0.57,-40.14,-0.57,-41.29,-0.57,-40.68,1.29,-38.82,0.67,-38.82,-0.57,-40.06,-0.57,-39.45,0.06,-38.82,-0.55,-38.82,-0.57,-38.84],

[0.75,-39.97,1.9,-38.82,2.51,-38.82,1.36,-39.97,1.97,-39.97,3.12,-38.82,3.61,-38.82,3.6,-38.95,2.59,-39.97,3.2,-39.97,3.6,-39.56],

[-6.98,-43.34,-5.53,-43.34,-5.14,-43.34,-5.14,-42.28,-5.14,-41.51,-5.82,-41.51,-6.98,-41.51,-6.98,-41.79,-6.98,-43.24,-7.38,-43.74,-4.74,-43.74,-4.74,-41.11,-7.38,-41.11,-7.38,-43.64,-6.98,-43.24],

[-5.9,-43,-5.48,-42.58,-5.48,-41.96,-6.52,-43,-6.64,-43,-6.63,-42.49,-5.99,-41.85,-6.61,-41.85,-6.63,-41.87],

[-3.94,-49.4,-2.5,-49.4,-2.11,-49.4,-2.11,-48.34,-2.11,-47.57,-2.79,-47.57,-3.94,-47.57,-3.94,-47.85,-3.94,-49.3,-4.34,-49.8,-1.71,-49.8,-1.71,-47.17,-4.34,-47.17,-4.34,-49.7,-3.94,-49.3],

[-2.87,-49.06,-2.45,-48.64,-2.45,-48.02,-3.49,-49.06,-3.6,-49.06,-3.6,-48.55,-2.96,-47.91,-3.58,-47.91,-3.6,-47.94],

[-10.01,-49.4,-8.56,-49.4,-8.18,-49.4,-8.18,-48.34,-8.18,-47.57,-8.85,-47.57,-10.01,-47.57,-10.01,-47.86,-10.01,-49.3,-10.41,-49.8,-7.78,-49.8,-7.78,-47.17,-10.41,-47.17,-10.41,-49.7,-10.01,-49.3],

[-8.93,-49.06,-8.51,-48.64,-8.51,-48.02,-9.55,-49.06,-9.67,-49.06,-9.66,-48.55,-9.02,-47.91,-9.64,-47.91,-9.66,-47.93],

[-25.16,-49.4,-23.71,-49.4,-23.33,-49.4,-23.33,-48.34,-23.33,-47.57,-24,-
47.57,-25.16,-47.57,-25.16,-47.85,-25.16,-49.3,-25.56,-49.8,-22.93,-
49.8,-22.93,-47.17,-25.56,-47.17,-25.56,-49.7,-25.16,-49.3],
[-24.08,-49.06,-23.67,-48.64,-23.67,-48.02,-24.7,-49.06,-24.82,-49.06,-
24.82,-48.55,-24.17,-47.91,-24.79,-47.91,-24.82,-47.94],
[-25.16,-37.28,-23.71,-37.28,-23.33,-37.28,-23.33,-36.22,-23.33,-35.45,-
24,-35.45,-25.16,-35.45,-25.16,-35.73,-25.16,-37.17,-25.56,-37.68,-
22.93,-37.68,-22.93,-35.05,-25.56,-35.05,-25.56,-37.58,-25.16,-37.18],
[-24.08,-36.94,-23.67,-36.52,-23.67,-35.9,-24.7,-36.94,-24.82,-36.94,-
24.82,-36.43,-24.17,-35.79,-24.79,-35.79,-24.82,-35.81],
[-31.22,-25.16,-26.36,-25.16,-26.36,-24.74,-26.36,-23.33,-26.95,-23.33,-
28.95,-23.33,-30.95,-23.33,-31.22,-23.33,-31.22,-25.06,-31.62,-25.56,-
25.96,-25.56,-25.96,-22.93,-31.62,-22.93,-31.62,-25.46,-31.22,-25.06],
[-30.88,-23.69,-30.85,-23.67,-30.24,-23.67,-30.88,-24.3,-30.88,-24.82,-
30.78,-24.82,-29.63,-23.67,-29.02,-23.67,-30.17,-24.82,-29.55,-24.82,-
28.4,-23.67,-27.79,-23.67,-28.94,-24.82,-28.33,-24.82,-27.18,-23.67,-
26.7,-23.67,-26.7,-23.8,-27.72,-24.82,-27.1,-24.82,-26.7,-24.41],
[-31.22,-19.1,-26.36,-19.1,-26.36,-18.68,-26.36,-17.27,-26.95,-17.27,-
28.95,-17.27,-30.95,-17.27,-31.22,-17.27,-31.22,-19,-31.62,-19.5,-25.96,-
19.5,-25.96,-16.87,-31.62,-16.87,-31.62,-19.4,-31.22,-19],
[-30.88,-17.63,-30.85,-17.61,-30.24,-17.61,-30.88,-18.24,-30.88,-18.76,-
30.78,-18.76,-29.63,-17.61,-29.02,-17.61,-30.17,-18.76,-29.55,-18.76,-
28.4,-17.61,-27.79,-17.61,-28.94,-18.76,-28.33,-18.76,-27.18,-17.61,-
26.7,-17.61,-26.7,-17.73,-27.72,-18.76,-27.11,-18.76,-26.7,-18.35],
[-34.25,-22.13,-32.8,-22.13,-32.42,-22.13,-32.42,-21.07,-32.42,-20.3,-
33.09,-20.3,-34.25,-20.3,-34.25,-20.58,-34.25,-22.03,-34.65,-22.53,-
32.02,-22.53,-32.02,-19.9,-34.65,-19.9,-34.65,-22.43,-34.25,-22.03],
[-33.17,-21.79,-32.76,-21.37,-32.76,-20.75,-33.79,-21.79,-33.91,-21.79,-
33.91,-21.28,-33.26,-20.64,-33.88,-20.64,-33.91,-20.66],
[-43.34,-22.13,-41.51,-22.13,-41.51,-18.68,-41.51,-17.27,-42.1,-17.27,-
43.34,-17.27,-43.34,-18.03,-43.34,-20.03,-43.34,-22.03,-43.74,-22.53,-
41.11,-22.53,-41.11,-16.87,-43.74,-16.87,-43.74,-22.43,-43.34,-22.03],
[-41.85,-21.38,-42.26,-21.79,-42.87,-21.79,-41.85,-20.77,-41.85,-20.15,-
43,-21.3,-43,-20.69,-41.85,-19.54,-41.85,-18.93,-43,-20.08,-43,-19.47,-
41.85,-18.32,-41.85,-17.7,-43,-18.85,-43,-18.24,-42.36,-17.61,-42.97,-
17.61,-43,-17.63],
[-49.4,-16.07,-44.54,-16.07,-44.54,-13.04,-42.43,-13.04,-40.31,-13.04,-
40.31,-16.07,-37.28,-16.07,-37.28,-17.88,-37.28,-19.1,-35.45,-19.1,-
35.45,-13.04,-34.55,-13.04,-24.55,-13.04,-23.33,-13.04,-23.33,-11.21,-
30.27,-11.21,-32.42,-11.21,-32.42,-8.18,-37.28,-8.18,-37.28,-11.21,-
41.51,-11.21,-41.51,-8.18,-43.34,-8.18,-43.34,-11.21,-47.57,-11.21,-
47.57,-8.18,-49.19,-8.18,-49.4,-8.18,-49.4,-9.97,-49.4,-11.97,-49.4,-
13.97,-49.4,-15.97,-49.8,-16.47,-44.14,-16.47,-44.14,-13.44,-40.71,-
13.44,-40.71,-16.47,-37.68,-16.47,-37.68,-19.5,-35.05,-19.5,-35.05,-
13.44,-22.93,-13.44,-22.93,-10.81,-32.02,-10.81,-32.02,-7.78,-37.68,-

7.78,-37.68,-10.81,-41.11,-10.81,-41.11,-7.78,-43.74,-7.78,-43.74,-
10.81,-47.17,-10.81,-47.17,-7.78,-49.8,-7.78,-49.8,-16.37,-49.4,-15.97],
[-45.38,-15.73,-44.88,-15.22,-44.88,-14.65,-45.95,-15.73,-46.52,-15.73,-
44.88,-14.08,-44.88,-13.51,-47.1,-15.73,-47.67,-15.73,-44.88,-12.93],
[-43,-11.05,-41.85,-9.9,-41.85,-9.33,-43,-10.48,-43,-9.91,-41.85,-8.76,-
41.85,-8.52,-42.18,-8.51,-43,-9.33,-43,-8.76,-42.75,-8.51],
[-36.94,-9,-36.45,-8.51,-35.88,-8.51,-36.94,-9.57,-36.94,-10.15,-35.3,-
8.51,-34.73,-8.51,-36.94,-10.72],
[-35.79,-13.01,-38.51,-15.73,-37.93,-15.73,-35.79,-13.58,-35.79,-14.15,-
37.36,-15.73,-36.94,-15.73,-36.94,-15.88,-35.79,-14.72,-35.79,-15.3,-
36.94,-16.45,-36.94,-17.02,-35.79,-15.87,-35.79,-16.44,-36.94,-17.59,-
36.94,-18.17,-35.79,-17.02,-35.79,-17.59,-36.94,-18.74,-36.38,-18.76,-
35.79,-18.16,-35.79,-18.73,-35.81,-18.76],
[-24.02,-12.69,-23.66,-12.34,-23.66,-11.77,-24.59,-12.69,-25.17,-12.69,-
24.02,-11.54,-24.59,-11.54,-25.74,-12.69,-26.31,-12.69,-25.16,-11.54,-
25.73,-11.54,-26.88,-12.69,-27.46,-12.69,-26.31,-11.54,-26.88,-11.54,-
28.03,-12.69,-28.6,-12.69,-27.45,-11.54,-28.02,-11.54,-29.17,-12.69,-
29.75,-12.69,-28.6,-11.54,-29.17,-11.54,-30.32,-12.69,-30.89,-12.69,-
29.74,-11.54,-30.32,-11.54,-31.47,-12.69,-32.04,-12.69,-30.89,-11.54,-
31.46,-11.54,-32.61,-12.69,-33.18,-12.69,-32.03,-11.54,-32.61,-11.54,-
33.76,-12.69,-34.33,-12.69,-32.76,-11.12,-32.76,-10.55,-34.9,-12.69,-
35.47,-12.69,-32.76,-9.98,-32.76,-9.4,-39.08,-15.73,-39.65,-15.73,-
32.76,-8.83,-32.76,-8.52,-33.01,-8.51,-39.97,-15.47,-39.97,-14.9,-33.59,-
8.51,-34.16,-8.51,-36.94,-11.29,-36.94,-11.55,-37.19,-11.54,-39.97,-
14.32,-39.97,-13.75,-37.76,-11.54,-38.33,-11.54,-39.97,-13.18,-39.97,-
12.7,-40.06,-12.7,-38.91,-11.54,-39.48,-11.54,-40.63,-12.7,-41.2,-12.7,-
40.05,-11.54,-40.63,-11.54,-41.78,-12.7,-42.35,-12.7,-41.2,-11.54,-
41.77,-11.54,-42.92,-12.7,-43.49,-12.7,-41.85,-11.05,-41.85,-10.48,-
44.07,-12.7,-44.64,-12.7,-43.49,-11.54,-44.06,-11.54,-48.24,-15.73,-
48.82,-15.73,-44.63,-11.54,-45.21,-11.54,-49.06,-15.4,-49.06,-14.82,-
45.78,-11.54,-46.35,-11.54,-49.06,-14.25,-49.06,-13.68,-46.93,-11.54,-
47.5,-11.54,-49.06,-13.1,-49.06,-12.53,-47.91,-11.38,-47.91,-10.81,-
49.06,-11.96,-49.06,-11.39,-47.91,-10.24,-47.91,-9.66,-49.06,-10.81,-
49.06,-10.24,-47.91,-9.09,-47.91,-8.52,-49.06,-9.67,-49.06,-9.09,-48.48,-
8.51,-49.06,-8.52],
[-49.4,-3.94,-41.51,-3.94,-41.51,-1.84,-41.51,-0.91,-38.48,-0.91,-
38.48,5.14,-38.48,6.98,-41.51,6.98,-41.51,11.21,-40.61,11.21,-
38.48,11.21,-38.48,17.27,-36.67,17.27,-35.45,17.27,-35.45,19.1,-
38.48,19.1,-38.48,22.13,-39.36,22.13,-47.57,22.13,-47.57,25.16,-
49.4,25.16,-49.4,20.3,-43.34,20.3,-43.34,13.04,-49.4,13.04,-49.4,8.18,-
47.57,8.18,-47.57,11.21,-43.34,11.21,-43.34,0.92,-46.16,0.92,-
46.37,0.92,-46.37,-0.87,-46.37,-2.11,-47.13,-2.11,-49.13,-2.11,-49.4,-
2.11,-49.4,-3.84,-49.8,-4.34,-41.11,-4.34,-41.11,-1.31,-38.08,-1.31,-
38.08,7.38,-41.11,7.38,-41.11,10.81,-38.08,10.81,-38.08,16.87,-
35.05,16.87,-35.05,19.5,-38.08,19.5,-38.08,22.53,-47.17,22.53,-

47.17,25.56,-49.8,25.56,-49.8,19.9,-43.74,19.9,-43.74,13.44,-
49.8,13.44,-49.8,7.78,-47.17,7.78,-47.17,10.81,-43.74,10.81,-
43.74,1.32,-46.77,1.32,-46.77,-1.71,-49.8,-1.71,-49.8,-4.24,-49.4,-3.84],
[-49.06,-2.48,-49.03,-2.45,-48.47,-2.45,-49.06,-3.05,-49.05,-3.6,-47.9,-
2.45,-47.33,-2.45,-48.48,-3.6,-47.91,-3.6,-46.76,-2.45],
[-46.03,0.55,-46.058,-45.44,0.58,-46.03,-0.02,-46.03,-0.58,-
44.87,0.58,-44.3,0.58,-46.03,-1.15,-46.03,-1.72,-43.73,0.58],
[-41.47,-0.57,-38.82,2.08,-38.82,1.51,-40.9,-0.57,-40.33,-0.57,-
38.82,0.94,-38.82,0.37,-39.76,-0.57,-39.19,-0.57,-38.82,-0.2],
[-41.85,-3.23,-42.22,-3.6,-42.79,-3.6,-41.85,-2.66,-41.85,-2.09,-43.36,-
3.6,-43.93,-3.6,-41.85,-1.52,-41.85,-0.95,-44.5,-3.6,-45.07,-3.6,-
38.82,2.65,-38.82,3.21,-45.64,-3.6,-46.2,-3.6,-38.82,3.78,-38.82,4.35,-
46.77,-3.6,-47.34,-3.6,-46.19,-2.45,-46.03,-2.45,-46.03,-2.29,-
43.16,0.58,-43,0.58,-43,0.74,-38.82,4.92,-38.82,5.49,-43,1.31,-43,1.88,-
38.82,6.06,-38.82,6.63,-43,2.45,-43,3.01,-39.38,6.64,-39.94,6.64,-
43,3.58,-43,4.15,-40.51,6.64,-41.08,6.64,-43,4.72,-43,5.29,-41.65,6.64,-
41.85,6.64,-41.85,7.01,-43,5.86,-43,6.43,-41.85,7.58,-41.85,8.14,-
43,6.99,-43,7.56,-41.85,8.71,-41.85,9.28,-43,8.13,-43,8.7,-41.85,9.85,-
41.85,10.42,-43,9.27,-43,9.84,-41.85,10.99],
[-43,13.25,-38.82,17.43],
[-35.79,17.62,-36.36,17.61,-35.79,18.18,-35.79,18.75,-36.93,17.61,-
37.5,17.61,-36.35,18.76,-36.92,18.76,-38.07,17.61,-38.64,17.61,-
37.49,18.76,-38.06,18.76,-43,13.82,-43,14.38,-38.63,18.76,-
38.82,18.76,-38.82,19.13,-43,14.95,-43,15.52,-38.82,19.7,-38.82,20.27,-
43,16.09,-43,16.66,-38.82,20.84,-38.82,21.41,-43,17.23,-43,17.8,-
39.01,21.79,-39.57,21.79,-43,18.36,-43,18.93,-40.14,21.79,-
40.71,21.79,-43,19.5,-43,20.07,-41.28,21.79,-41.85,21.79,-43,20.64,-
43.57,20.64,-42.42,21.79,-42.99,21.79,-44.14,20.64,-44.7,20.64,-
43.55,21.79,-44.12,21.79,-45.27,20.64,-45.84,20.64,-44.69,21.79,-
45.26,21.79,-46.41,20.64,-46.98,20.64,-45.83,21.79,-46.4,21.79,-
47.55,20.64,-48.12,20.64,-46.96,21.79,-47.53,21.79,-48.68,20.64,-
49.06,20.64,-49.06,20.83,-47.91,21.98,-47.91,22.55,-49.06,21.4,-
49.06,21.97,-47.91,23.12,-47.91,23.69,-49.06,22.54,-49.06,23.11,-
47.91,24.26,-47.91,24.82,-49.06,23.67,-49.06,24.24,-48.48,24.82,-
49.06,24.81],
[-49.06,12.3,-48.67,12.7,-48.1,12.7,-49.06,11.73,-49.06,11.17,-
47.53,12.7,-46.96,12.7,-49.06,10.6,-49.06,10.03,-47.91,11.18,-
47.91,10.61,-49.06,9.46,-49.06,8.89,-47.91,10.04,-47.91,9.47,-
48.87,8.52,-48.3,8.52,-47.91,8.9],
[-47.54,11.55,-46.39,12.7,-45.82,12.7,-46.97,11.55,-46.4,11.55,-
45.25,12.7,-44.69,12.7,-45.84,11.55,-45.27,11.55,-44.12,12.7,-
43.55,12.7,-44.7,11.55,-44.13,11.55,-38.82,16.86,-38.82,16.29,-
43.56,11.55,-43,11.54,-38.82,15.72,-38.82,15.15,-43,10.97,-43,10.41,-
38.82,14.58,-38.82,14.02,-41.29,11.55,-40.72,11.55,-38.82,13.45,-

38.82,12.88,-40.15,11.55,-39.58,11.55,-38.82,12.31,-38.82,11.74,-
39.01,11.55],
[-37.28,8.18,-35.83,8.18,-35.45,8.18,-35.45,9.23,-35.45,10.01,-
36.12,10.01,-37.28,10.01,-37.28,9.72,-37.28,8.28,-37.68,7.78,-
35.05,7.78,-35.05,10.41,-37.68,10.41,-37.68,7.88,-37.28,8.28],
[-36.2,8.52,-35.79,8.93,-35.79,9.55,-36.82,8.52,-36.94,8.52,-
36.94,9.02,-36.29,9.67,-36.91,9.67,-36.94,9.64],
[-34.25,11.21,-29.39,11.21,-29.39,11.63,-29.39,13.04,-29.98,13.04,-
31.98,13.04,-33.98,13.04,-34.25,13.04,-34.25,11.31,-34.65,10.81,-
28.99,10.81,-28.99,13.44,-34.65,13.44,-34.65,10.91,-34.25,11.31],
[-33.91,12.67,-33.88,12.7,-33.27,12.7,-33.91,12.06,-33.91,11.55,-
33.81,11.55,-32.66,12.7,-32.05,12.7,-33.2,11.55,-32.58,11.55,-
31.43,12.7,-30.82,12.7,-31.97,11.55,-31.36,11.55,-30.21,12.7,-
29.73,12.7,-29.73,12.57,-30.75,11.55,-30.13,11.55,-29.73,11.96],
[-31.22,23.33,-23.33,23.33,-23.33,25.44,-23.33,26.36,-20.3,26.36,-
20.3,28.19,-23.33,28.19,-23.33,29.38,-23.33,32.42,-20.3,32.42,-
20.3,34.25,-22.39,34.25,-23.33,34.25,-23.33,38.48,-20.3,38.48,-
20.3,40.29,-20.3,41.51,-17.27,41.51,-17.27,43.34,-21.18,43.34,-
22.13,43.34,-22.13,40.31,-25.16,40.31,-25.16,25.37,-25.16,25.16,-
26.95,25.16,-28.95,25.16,-30.95,25.16,-31.22,25.16,-31.22,23.43,-
31.62,22.93,-22.93,22.93,-22.93,25.96,-19.9,25.96,-19.9,28.59,-
22.93,28.59,-22.93,32.02,-19.9,32.02,-19.9,34.65,-22.93,34.65,-
22.93,38.08,-19.9,38.08,-19.9,41.11,-16.87,41.11,-16.87,43.74,-
22.53,43.74,-22.53,40.71,-25.56,40.71,-25.56,25.56,-31.62,25.56,-
31.62,23.03,-31.22,23.43],
[-30.88,24.78,-30.84,24.82,-30.27,24.82,-30.88,24.21,-30.88,23.67,-
30.85,23.67,-29.7,24.82,-29.13,24.82,-30.28,23.67,-29.71,23.67,-
28.56,24.82,-27.99,24.82,-29.14,23.67,-28.57,23.67,-27.42,24.82,-
26.85,24.82,-28,23.67,-27.43,23.67,-26.28,24.82,-25.71,24.82,-
26.86,23.67,-26.29,23.67,-25.14,24.82],
[-23.67,24.01,-24.01,23.67,-24.58,23.67,-23.67,24.58,-23.67,25.15,-
25.15,23.67,-25.72,23.67,-23.67,25.72,-23.67,26.29,-24.82,25.14,-
24.82,25.71,-22.68,27.85,-23.25,27.85,-24.82,26.28,-24.82,26.85,-
23.67,28,-23.67,28.57,-24.82,27.42,-24.82,27.99,-23.67,29.14,-
23.67,29.71,-24.82,28.56,-24.82,29.13,-23.67,30.28,-23.67,30.85,-
24.82,29.7,-24.82,30.27,-23.67,31.42,-23.67,31.99,-24.82,30.84,-
24.82,31.41,-23.67,32.56],
[-21.19,32.76,-20.64,33.31,-20.64,33.88,-21.76,32.76,-22.33,32.76,-
21.18,33.91,-21.75,33.91,-22.9,32.76,-23.47,32.76,-22.32,33.91,-
22.89,33.91,-24.82,31.98,-24.82,32.55,-23.46,33.91,-23.67,33.91,-
23.67,34.27,-24.82,33.12,-24.82,33.69,-23.67,34.84,-23.67,35.41,-
24.82,34.26,-24.82,34.83,-23.67,35.98,-23.67,36.55,-24.82,35.4,-
24.82,35.97,-23.67,37.12,-23.67,37.69,-24.82,36.54,-24.82,37.11,-
23.67,38.26],

[-24.82,39.96,-24.24,39.97,-24.82,39.39,-24.82,38.82,-23.67,39.97,-
23.1,39.97,-24.82,38.25,-24.82,37.68,-22.53,39.97,-21.96,39.97,-
23.11,38.82,-22.54,38.82,-20.64,40.72,-20.64,40.15,-21.97,38.82,-
21.4,38.82,-20.64,39.58,-20.64,39.01,-20.83,38.82],
[-21.79,40.14,-20.64,41.29],
[-21.79,42.99,-21.21,43,-21.79,42.42,-21.79,41.85,-20.64,43,-20.07,43,-
21.79,41.28,-21.79,40.71,-19.5,43,-18.93,43,-20.08,41.85,-19.51,41.85,-
18.36,43,-17.79,43,-18.94,41.85,-18.37,41.85,-17.61,42.61,-
17.61,42.04,-17.8,41.85],
[-20.64,27.04,-20.98,26.7,-21.55,26.7,-20.64,27.61,-20.64,27.85,-
20.97,27.85,-22.12,26.7,-22.69,26.7,-21.54,27.85,-22.11,27.85,-
23.26,26.7],
[-37.28,23.33,-35.83,23.33,-35.45,23.33,-35.45,24.38,-35.45,25.16,-
36.12,25.16,-37.28,25.16,-37.28,24.88,-37.28,23.43,-37.68,22.93,-
35.05,22.93,-35.05,25.56,-37.68,25.56,-37.68,23.03,-37.28,23.43],
[-36.2,23.67,-35.79,24.08,-35.79,24.7,-36.82,23.67,-36.94,23.67,-
36.94,24.17,-36.29,24.82,-36.91,24.82,-36.94,24.79],
[-47.57,31.22,-47.57,41.22,-47.57,47.57,-43.92,47.57,-33.92,47.57,-
31.22,47.57,-31.22,40.27,-31.22,31.22,-32.16,31.22,-39.47,31.22,-
41.47,31.22,-43.47,31.22,-45.47,31.22,-47.47,31.22,-47.17,31.62,-
47.17,47.17,-31.62,47.17,-31.62,31.62,-47.07,31.62,-47.47,31.22],
[-49.4,29.39,-39.4,29.39,-29.39,29.39,-29.39,39.39,-29.39,49.4,-
39.39,49.4,-49.4,49.4,-49.4,37.49,-49.4,35.49,-49.4,33.49,-49.4,31.49,-
49.4,29.49,-49.8,28.99,-28.99,28.99,-28.99,49.8,-49.8,49.8,-49.8,29.09,-
49.4,29.49],
[-31.81,30.88,-32.96,29.73,-33.53,29.73,-32.38,30.88,-32.95,30.88,-
34.1,29.73,-34.67,29.73,-33.52,30.88,-34.1,30.88,-35.25,29.73,-
35.82,29.73,-34.67,30.88,-35.24,30.88,-36.39,29.73,-36.96,29.73,-
35.81,30.88,-36.38,30.88,-37.53,29.73,-38.1,29.73,-36.95,30.88,-
37.52,30.88,-38.67,29.73,-39.25,29.73,-38.09,30.88,-38.67,30.88,-
39.82,29.73,-40.39,29.73,-39.24,30.88,-39.81,30.88,-40.96,29.73,-
41.53,29.73,-40.38,30.88,-40.95,30.88,-42.1,29.73,-42.67,29.73,-
41.52,30.88,-42.09,30.88,-43.24,29.73,-43.82,29.73,-42.67,30.88,-
43.24,30.88,-44.39,29.73,-44.96,29.73,-43.81,30.88,-44.38,30.88,-
45.53,29.73,-46.1,29.73,-44.95,30.88,-45.52,30.88,-46.67,29.73,-
47.24,29.73,-46.09,30.88,-46.66,30.88,-47.82,29.73,-48.39,29.73,-
47.24,30.88,-47.81,30.88,-48.96,29.73,-49.06,29.73,-49.06,30.2,-
47.91,31.35,-47.91,31.92,-49.06,30.77,-49.06,31.34,-47.91,32.49,-
47.91,33.06,-49.06,31.91,-49.06,32.48,-47.91,33.63,-47.91,34.21,-
49.06,33.06,-49.06,33.63,-47.91,34.78,-47.91,35.35,-49.06,34.2,-
49.06,34.77,-47.91,35.92,-47.91,36.49,-49.06,35.34,-49.06,35.91,-
47.91,37.06,-47.91,37.63,-49.06,36.48,-49.06,37.05,-47.91,38.2,-
47.91,38.78,-49.06,37.63,-49.06,38.2,-47.91,39.35,-47.91,39.92,-
49.06,38.77,-49.06,39.34,-47.91,40.49,-47.91,41.06,-49.06,39.91,-
49.06,40.48,-47.91,41.63,-47.91,42.2,-49.06,41.05,-49.06,41.63,-

47.91,42.78,-47.91,43.35,-49.06,42.2,-49.06,42.77,-47.91,43.92,-
47.91,44.49,-49.06,43.34,-49.06,43.91,-47.91,45.06,-47.91,45.63,-
49.06,44.48,-49.06,45.05,-47.91,46.2,-47.91,46.77,-49.06,45.62,-
49.06,46.2,-47.91,47.35],

[-49.06,49.05,-48.48,49.06,-49.06,48.48,-49.06,47.91,-47.91,49.06,-
47.34,49.06,-49.06,47.34,-49.06,46.77,-46.77,49.06,-46.2,49.06,-
47.35,47.91,-46.77,47.91,-45.62,49.06,-45.05,49.06,-46.2,47.91,-
45.63,47.91,-44.48,49.06,-43.91,49.06,-45.06,47.91,-44.49,47.91,-
43.34,49.06,-42.77,49.06,-43.92,47.91,-43.35,47.91,-42.2,49.06,-
41.62,49.06,-42.77,47.91,-42.2,47.91,-41.05,49.06,-40.48,49.06,-
41.63,47.91,-41.06,47.91,-39.91,49.06,-39.34,49.06,-40.49,47.91,-
39.92,47.91,-38.77,49.06,-38.2,49.06,-39.35,47.91,-38.77,47.91,-
37.63,49.06,-37.05,49.06,-38.2,47.91,-37.63,47.91,-36.48,49.06,-
35.91,49.06,-37.06,47.91,-36.49,47.91,-35.34,49.06,-34.77,49.06,-
35.92,47.91,-35.35,47.91,-34.2,49.06,-33.63,49.06,-34.78,47.91,-
34.2,47.91,-33.05,49.06,-32.48,49.06,-33.63,47.91,-33.06,47.91,-
31.91,49.06,-31.34,49.06,-32.49,47.91,-31.92,47.91,-30.77,49.06,-
30.2,49.06,-31.35,47.91,-30.88,47.91,-30.88,47.81,-29.73,48.96,-
29.73,48.39,-30.88,47.24,-30.88,46.67,-29.73,47.82,-29.73,47.24,-
30.88,46.09,-30.88,45.52,-29.73,46.67,-29.73,46.1,-30.88,44.95,-
30.88,44.38,-29.73,45.53,-29.73,44.96,-30.88,43.81,-30.88,43.24,-
29.73,44.39,-29.73,43.82,-30.88,42.67,-30.88,42.09,-29.73,43.24,-
29.73,42.67,-30.88,41.52,-30.88,40.95,-29.73,42.1,-29.73,41.53,-
30.88,40.38,-30.88,39.81,-29.73,40.96,-29.73,40.39,-30.88,39.24,-
30.88,38.67,-29.73,39.82,-29.73,39.25,-30.88,38.1,-30.88,37.52,-
29.73,38.67,-29.73,38.1,-30.88,36.95,-30.88,36.38,-29.73,37.53,-
29.73,36.96,-30.88,35.81,-30.88,35.24,-29.73,36.39,-29.73,35.82,-
30.88,34.67,-30.88,34.1,-29.73,35.25,-29.73,34.67,-30.88,33.52,-
30.88,32.95,-29.73,34.1,-29.73,33.53,-30.88,32.38,-30.88,31.81,-
29.73,32.96,-29.73,32.39,-30.88,31.24,-30.88,30.88,-31.24,30.88,-
32.39,29.73,-31.82,29.73,-29.73,31.82,-29.73,31.25,-31.25,29.73,-
30.67,29.73,-29.73,30.67,-29.73,30.1,-30.1,29.73],

[-43.34,35.45,-38.25,35.45,-35.45,35.45,-35.45,37.74,-35.45,42.83,-
35.45,43.34,-40.03,43.34,-43.13,43.34,-43.34,43.34,-43.34,41.55,-
43.34,39.55,-43.34,37.55,-43.34,35.55,-43.74,35.05,-35.05,35.05,-
35.05,43.74,-43.74,43.74,-43.74,35.15,-43.34,35.55],

[-43,42.99,-42.4,43,-43,42.41,-43,41.82,-41.82,43,-41.23,43,-43,41.23,-
43,40.65,-40.65,43,-40.06,43,-43,40.06,-43,39.48,-39.48,43,-38.89,43,-
43,38.89,-43,38.31,-38.31,43,-37.72,43,-43,37.72,-43,37.13,-37.13,43,-
36.55,43,-43,36.55,-43,35.96,-35.96,43,-35.79,43,-35.79,42.59,-
42.59,35.79,-42,35.79,-35.79,42,-35.79,41.42,-41.42,35.79,-
40.83,35.79,-35.79,40.83,-35.79,40.25,-40.25,35.79,-39.66,35.79,-
35.79,39.66,-35.79,39.08,-39.08,35.79,-38.49,35.79,-35.79,38.49,-
35.79,37.91,-37.91,35.79,-37.32,35.79,-35.79,37.32,-35.79,36.73,-
36.73,35.79,-36.15,35.79,-35.79,36.15],

[-25.16,47.57,-20.06,47.57,-16.07,47.57,-16.07,46.48,-16.07,44.54,-
14.24,44.54,-14.24,45.87,-14.24,49.4,-15.79,49.4,-18.89,49.4,-
20.89,49.4,-22.89,49.4,-24.89,49.4,-25.16,49.4,-25.16,47.67,-
25.56,47.17,-16.47,47.17,-16.47,44.14,-13.84,44.14,-13.84,49.8,-
25.56,49.8,-25.56,47.27,-25.16,47.67],

[-24.82,49.05,-24.22,49.06,-24.82,48.46,-24.82,47.91,-24.79,47.91,-
23.64,49.06,-23.05,49.06,-24.2,47.91,-23.61,47.91,-22.46,49.06,-
21.88,49.06,-23.03,47.91,-22.44,47.91,-21.29,49.06,-20.71,49.06,-
21.86,47.91,-21.27,47.91,-20.12,49.06,-19.54,49.06,-20.69,47.91,-
20.1,47.91,-18.95,49.06,-18.37,49.06,-19.52,47.91,-18.93,47.91,-
17.78,49.06,-17.2,49.06,-18.34,47.91,-17.76,47.91,-16.61,49.06,-
16.02,49.06,-17.17,47.91,-16.59,47.91,-15.44,49.06,-14.85,49.06,-
16,47.91,-15.73,47.91,-15.73,47.6,-14.57,48.75,-14.57,48.17,-
15.73,47.02,-15.73,46.43,-14.57,47.58,-14.57,47,-15.73,45.84,-
15.73,45.26,-14.57,46.41,-14.57,45.82,-15.52,44.88,-14.94,44.88,-
14.57,45.24],

[-13.04,2.12,-11.59,2.12,-11.21,2.12,-11.21,3.17,-11.21,3.95,-
11.88,3.95,-13.04,3.95,-13.04,3.66,-13.04,2.21,-13.44,1.72,-10.81,1.72,-
10.81,4.34,-13.44,4.34,-13.44,1.82,-13.04,2.21],

[-11.96,2.46,-11.54,2.87,-11.54,3.49,-12.58,2.46,-12.7,2.46,-
12.69,2.96,-12.05,3.6,-12.67,3.6,-12.69,3.58],

[-19.1,-0.91,-17.65,-0.91,-17.27,-0.91,-17.27,0.14,-17.27,0.92,-
17.94,0.92,-19.1,0.92,-19.1,0.63,-19.1,-0.81,-19.5,-1.31,-16.87,-1.31,-
16.87,1.32,-19.5,1.32,-19.5,-1.21,-19.1,-0.81],

[-18.02,-0.57,-17.6,-0.16,-17.6,0.46,-18.64,-0.57,-18.76,-0.57,-18.75,-
0.07,-18.11,0.58,-18.73,0.58,-18.75,0.55],

[-22.13,-10.01,-20.3,-10.01,-20.3,-6.55,-20.3,-5.14,-20.89,-5.14,-22.13,-
5.14,-22.13,-5.91,-22.13,-7.91,-22.13,-9.91,-22.53,-10.41,-19.9,-10.41,-
19.9,-4.74,-22.53,-4.74,-22.53,-10.31,-22.13,-9.91],

[-20.64,-9.26,-21.05,-9.67,-21.66,-9.67,-20.64,-8.64,-20.64,-8.03,-
21.79,-9.18,-21.79,-8.57,-20.64,-7.42,-20.64,-6.81,-21.79,-7.96,-21.79,-
7.34,-20.64,-6.19,-20.64,-5.58,-21.79,-6.73,-21.79,-6.12,-21.15,-5.48,-
21.76,-5.48,-21.79,-5.51],

[-31.22,-6.98,-29.77,-6.98,-29.39,-6.98,-29.39,-5.92,-29.39,-5.14,-
30.06,-5.14,-31.22,-5.14,-31.22,-5.43,-31.22,-6.87,-31.62,-7.38,-28.99,-
7.38,-28.99,-4.74,-31.62,-4.74,-31.62,-7.28,-31.22,-6.88],

[-30.14,-6.63,-29.73,-6.22,-29.73,-5.6,-30.76,-6.63,-30.88,-6.64,-30.88,-
6.13,-30.23,-5.48,-30.85,-5.48,-30.88,-5.51],

[-37.28,-3.94,-32.42,-3.94,-32.42,-2.34,-32.42,-0.91,-29.39,-0.91,-
29.39,0.92,-34.04,0.92,-34.25,0.92,-34.25,-0.88,-34.25,-2.11,-35.01,-
2.11,-37.01,-2.11,-37.28,-2.11,-37.28,-3.84,-37.68,-4.34,-32.02,-4.34,-
32.02,-1.31,-28.99,-1.31,-28.99,1.32,-34.65,1.32,-34.65,-1.71,-37.68,-
1.71,-37.68,-4.24,-37.28,-3.84],

[-36.94,-2.48,-36.91,-2.45,-36.3,-2.45,-36.94,-3.09,-36.94,-3.6,-36.84,-
3.6,-35.69,-2.45,-35.08,-2.45,-36.23,-3.6,-35.61,-3.6,-34.47,-2.45],

[-32.76,-3.19,-33.17,-3.6,-33.78,-3.6,-32.76,-2.58,-32.76,-1.97,-34.39,-
3.6,-35,-3.6,-32.76,-1.36,-32.76,-0.75,-33.91,-1.9,-33.91,-1.28,-
32.05,0.57,-32.66,0.57,-33.91,-0.67,-33.91,-0.06,-33.27,0.57,-
33.88,0.57,-33.91,0.55],

[-32.58,-0.57,-31.44,0.57,-30.82,0.57,-31.97,-0.57,-31.36,-0.57,-
30.21,0.57,-29.73,0.58,-29.73,0.45,-30.75,-0.57,-30.14,-0.57,-29.73,-
0.16],

[-40.31,-6.98,-38.86,-6.98,-38.48,-6.98,-38.48,-5.92,-38.48,-5.14,-
39.15,-5.14,-40.31,-5.14,-40.31,-5.43,-40.31,-6.87,-40.71,-7.38,-38.08,-
7.38,-38.08,-4.74,-40.71,-4.74,-40.71,-7.28,-40.31,-6.88],

[-39.23,-6.64,-38.82,-6.22,-38.82,-5.6,-39.85,-6.64,-39.97,-6.64,-39.97,-
6.13,-39.32,-5.48,-39.94,-5.48,-39.97,-5.51],

[-49.4,-25.16,-44.54,-25.16,-44.54,-24.73,-44.54,-23.33,-45.13,-23.33,-
47.13,-23.33,-49.13,-23.33,-49.4,-23.33,-49.4,-25.06,-49.8,-25.56,-
44.14,-25.56,-44.14,-22.93,-49.8,-22.93,-49.8,-25.46,-49.4,-25.06],

[-49.06,-23.69,-49.04,-23.67,-48.42,-23.67,-49.06,-24.3,-49.06,-24.82,-
48.96,-24.82,-47.81,-23.67,-47.2,-23.67,-48.35,-24.82,-47.74,-24.82,-
46.59,-23.67,-45.97,-23.67,-47.12,-24.82,-46.51,-24.82,-45.36,-23.67,-
44.88,-23.67,-44.88,-23.79,-45.9,-24.82,-45.29,-24.82,-44.88,-24.41],

[-43.34,-43.34,-38.25,-43.34,-35.45,-43.34,-35.45,-41.05,-35.45,-35.95,-
35.45,-35.45,-40.03,-35.45,-43.13,-35.45,-43.34,-35.45,-43.34,-37.24,-
43.34,-39.24,-43.34,-41.24,-43.34,-43.24,-43.74,-43.74,-35.05,-43.74,-
35.05,-35.05,-43.74,-35.05,-43.74,-43.64,-43.34,-43.24],

[-43,-35.79,-42.4,-35.79,-43,-36.38,-43,-36.97,-41.82,-35.79,-41.23,-
35.79,-43,-37.55,-43,-38.14,-40.65,-35.79,-40.06,-35.79,-43,-38.72,-43,-
39.31,-39.47,-35.79,-38.89,-35.79,-43,-39.89,-43,-40.48,-38.3,-35.79,-
37.72,-35.79,-43,-41.07,-43,-41.65,-37.13,-35.79,-36.55,-35.79,-43,-
42.24,-43,-42.82,-35.96,-35.79,-35.79,-35.79,-35.79,-36.2,-42.59,-43,-
42,-43,-35.79,-36.78,-35.79,-37.37,-41.42,-43,-40.83,-43,-35.79,-37.95,-
35.79,-38.54,-40.24,-43,-39.66,-43,-35.79,-39.12,-35.79,-39.71,-39.07,-
43,-38.49,-43,-35.79,-40.29,-35.79,-40.88,-37.9,-43,-37.32,-43,-35.79,-
41.47,-35.79,-42.05,-36.73,-43,-36.15,-43,-35.79,-42.64],

[-47.57,-47.57,-47.57,-37.57,-47.57,-31.22,-43.92,-31.22,-33.92,-31.22,-
31.22,-31.22,-31.22,-38.51,-31.22,-47.57,-32.16,-47.57,-39.47,-47.57,-
41.47,-47.57,-43.47,-47.57,-45.47,-47.57,-47.47,-47.57,-47.17,-47.17,-
47.17,-31.62,-31.62,-31.62,-31.62,-47.17,-47.07,-47.17,-47.47,-47.57],

[-49.4,-49.4,-39.4,-49.4,-29.39,-49.4,-29.39,-39.4,-29.39,-29.39,-39.39,-
29.39,-49.4,-29.39,-49.4,-41.3,-49.4,-43.3,-49.4,-45.3,-49.4,-47.3,-49.4,-
49.3,-49.8,-49.8,-28.99,-49.8,-28.99,-28.99,-49.8,-28.99,-49.8,-49.7,-
49.4,-49.3],

[-31.81,-47.91,-32.96,-49.06,-33.53,-49.06,-32.38,-47.91,-32.95,-47.91,-
34.1,-49.06,-34.67,-49.06,-33.52,-47.91,-34.09,-47.91,-35.24,-49.06,-
35.81,-49.06,-34.67,-47.91,-35.24,-47.91,-36.39,-49.06,-36.96,-49.06,-
35.81,-47.91,-36.38,-47.91,-37.53,-49.06,-38.1,-49.06,-36.95,-47.91,-
37.52,-47.91,-38.67,-49.06,-39.24,-49.06,-38.09,-47.91,-38.67,-47.91,-

39.81,-49.06,-40.39,-49.06,-39.24,-47.91,-39.81,-47.91,-40.96,-49.06,-
41.53,-49.06,-40.38,-47.91,-40.95,-47.91,-42.1,-49.06,-42.67,-49.06,-
41.52,-47.91,-42.09,-47.91,-43.24,-49.06,-43.81,-49.06,-42.66,-47.91,-
43.24,-47.91,-44.39,-49.06,-44.96,-49.06,-43.81,-47.91,-44.38,-47.91,-
45.53,-49.06,-46.1,-49.06,-44.95,-47.91,-45.52,-47.91,-46.67,-49.06,-
47.24,-49.06,-46.09,-47.91,-46.66,-47.91,-47.81,-49.06,-48.39,-49.06,-
47.24,-47.91,-47.81,-47.91,-48.96,-49.06,-49.06,-49.06,-49.06,-48.59,-
47.91,-47.44,-47.91,-46.87,-49.06,-48.02,-49.06,-47.45,-47.91,-46.3,-
47.91,-45.73,-49.06,-46.87,-49.06,-46.3,-47.91,-45.15,-47.91,-44.58,-
49.06,-45.73,-49.06,-45.16,-47.91,-44.01,-47.91,-43.44,-49.06,-44.59,-
49.06,-44.02,-47.91,-42.87,-47.91,-42.3,-49.06,-43.45,-49.06,-42.88,-
47.91,-41.73,-47.91,-41.15,-49.06,-42.3,-49.06,-41.73,-47.91,-40.58,-
47.91,-40.01,-49.06,-41.16,-49.06,-40.59,-47.91,-39.44,-47.91,-38.87,-
49.06,-40.02,-49.06,-39.45,-47.91,-38.3,-47.91,-37.73,-49.06,-38.88,-
49.06,-38.3,-47.91,-37.15,-47.91,-36.58,-49.06,-37.73,-49.06,-37.16,-
47.91,-36.01,-47.91,-35.44,-49.06,-36.59,-49.06,-36.02,-47.91,-34.87,-
47.91,-34.3,-49.06,-35.45,-49.06,-34.88,-47.91,-33.73,-47.91,-33.16,-
49.06,-34.31,-49.06,-33.73,-47.91,-32.58,-47.91,-32.01,-49.06,-33.16,-
49.06,-32.59,-47.91,-31.44],

[-49.06,-29.73,-48.48,-29.73,-49.06,-30.31,-49.06,-30.88,-47.91,-29.73,-
47.34,-29.73,-49.06,-31.45,-49.06,-32.02,-46.77,-29.73,-46.19,-29.73,-
47.34,-30.88,-46.77,-30.88,-45.62,-29.73,-45.05,-29.73,-46.2,-30.88,-
45.63,-30.88,-44.48,-29.73,-43.91,-29.73,-45.06,-30.88,-44.49,-30.88,-
43.34,-29.73,-42.77,-29.73,-43.92,-30.88,-43.34,-30.88,-42.19,-29.73,-
41.62,-29.73,-42.77,-30.88,-42.2,-30.88,-41.05,-29.73,-40.48,-29.73,-
41.63,-30.88,-41.06,-30.88,-39.91,-29.73,-39.34,-29.73,-40.49,-30.88,-
39.92,-30.88,-38.77,-29.73,-38.2,-29.73,-39.34,-30.88,-38.77,-30.88,-
37.62,-29.73,-37.05,-29.73,-38.2,-30.88,-37.63,-30.88,-36.48,-29.73,-
35.91,-29.73,-37.06,-30.88,-36.49,-30.88,-35.34,-29.73,-34.77,-29.73,-
35.92,-30.88,-35.35,-30.88,-34.2,-29.73,-33.62,-29.73,-34.77,-30.88,-
34.2,-30.88,-33.05,-29.73,-32.48,-29.73,-33.63,-30.88,-33.06,-30.88,-
31.91,-29.73,-31.34,-29.73,-32.49,-30.88,-31.92,-30.88,-30.77,-29.73,-
30.2,-29.73,-31.35,-30.88,-30.88,-30.88,-30.88,-30.98,-29.73,-29.83,-
29.73,-30.4,-30.88,-31.55,-30.88,-32.12,-29.73,-30.97,-29.73,-31.54,-
30.88,-32.69,-30.88,-33.26,-29.73,-32.11,-29.73,-32.69,-30.88,-33.84,-
30.88,-34.41,-29.73,-33.26,-29.73,-33.83,-30.88,-34.98,-30.88,-35.55,-
29.73,-34.4,-29.73,-34.97,-30.88,-36.12,-30.88,-36.69,-29.73,-35.54,-
29.73,-36.11,-30.88,-37.26,-30.88,-37.83,-29.73,-36.68,-29.73,-37.26,-
30.88,-38.41,-30.88,-38.98,-29.73,-37.83,-29.73,-38.4,-30.88,-39.55,-
30.88,-40.12,-29.73,-38.97,-29.73,-39.54,-30.88,-40.69,-30.88,-41.26,-
29.73,-40.11,-29.73,-40.68,-30.88,-41.83,-30.88,-42.41,-29.73,-41.26,-
29.73,-41.83,-30.88,-42.98,-30.88,-43.55,-29.73,-42.4,-29.73,-42.97,-
30.88,-44.12,-30.88,-44.69,-29.73,-43.54,-29.73,-44.11,-30.88,-45.26,-
30.88,-45.83,-29.73,-44.68,-29.73,-45.25,-30.88,-46.4,-30.88,-46.98,-
29.73,-45.83,-29.73,-46.4,-30.88,-47.55,-30.88,-47.91,-31.24,-47.91,-

32.39,-49.06,-31.82,-49.06,-29.73,-46.97,-29.73,-47.54,-31.24,-49.06,-
30.67,-49.06,-29.73,-48.11,-29.73,-48.68,-30.1,-49.06],
[-6.98,-25.16,-5.53,-25.16,-5.14,-25.16,-5.14,-24.1,-5.14,-23.33,-5.81,-
23.33,-6.98,-23.33,-6.98,-23.61,-6.98,-25.05,-7.38,-25.56,-4.74,-25.56,-
4.74,-22.93,-7.38,-22.93,-7.38,-25.46,-6.98,-25.06],
[-5.9,-24.82,-5.48,-24.4,-5.48,-23.78,-6.52,-24.82,-6.64,-24.82,-6.63,-
24.31,-5.99,-23.67,-6.61,-23.67,-6.63,-23.69],
[-10.01,-22.13,-8.56,-22.13,-8.18,-22.13,-8.18,-21.07,-8.18,-20.3,-8.85,-
20.3,-10.01,-20.3,-10.01,-20.58,-10.01,-22.03,-10.41,-22.53,-7.78,-
22.53,-7.78,-19.9,-10.41,-19.9,-10.41,-22.43,-10.01,-22.03],
[-8.93,-21.79,-8.51,-21.37,-8.51,-20.75,-9.55,-21.79,-9.67,-21.79,-9.67,-
21.28,-9.02,-20.63,-9.64,-20.63,-9.67,-20.66],
[5.15,-16.07,10.24,-16.07,11.21,-16.07,11.21,-19.1,12.3,-19.1,13.04,-
19.1,13.04,-16.07,14.36,-16.07,16.07,-16.07,16.07,-14.24,14.51,-
14.24,11.41,-14.24,9.41,-14.24,7.41,-14.24,5.41,-14.24,5.15,-
14.24,5.15,-15.97,4.75,-16.47,10.81,-16.47,10.81,-19.5,13.44,-
19.5,13.44,-16.47,16.47,-16.47,16.47,-13.84,4.75,-13.84,4.75,-
16.37,5.15,-15.97],
[5.49,-14.58,6.07,-14.57,5.49,-15.16,5.5,-15.73,6.65,-14.57,7.23,-
14.57,6.08,-15.73,6.66,-15.73,7.81,-14.57,8.39,-14.57,7.24,-15.73,7.82,-
15.73,8.97,-14.57,9.55,-14.57,8.4,-15.73,8.98,-15.73,10.13,-
14.57,10.71,-14.57,9.56,-15.73,10.14,-15.73,11.29,-14.57,11.87,-
14.57,10.72,-15.73,11.3,-15.73,12.45,-14.57,13.03,-14.57,11.55,-
16.06,11.55,-16.64,13.61,-14.57,14.19,-14.57,13.04,-15.73,13.62,-
15.73,14.77,-14.57,15.35,-14.57,14.2,-15.73,14.78,-15.73,15.73,-
14.78,15.73,-15.36,15.36,-15.73],
[12.7,-16.07,11.55,-17.22,11.55,-17.8,12.7,-16.65,12.7,-17.23,11.55,-
18.38,11.55,-18.76,11.75,-18.75,12.7,-17.81,12.7,-18.39,12.33,-18.75],
[20.3,-6.98,22.13,-6.98,22.13,-
2.14,22.13,0.92,20.51,0.92,20.3,0.92,20.3,-0.88,20.3,-2.88,20.3,-
4.88,20.3,-6.88,19.9,-7.38,22.53,-7.38,22.53,1.32,19.9,1.32,19.9,-
7.28,20.3,-6.88],
[21.79,-6.28,21.43,-6.64,20.86,-6.64,21.79,-5.71,21.79,-5.14,20.64,-
6.29,20.64,-5.72,21.79,-4.57,21.79,-3.99,20.64,-5.14,20.64,-4.57,21.79,-
3.42,21.79,-2.85,20.64,-4,20.64,-3.43,21.79,-2.28,21.79,-1.71,20.64,-
2.86,20.64,-2.29,21.79,-1.14,21.79,-0.57,20.64,-1.72,20.64,-
1.15,21.79,0,21.79,0.58,20.64,-0.57,20.64,0,21.21,0.57,20.64,0.57],
],
[
[23.33,2.12,29.39,2.12,29.39,-0.91,30.3,-0.91,31.22,-
0.91,31.22,2.12,35.45,2.12,35.45,0.29,35.45,-0.91,38.48,-0.91,38.48,-
6.98,40.31,-6.98,40.31,-3.94,43.34,-3.94,43.34,-1.84,43.34,-0.91,46.37,-
0.91,46.37,0.92,42.15,0.92,40.31,0.92,40.31,3.95,37.28,3.95,37.28,6.98,
35.45,6.98,35.45,3.95,28.19,3.95,28.19,8.18,31.22,8.18,31.22,10.01,26.
36,10.01,26.36,7.18,26.36,5.18,26.36,3.95,25.6,3.95,23.6,3.95,23.33,3.9

5,23.33,2.21,22.93,1.72,28.99,1.72,28.99,-1.31,31.62,-
1.31,31.62,1.72,35.05,1.72,35.05,-1.31,38.08,-1.31,38.08,-7.38,40.71,-
7.38,40.71,-4.34,43.74,-4.34,43.74,-1.31,46.77,-
1.31,46.77,1.32,40.71,1.32,40.71,4.34,37.68,4.34,37.68,7.38,35.05,7.38,
35.05,4.34,28.59,4.34,28.59,7.78,31.62,7.78,31.62,10.41,25.96,10.41,25
.96,4.34,22.93,4.34,22.93,1.82,23.33,2.21],

[23.67,2.83,24.05,2.46,24.62,2.46,23.67,3.41,23.67,3.61,24.04,3.61,25.1
9,2.46,25.77,2.46,24.62,3.61,25.19,3.61,26.34,2.46,26.92,2.46,25.77,3.6
1,26.34,3.61,27.49,2.46,28.07,2.46,26.7,3.82,26.7,4.4,28.64,2.46,29.21,
2.46,28.06,3.61,27.85,3.61,27.85,3.82,26.7,4.97,26.7,5.55,27.85,4.4,27.
85,4.97,26.7,6.12,26.7,6.69,27.85,5.54,27.85,6.12,26.7,7.27,26.7,7.84,2
7.85,6.69,27.85,7.27,26.7,8.42,26.7,8.99,27.85,7.84,27.85,8.41,26.7,9.5
6,26.7,9.67,27.17,9.67,28.32,8.52,28.89,8.52,27.74,9.67,28.32,9.67,29.4
7,8.52,30.04,8.52,28.89,9.67,29.47,9.67,30.62,8.52,30.88,8.52,30.88,8.8
3,30.04,9.67,30.61,9.67,30.88,9.4],

[28.64,3.61,30.88,1.37,30.88,1.94,29.21,3.61,29.79,3.61,30.94,2.46,31.5
1,2.46,30.36,3.61,30.93,3.61,32.08,2.46,32.66,2.46,31.51,3.61,32.08,3.6
1,33.23,2.46,33.81,2.46,32.66,3.61,33.23,3.61,34.38,2.46,34.96,2.46,33.
8,3.61,34.38,3.61,35.53,2.46],

[36.94,3.92,35.79,5.07,35.79,5.64,36.94,4.49,36.94,5.07,35.79,6.22,35.7
9,6.64,35.94,6.64,36.94,5.64,36.94,6.21,36.52,6.64],

[39.55,3.6,39.97,3.18,39.97,2.61,38.97,3.6,38.4,3.6,39.97,2.04,39.97,1.4
6,37.82,3.6,37.25,3.6,39.97,0.89],

[38.56,-0.57,35.79,2.2,35.79,1.62,37.98,-0.57,37.41,-
0.57,35.79,1.05,35.79,0.48,36.84,-0.57,36.26,-0.57,35.79,-0.1],
[29.95,-0.57,29.73,-0.35,29.73,0.22,30.52,-0.57,30.88,-0.57,30.88,-
0.36,29.73,0.79,29.73,1.37,30.88,0.22,30.88,0.79,29.73,1.94],
[38.82,-6.58,38.88,-6.63,39.45,-6.63,38.82,-6,38.82,-5.43,39.97,-
6.58,39.97,-6,38.82,-4.85,38.82,-4.28,39.97,-5.43,39.97,-4.85,38.82,-
3.7,38.82,-3.13,39.97,-4.28,39.97,-3.71,38.82,-2.56,38.82,-1.98,40.44,-
3.6,41.01,-3.6,38.82,-1.41,38.82,-0.83,41.59,-3.6,42.16,-
3.6,34.95,3.61,35.53,3.61,42.74,-3.6,43,-3.6,43,-
3.29,35.79,3.92,35.79,4.49,43,-2.72,43,-2.14,40.28,0.57,40.85,0.57,43,-
1.57,43,-0.99,41.43,0.57,42,0.57,43.15,-0.57,43.73,-
0.57,42.58,0.57,43.15,0.57,44.3,-0.57,44.87,-
0.57,43.73,0.57,44.3,0.57,45.45,-0.57,46.02,-
0.57,44.87,0.57,45.45,0.57,46.03,-0.01,46.02,0.57],

[47.57,-3.94,49.01,-3.94,49.4,-3.94,49.4,-2.89,49.4,-2.11,48.73,-
2.11,47.57,-2.11,47.57,-2.4,47.57,-3.84,47.17,-4.34,49.8,-4.34,49.8,-
1.71,47.17,-1.71,47.17,-4.24,47.57,-3.84],

[47.91,-3.19,48.32,-3.6,48.94,-3.6,47.91,-2.57,47.91,-2.45,48.41,-
2.45,49.06,-3.1,49.06,-2.48,49.03,-2.45],

[44.54,5.15,45.98,5.15,46.37,5.15,46.37,6.2,46.37,6.98,45.7,6.98,44.54,
6.98,44.54,6.69,44.54,5.25,44.14,4.75,46.77,4.75,46.77,7.38,44.14,7.38,
44.14,4.84,44.54,5.25],

[44.88,5.9,45.29,5.49,45.91,5.49,44.88,6.52,44.88,6.64,45.38,6.64,46.03
,5.99,46.03,6.61,46,6.64],

[41.51,8.18,42.95,8.18,43.34,8.18,43.34,9.23,43.34,10.01,42.67,10.01,4
1.51,10.01,41.51,9.72,41.51,8.28,41.11,7.78,43.74,7.78,43.74,10.41,41.
11,10.41,41.11,7.88,41.51,8.28],

[41.85,8.93,42.26,8.52,42.88,8.52,41.85,9.55,41.85,9.67,42.35,9.67,43,9
.02,43,9.64,42.97,9.67],

[38.48,11.21,39.92,11.21,40.31,11.21,40.31,12.26,40.31,13.04,39.64,13.
04,38.48,13.04,38.48,12.75,38.48,11.31,38.08,10.81,40.71,10.81,40.71,
13.44,38.08,13.44,38.08,10.91,38.48,11.31],

[38.82,11.96,39.23,11.55,39.85,11.55,38.82,12.58,38.82,12.7,39.32,12.7
,39.97,12.05,39.97,12.67,39.94,12.7],

[32.42,11.21,33.86,11.21,34.25,11.21,34.25,12.26,34.25,13.04,33.58,13.
04,32.42,13.04,32.42,12.75,32.42,11.31,32.02,10.81,34.65,10.81,34.65,
13.44,32.02,13.44,32.02,10.91,32.42,11.31],

[32.76,11.96,33.17,11.55,33.79,11.55,32.76,12.58,32.76,12.7,33.26,12.7
,33.91,12.05,33.91,12.67,33.88,12.7],

[26.36,17.27,29.39,17.27,29.39,14.24,31.22,14.24,31.22,17.69,31.22,19.
1,30.63,19.1,28.63,19.1,26.63,19.1,26.36,19.1,26.36,17.37,25.96,16.87,
28.99,16.87,28.99,13.84,31.62,13.84,31.62,19.5,25.96,19.5,25.96,16.97,
26.36,17.37],

[27.11,17.61,26.7,18.02,26.7,18.63,27.72,17.61,28.33,17.61,27.18,18.76
,27.79,18.76,28.94,17.61,29.56,17.61,28.41,18.76,29.02,18.76,30.88,16.
9,30.88,17.51,29.63,18.76,30.24,18.76,30.88,18.12,30.88,18.73,30.85,1
8.76],

[29.73,17.44,30.88,16.29,30.88,15.67,29.73,16.82,29.73,16.21,30.88,15.
06,30.88,14.58,30.75,14.58,29.73,15.6,29.73,14.99,30.14,14.58],

[23.33,11.21,24.77,11.21,25.16,11.21,25.16,12.26,25.16,13.04,24.49,13.

04,23.33,13.04,23.33,12.75,23.33,11.31,22.93,10.81,25.56,10.81,25.56,
13.44,22.93,13.44,22.93,10.91,23.33,11.31],

[23.67,11.96,24.08,11.55,24.7,11.55,23.67,12.58,23.67,12.7,24.17,12.7,
24.82,12.05,24.82,12.67,24.79,12.7],

[17.27,8.18,18.71,8.18,19.1,8.18,19.1,9.23,19.1,10.01,18.42,10.01,17.27
,10.01,17.27,9.72,17.27,8.28,16.87,7.78,19.5,7.78,19.5,10.41,16.87,10.4
1,16.87,7.88,17.27,8.28],

[17.61,8.93,18.02,8.52,18.64,8.52,17.61,9.55,17.61,9.67,18.11,9.67,18.7
6,9.02,18.76,9.64,18.73,9.67],

[14.24,23.33,19.1,23.33,19.1,24.14,19.1,25.16,16.07,25.16,16.07,26.78,
16.07,28.19,15.48,28.19,14.24,28.19,14.24,27.43,14.24,25.43,14.24,23.
43,13.84,22.93,19.5,22.93,19.5,25.56,16.47,25.56,16.47,28.59,13.84,28.
59,13.84,23.03,14.24,23.43],

[14.99,23.67,14.58,24.08,14.58,24.69,15.6,23.67,16.21,23.67,14.58,25.3
,14.58,25.91,16.82,23.67,17.44,23.67,16.29,24.82,16.9,24.82,18.05,23.6
7,18.66,23.67,17.51,24.82,18.12,24.82,18.76,24.18,18.76,24.79,18.73,2
4.82],

[15.73,25.38,14.58,26.53,14.58,27.14,15.73,25.99,15.73,26.6,14.58,27.7
5,14.58,27.85,15.09,27.85,15.73,27.21,15.73,27.82,15.7,27.85],

[17.27,29.39,18.71,29.39,19.1,29.39,19.1,30.45,19.1,31.22,18.42,31.22,
17.27,31.22,17.27,30.93,17.27,29.49,16.87,28.99,19.5,28.99,19.5,31.62,
16.87,31.62,16.87,29.09,17.27,29.49],

[17.61,30.14,18.02,29.73,18.64,29.73,17.61,30.76,17.61,30.88,18.11,30.
88,18.76,30.23,18.76,30.85,18.73,30.88],

[14.24,32.42,15.68,32.42,16.07,32.42,16.07,33.47,16.07,34.25,15.4,34.2
5,14.24,34.25,14.24,33.96,14.24,32.52,13.84,32.02,16.47,32.02,16.47,3
4.65,13.84,34.65,13.84,32.12,14.24,32.52],

[14.58,33.17,14.99,32.76,15.61,32.76,14.58,33.79,14.58,33.91,15.08,33.
91,15.73,33.26,15.73,33.88,15.7,33.91],

[11.21,29.39,12.65,29.39,13.04,29.39,13.04,30.45,13.04,31.22,12.36,31.
22,11.21,31.22,11.21,30.93,11.21,29.49,10.81,28.99,13.44,28.99,13.44,
31.62,10.81,31.62,10.81,29.09,11.21,29.49],

[11.55,30.14,11.96,29.73,12.58,29.73,11.55,30.76,11.55,30.88,12.05,30.88,12.7,30.23,12.7,30.85,12.67,30.88],

[20.3,26.36,21.74,26.36,22.13,26.36,22.13,27.42,22.13,28.19,21.46,28.19,20.3,28.19,20.3,27.9,20.3,26.46,19.9,25.96,22.53,25.96,22.53,28.59,19.9,28.59,19.9,26.06,20.3,26.46],

[20.64,27.11,21.05,26.7,21.67,26.7,20.64,27.73,20.64,27.85,21.14,27.85,21.79,27.2,21.79,27.82,21.76,27.85],

[23.33,29.39,24.77,29.39,25.16,29.39,25.16,30.45,25.16,31.22,24.49,31.22,23.33,31.22,23.33,30.93,23.33,29.49,22.93,28.99,25.56,28.99,25.56,31.62,22.93,31.62,22.93,29.09,23.33,29.49],

[23.67,30.14,24.08,29.73,24.7,29.73,23.67,30.76,23.67,30.88,24.17,30.88,24.82,30.23,24.82,30.85,24.79,30.88],

[23.33,35.45,25.16,35.45,25.16,38.9,25.16,40.31,24.57,40.31,23.33,40.31,23.33,39.55,23.33,37.55,23.33,35.55,22.93,35.05,25.56,35.05,25.56,40.71,22.93,40.71,22.93,35.15,23.33,35.55],

[24.08,35.79,23.67,36.2,23.67,36.81,24.69,35.79,24.82,35.79,24.82,36.27,23.67,37.42,23.67,38.03,24.82,36.88,24.82,37.5,23.67,38.65,23.67,39.26,24.82,38.11,24.82,38.72,23.67,39.87,23.67,39.97,24.18,39.97,24.82,39.33,24.82,39.95,24.8,39.97],

[20.3,47.57,21.74,47.57,22.13,47.57,22.13,48.63,22.13,49.4,21.46,49.4,20.3,49.4,20.3,49.11,20.3,47.67,19.9,47.17,22.53,47.17,22.53,49.8,19.9,49.8,19.9,47.27,20.3,47.67],

[20.64,48.32,21.05,47.91,21.67,47.91,20.64,48.94,20.64,49.06,21.14,49.06,21.79,48.41,21.79,49.03,21.76,49.06],

[35.45,35.45,41.31,35.45,43.34,35.45,43.34,39.29,43.34,43.34,41.52,43.34,35.66,43.34,35.45,43.34,35.45,41.55,35.45,39.55,35.45,37.55,35.45,35.55,35.05,35.05,43.74,35.05,43.74,43.74,35.05,43.74,35.05,35.15,35.45,35.55],

[36.15,35.79,35.79,36.15,35.79,36.73,36.73,35.79,37.32,35.79,35.79,37.32,35.79,37.91,37.91,35.79,38.49,35.79,35.79,38.49,35.79,39.08,39.08,35.79,39.66,35.79,35.79,39.66,35.79,40.25,40.25,35.79,40.83,35.79,35.79,40.83,35.79,41.42,41.42,35.79,42,35.79,35.79,42,35.79,42.59,42.59,35.79,43,35.79,43,35.96,35.96,43,36.55,43,43,36.55,43,37.13,37.13,43,37.72,43,43,37.72,43,38.31,38.31,43,38.89,43,43,38.89,43,39.48,39.48,

43,40.06,43,43,40.06,43,40.65,40.65,43,41.23,43,43,41.23,43,41.82,41.82,43,42.41,43,43,42.41,42.99,43],

[31.22,31.22,31.22,41.22,31.22,47.57,34.87,47.57,44.87,47.57,47.57,47.57,47.57,40.27,47.57,31.22,46.63,31.22,39.32,31.22,37.32,31.22,35.32,31.22,33.32,31.22,31.32,31.22,31.62,31.62,31.62,47.17,47.17,47.17,47.17,31.62,31.72,31.62,31.32,31.22],

[29.39,29.39,39.39,29.39,49.4,29.39,49.4,39.39,49.4,49.4,39.4,49.4,29.39,49.4,29.39,37.49,29.39,35.49,29.39,33.49,29.39,31.49,29.39,29.49,28.99,28.99,49.8,28.99,49.8,49.8,28.99,49.8,28.99,29.09,29.39,29.49],

[29.73,30.1,30.1,29.73,30.68,29.73,29.73,30.68,29.73,31.25,31.25,29.73,31.82,29.73,29.73,31.82,29.73,32.39,30.88,31.24,30.88,30.88,31.24,30.88,32.39,29.73,32.96,29.73,31.81,30.88,32.38,30.88,33.53,29.73,34.1,29.73,32.95,30.88,33.53,30.88,34.68,29.73,35.25,29.73,34.1,30.88,34.67,30.88,35.82,29.73,36.39,29.73,35.24,30.88,35.81,30.88,36.96,29.73,37.53,29.73,36.38,30.88,36.95,30.88,38.1,29.73,38.67,29.73,37.52,30.88,38.1,30.88,39.25,29.73,39.82,29.73,38.67,30.88,39.24,30.88,40.39,29.73,40.96,29.73,39.81,30.88,40.38,30.88,41.53,29.73,42.1,29.73,40.95,30.88,41.52,30.88,42.67,29.73,43.25,29.73,42.1,30.88,42.67,30.88,43.82,29.73,44.39,29.73,43.24,30.88,43.81,30.88,44.96,29.73,45.53,29.73,44.38,30.88,44.95,30.88,46.1,29.73,46.67,29.73,45.52,30.88,46.09,30.88,47.24,29.73,47.82,29.73,46.67,30.88,47.24,30.88,48.39,29.73,48.96,29.73,47.81,30.88,47.91,30.88,47.91,31.35,49.06,30.2,49.06,30.77,47.91,31.92,47.91,32.49,49.06,31.34,49.06,31.91,47.91,33.06,47.91,33.63,49.06,32.48,49.06,33.06,47.91,34.21,47.91,34.78,49.06,33.63,49.06,34.2,47.91,35.35,47.91,35.92,49.06,34.77,49.06,35.34,47.91,36.49,47.91,37.06,49.06,35.91,49.06,36.48,47.91,37.63,47.91,38.21,49.06,37.06,49.06,37.63,47.91,38.78,47.91,39.35,49.06,38.2,49.06,38.77,47.91,39.92,47.91,40.49,49.06,39.34,49.06,39.91,47.91,41.06,47.91,41.63,49.06,40.48,49.06,41.05,47.91,42.2,47.91,42.78,49.06,41.63,49.06,42.2,47.91,43.35,47.91,43.92,49.06,42.77,49.06,43.34,47.91,44.49,47.91,45.06,49.06,43.91,49.06,44.48,47.91,45.63,47.91,46.2,49.06,45.05,49.06,45.63,47.91,46.78,47.91,47.35,49.06,46.2,49.06,46.77,46.77,49.06,47.34,49.06,49.06,47.34,49.06,47.91,47.91,49.06,48.48,49.06,49.06,48.48,49.05,49.06],

[47.35,47.91,46.2,49.06,45.63,49.06,46.78,47.91,46.2,47.91,45.05,49.06,44.48,49.06,45.63,47.91,45.06,47.91,43.91,49.06,43.34,49.06,44.49,47.91,43.92,47.91,42.77,49.06,42.2,49.06,43.35,47.91,42.78,47.91,41.63,49.06,41.05,49.06,42.2,47.91,41.63,47.91,40.48,49.06,39.91,49.06,41.06,47.91,40.49,47.91,39.34,49.06,38.77,49.06,39.92,47.91,39.35,47.91,38.2,49.06,37.63,49.06,38.78,47.91,38.21,47.91,37.06,49.06,36.48,49.06,37.63,47.91,37.06,47.91,35.91,49.06,35.34,49.06,36.49,47.91,35.92,47.91,34.77,49.06,34.2,49.06,35.35,47.91,34.78,47.91,33.63,49.06,33.06,49.06],

06,34.21,47.91,33.63,47.91,32.48,49.06,31.91,49.06,33.06,47.91,32.49,
47.91,31.34,49.06,30.77,49.06,31.92,47.91,31.35,47.91,30.2,49.06,29.7
3,49.06,29.73,48.96,30.88,47.81,30.88,47.24,29.73,48.39,29.73,47.82,3
0.88,46.67,30.88,46.09,29.73,47.24,29.73,46.67,30.88,45.52,30.88,44.9
5,29.73,46.1,29.73,45.53,30.88,44.38,30.88,43.81,29.73,44.96,29.73,44.
39,30.88,43.24,30.88,42.67,29.73,43.82,29.73,43.25,30.88,42.1,30.88,4
1.52,29.73,42.67,29.73,42.1,30.88,40.95,30.88,40.38,29.73,41.53,29.73,
40.96,30.88,39.81,30.88,39.24,29.73,40.39,29.73,39.82,30.88,38.67,30.
88,38.1,29.73,39.25,29.73,38.67,30.88,37.52,30.88,36.95,29.73,38.1,29.
73,37.53,30.88,36.38,30.88,35.81,29.73,36.96,29.73,36.39,30.88,35.24,
30.88,34.67,29.73,35.82,29.73,35.25,30.88,34.1,30.88,33.53,29.73,34.6
8,29.73,34.1,30.88,32.95,30.88,32.38,29.73,33.53,29.73,32.96,30.88,31.
81],

[23.33,23.33,32.42,23.33,32.42,22.42,32.42,20.3,34.25,20.3,34.25,23.33
,37.27,23.33,38.48,23.33,38.48,17.27,40.31,17.27,40.31,18.17,40.31,20.
3,44.54,20.3,44.54,17.27,45.15,17.27,47.57,17.27,47.57,14.24,49.4,14.2
4,49.4,16.95,49.4,25.16,47.57,25.16,47.57,22.13,40.31,22.13,40.31,25.1
6,29.6,25.16,27.6,25.16,25.6,25.16,23.59,25.16,23.33,25.16,23.33,23.43
,22.93,22.93,32.02,22.93,32.02,19.9,34.65,19.9,34.65,22.93,38.08,22.93
,38.08,16.87,40.71,16.87,40.71,19.9,44.14,19.9,44.14,16.87,47.17,16.87
,47.17,13.84,49.8,13.84,49.8,25.56,47.17,25.56,47.17,22.53,40.71,22.53
,40.71,25.56,22.93,25.56,22.93,23.03,23.33,23.43],

[24.05,23.67,23.67,24.05,23.67,24.62,24.62,23.67,25.19,23.67,24.04,24.
82,24.61,24.82,25.76,23.67,26.33,23.67,25.17,24.82,25.74,24.82,26.89,
23.67,27.46,23.67,26.31,24.82,26.88,24.82,28.03,23.67,28.6,23.67,27.4
5,24.82,28.02,24.82,29.17,23.67,29.74,23.67,28.59,24.82,29.15,24.82,3
0.31,23.67,30.87,23.67,29.72,24.82,30.29,24.82,31.44,23.67,32.01,23.6
7,30.86,24.82,31.43,24.82,32.58,23.67],

[32.77,20.64,32.76,21.22,33.34,20.64,33.9,20.64,32.76,21.78,32.76,22.3
5,33.91,21.2,33.91,21.77,32.76,22.92,32.76,23.49,33.91,22.34,33.91,22.
91,32,24.82,32.56,24.82,33.91,23.48,33.91,23.67,34.28,23.67,33.13,24.
82,33.7,24.82,34.85,23.67,35.42,23.67,34.27,24.82,34.84,24.82,35.99,2
3.67,36.56,23.67,35.41,24.82,35.98,24.82,37.13,23.67,37.7,23.67,36.54,
24.82,37.11,24.82,38.26,23.67],

[39.96,24.82,39.97,24.24,39.39,24.82,38.82,24.82,39.97,23.67,39.97,23.
1,38.25,24.82,37.68,24.82,39.97,22.53],

[39.21,17.61,38.82,18,38.82,18.56,39.78,17.61,39.97,17.61,39.97,17.98,
38.82,19.13,38.82,19.7,39.97,18.55,39.97,19.12,38.82,20.27,38.82,20.8
4,39.97,19.69,39.97,20.26,38.82,21.41,38.82,21.98,40.16,20.64,40.72,2
0.64,38.82,22.54,38.82,23.11,39.97,21.96,39.97,21.79,40.14,21.79,41.2

9,20.64,41.86,20.64,40.71,21.79,41.28,21.79,42.43,20.64,43,20.64,41.8
5,21.79,42.42,21.79,43.57,20.64,44.14,20.64,42.99,21.79,43.55,21.79,4
4.71,20.64],

[44.89,17.61,44.88,18.19,45.46,17.61,46.03,17.61,44.88,18.76,44.88,19.
33,46.6,17.61,47.17,17.61,44.88,19.9,44.88,20.46,47.74,17.61],

[47.92,14.58,47.91,15.16,48.49,14.58,49.06,14.58,47.91,15.73,47.91,16.
3,49.06,15.15,49.06,15.71,47.91,16.86,47.91,17.43,49.06,16.28,49.06,1
6.85,44.12,21.79,44.69,21.79,49.06,17.42,49.06,17.99,45.26,21.79,45.8
3,21.79,49.06,18.56,49.06,19.13,46.4,21.79,46.97,21.79,49.06,19.69,49.
06,20.26,47.53,21.79,47.91,21.79,47.91,21.98,49.06,20.83,49.06,21.4,4
7.91,22.55,47.91,23.12,49.06,21.97,49.06,22.54,47.91,23.69,47.91,24.2
6,49.06,23.11,49.06,23.67,47.91,24.82,48.48,24.82,49.06,24.24,49.05,2
4.82],

[20.3,-6.98,22.13,-6.98,22.13,-
3.14,22.13,0.92,20.51,0.92,20.3,0.92,20.3,-0.88,20.3,-2.88,20.3,-
4.88,20.3,-6.88,19.9,-7.38,22.53,-7.38,22.53,1.32,19.9,1.32,19.9,-
7.28,20.3,-6.88],

[20.99,-6.63,20.64,-6.28,20.64,-5.71,21.56,-6.63,21.79,-6.64,21.79,-
6.29,20.64,-5.14,20.64,-4.57,21.79,-5.72,21.79,-5.15,20.64,-4,20.64,-
3.42,21.79,-4.57,21.79,-4,20.64,-2.85,20.64,-2.28,21.79,-3.43,21.79,-
2.86,20.64,-1.71,20.64,-1.14,21.79,-2.29,21.79,-1.72,20.64,-
0.57,20.64,0,21.79,-1.15,21.79,-
0.57,20.64,0.58,21.21,0.58,21.79,0,21.78,0.58],

[23.33,-10.01,26.36,-10.01,26.36,-13.04,29.39,-13.04,29.39,-
13.94,29.39,-16.07,32.42,-16.07,32.42,-19.1,34.25,-19.1,34.25,-
16.07,38.48,-16.07,38.48,-19.1,41.51,-19.1,41.51,-26.07,41.51,-
28.19,44.54,-28.19,44.54,-31.22,46.36,-31.22,47.57,-31.22,47.57,-
34.25,49.4,-34.25,49.4,-20.3,47.57,-20.3,47.57,-23.33,43.34,-
23.33,43.34,-19.1,46.37,-19.1,46.37,-13.04,49.4,-13.04,49.4,-
11.21,46.37,-11.21,46.37,-8.18,44.54,-8.18,44.54,-17.27,40.31,-
17.27,40.31,-11.21,38.48,-11.21,38.48,-14.24,31.22,-14.24,31.22,-
11.21,28.19,-11.21,28.19,-9.58,28.19,-8.18,27.6,-8.18,25.6,-8.18,23.6,-
8.18,23.33,-8.18,23.33,-9.91,22.93,-10.41,25.96,-10.41,25.96,-
13.44,28.99,-13.44,28.99,-16.47,32.02,-16.47,32.02,-19.5,34.65,-
19.5,34.65,-16.47,38.08,-16.47,38.08,-19.5,41.11,-19.5,41.11,-
28.59,44.14,-28.59,44.14,-31.62,47.17,-31.62,47.17,-34.65,49.8,-
34.65,49.8,-19.9,47.17,-19.9,47.17,-22.93,43.74,-22.93,43.74,-
19.5,46.77,-19.5,46.77,-13.44,49.8,-13.44,49.8,-10.81,46.77,-
10.81,46.77,-7.78,44.14,-7.78,44.14,-16.87,40.71,-16.87,40.71,-
10.81,38.08,-10.81,38.08,-13.84,31.62,-13.84,31.62,-10.81,28.59,-
10.81,28.59,-7.78,22.93,-7.78,22.93,-10.31,23.33,-9.91],

[24.04,-9.66,23.67,-9.29,23.67,-8.72,24.61,-9.66,25.19,-9.66,24.04,-
8.51,24.62,-8.51,25.77,-9.66,26.35,-9.66,25.2,-8.51,25.78,-8.51,27.85,-

10.58,27.85,-10.01,26.36,-8.51,26.94,-8.51,27.85,-9.43,27.85,-
8.85,27.51,-8.51],
[26.7,-10.01,27.85,-11.16],
[27.07,-12.69,26.7,-12.33,26.7,-11.75,27.64,-12.69,28.22,-12.69,26.7,-
11.17,26.7,-10.59,28.8,-12.69,29.38,-12.69,28.23,-11.54,28.81,-
11.54,30.88,-13.61,30.88,-13.04,29.39,-11.54,29.97,-11.54,30.88,-
12.46,30.88,-11.88,30.54,-11.54],
[29.73,-13.04,30.88,-14.19],
[30.1,-15.73,29.73,-15.36,29.73,-14.78,30.68,-15.73,31.25,-
15.73,29.73,-14.2,29.73,-13.62,31.83,-15.73,32.41,-15.73,31.26,-
14.57,31.84,-14.57,33.91,-16.64,33.91,-16.07,32.42,-14.57,33,-
14.57,34.15,-15.73,34.72,-15.73,33.57,-14.57,34.15,-14.57,35.3,-
15.73,35.88,-15.73,34.73,-14.57,35.31,-14.57,36.46,-15.73,37.04,-
15.73,35.89,-14.57,36.47,-14.57,37.62,-15.73,38.2,-15.73,37.04,-
14.57,37.62,-14.57,38.77,-15.73],
[40.65,-17.61,41.8,-18.76],
[38.91,-18.76,38.82,-18.66,38.82,-18.08,39.49,-18.76,40.07,-
18.76,38.82,-17.5,38.82,-16.93,40.65,-18.76,41.23,-18.76,40.07,-
17.61,39.97,-17.61,39.97,-17.5,38.82,-16.35,38.82,-15.77,39.97,-
16.92,39.97,-16.34,38.2,-14.57,38.78,-14.57,39.97,-15.76,39.97,-
15.19,38.82,-14.04,38.82,-13.46,39.97,-14.61,39.97,-14.03,38.82,-
12.88,38.82,-12.3,39.97,-13.45,39.97,-12.87,38.82,-11.72,38.82,-
11.55,39.22,-11.54,39.97,-12.29,39.97,-11.71,39.8,-11.54],
[46.03,-10.84,44.88,-9.68,44.88,-9.1,46.03,-10.26,46.03,-9.68,44.88,-
8.53,45.44,-8.51,46.03,-9.1,46.02,-8.51],
[49.05,-11.54,49.06,-12.13,48.47,-11.54,47.9,-11.54,49.05,-
12.69,48.47,-12.69,47.32,-11.54,46.74,-11.54,47.89,-12.69,47.31,-
12.69,46.16,-11.54,46.03,-11.55,46.03,-11.41,44.88,-10.26,44.88,-
10.84,46.73,-12.69,46.15,-12.69,44.88,-11.42,44.88,-12,46.03,-
13.15,46.03,-13.73,44.88,-12.58,44.88,-13.15,46.03,-14.31,46.03,-
14.88,44.88,-13.73,44.88,-14.31,46.03,-15.46,46.03,-16.04,44.88,-
14.89,44.88,-15.47,46.03,-16.62,46.03,-17.2,44.88,-16.05,44.88,-
16.62,46.03,-17.78,46.03,-18.35,44.88,-17.2,44.88,-17.61,44.7,-
17.61,45.85,-18.76,45.27,-18.76,44.12,-17.61,43.55,-17.61,44.7,-
18.76,44.12,-18.76,42.97,-17.61,42.39,-17.61,43.54,-18.76,43,-
18.76,43,-18.79,41.81,-17.61,41.23,-17.61,43,-19.37,43,-19.95,41.85,-
18.8,41.85,-19.38,43,-20.53,43,-21.11,41.85,-19.96,41.85,-20.54,43,-
21.69,43,-22.26,41.85,-21.11,41.85,-21.69,43,-22.84,43,-23.42,41.85,-
22.27,41.85,-22.85,49.06,-30.06,49.06,-30.64,41.85,-23.43,41.85,-
24.01,49.06,-31.22,49.06,-31.8,41.85,-24.58,41.85,-25.16,44.53,-
27.85,43.95,-27.85,41.85,-25.74,41.85,-26.32,43.38,-27.85,42.8,-
27.85,41.85,-26.9,41.85,-27.48,42.22,-27.85],
[44.88,-28.19,47.56,-30.88,46.98,-30.88,44.88,-28.77,44.88,-
29.35,46.4,-30.88,45.83,-30.88,44.88,-29.93,44.88,-30.51,45.25,-30.88],

[47.91,-31.22,49.06,-32.37,49.06,-32.95,47.91,-31.8,47.91,-
32.38,49.06,-33.53,49.06,-33.91,48.86,-33.91,47.91,-32.96,47.91,-
33.54,48.28,-33.91],

[43.24,-23.67,49.06,-29.48,49.06,-28.9,43.82,-23.67,44.4,-23.67,49.06,-
28.33,49.06,-27.75,44.98,-23.67,45.56,-23.67,49.06,-27.17,49.06,-
26.59,46.13,-23.67,46.71,-23.67,49.06,-26.01,49.06,-25.43,47.29,-
23.67,47.87,-23.67,49.06,-24.85,49.06,-24.28,47.91,-23.13,47.91,-
22.55,49.06,-23.7,49.06,-23.12,47.91,-21.97,47.91,-21.39,49.06,-
22.54,49.06,-21.96,47.91,-20.81,47.91,-20.64,48.31,-20.64,49.06,-
21.38,49.06,-20.81,48.89,-20.64],

[33.13,-18.76,32.76,-18.39,32.76,-17.81,33.71,-18.76,33.91,-
18.76,33.91,-18.38,32.76,-17.23,32.76,-16.65,33.91,-17.8,33.91,-
17.22,32.76,-16.07],

[29.39,-31.22,30.83,-31.22,31.22,-31.22,31.22,-30.16,31.22,-
29.39,30.55,-29.39,29.39,-29.39,29.39,-29.67,29.39,-31.12,28.99,-
31.62,31.62,-31.62,31.62,-28.99,28.99,-28.99,28.99,-31.52,29.39,-31.12],

[29.73,-30.46,30.14,-30.88,30.76,-30.88,29.73,-29.84,29.73,-
29.73,30.23,-29.73,30.88,-30.37,30.88,-29.75,30.85,-29.73],

[31.22,-41.51,31.22,-37.28,35.45,-37.28,35.45,-37.64,35.45,-
39.64,35.45,-41.51,35.32,-41.51,33.32,-41.51,31.32,-41.51,31.62,-
41.11,31.62,-37.68,35.05,-37.68,35.05,-41.11,31.72,-41.11,31.32,-41.51],

[25.16,-35.45,25.16,-28.84,25.16,-25.16,28.09,-25.16,34.7,-
25.16,35.45,-25.16,35.45,-31.03,35.45,-35.45,33.26,-35.45,31.26,-
35.45,29.26,-35.45,27.26,-35.45,25.26,-35.45,25.56,-35.05,25.56,-
25.56,35.05,-25.56,35.05,-35.05,25.66,-35.05,25.26,-35.45],

[-14.24,-11.21,-14.24,-6.98,-10.01,-6.98,-10.01,-7.34,-10.01,-9.34,-
10.01,-11.21,-10.14,-11.21,-12.14,-11.21,-14.14,-11.21,-13.84,-10.81,-
13.84,-7.38,-10.41,-7.38,-10.41,-10.81,-13.74,-10.81,-14.14,-11.21],

[-25.16,-31.22,-19.1,-31.22,-19.1,-34.25,-18.19,-34.25,-16.07,-34.25,-
16.07,-41.51,-16.68,-41.51,-20.3,-41.51,-20.3,-38.48,-22.13,-38.48,-
22.13,-40.01,-22.13,-43.34,-15.46,-43.34,-11.21,-43.34,-11.21,-41.51,-
14.24,-41.51,-14.24,-40.62,-14.24,-34.25,5.15,-34.25,5.15,-37.28,8.18,-
37.28,8.18,-41.51,5.15,-41.51,5.15,-43.34,8.18,-43.34,8.18,-
46.37,11.21,-46.37,11.21,-49.4,22.13,-49.4,22.13,-44.54,16.07,-
44.54,16.07,-41.51,14.24,-41.51,14.24,-44.54,10.01,-44.54,10.01,-
37.28,13.04,-37.28,13.04,-34.25,16.07,-34.25,16.07,-31.22,19.1,-
31.22,19.1,-29.39,13.04,-29.39,13.04,-25.16,19.1,-25.16,19.1,-
22.13,22.13,-22.13,22.13,-19.1,26.36,-19.1,26.36,-23.33,23.33,-
23.33,23.33,-32.42,20.3,-32.42,20.3,-34.25,23.33,-34.25,23.33,-
37.28,29.39,-37.28,29.39,-41.51,26.36,-41.51,26.36,-49.4,28.19,-
49.4,28.19,-46.37,34.25,-46.37,34.25,-43.34,37.28,-43.34,37.28,-
37.28,40.31,-37.28,40.31,-29.39,37.28,-29.39,37.28,-23.33,31.22,-
23.33,31.22,-20.3,28.19,-20.3,28.19,-17.27,25.16,-17.27,25.16,-
14.24,23.33,-14.24,23.33,-17.27,20.3,-17.27,20.3,-20.3,14.24,-
20.3,14.24,-23.33,6.98,-23.33,6.98,-20.3,3.95,-20.3,3.95,-17.27,2.12,-

17.27,2.12,-20.3,-2.11,-20.3,-2.11,-17.27,-5.14,-17.27,-5.14,-13.04,0.92,-
13.04,0.92,-11.21,-8.18,-11.21,-8.18,-5.14,-16.07,-5.14,-16.07,-13.04,-
13.04,-13.04,-13.04,-16.07,-6.98,-16.07,-6.98,-19.1,-3.94,-19.1,-3.94,-
22.13,-0.91,-22.13,-0.91,-25.16,0.92,-25.16,0.92,-22.13,5.15,-
22.13,5.15,-25.16,8.18,-25.16,8.18,-28.19,11.21,-28.19,11.21,-
35.45,6.98,-35.45,6.98,-32.42,3.95,-32.42,3.95,-29.39,2.12,-29.39,2.12,-
32.42,-2.11,-32.42,-2.11,-29.39,-3.94,-29.39,-3.94,-32.42,-11.21,-32.42,-
11.21,-23.33,-17.27,-23.33,-17.27,-17.27,-22.13,-17.27,-22.13,-25.16,-
16.07,-25.16,-16.07,-29.39,-23.33,-29.39,-23.33,-27.77,-23.33,-26.36,-
23.92,-26.36,-25.16,-26.36,-25.16,-27.12,-25.16,-29.12,-25.16,-31.12,-
25.56,-31.62,-19.5,-31.62,-19.5,-34.65,-16.47,-34.65,-16.47,-41.11,-
19.9,-41.11,-19.9,-38.08,-22.53,-38.08,-22.53,-43.74,-10.81,-43.74,-
10.81,-41.11,-13.84,-41.11,-13.84,-34.65,4.75,-34.65,4.75,-37.68,7.78,-
37.68,7.78,-41.11,4.75,-41.11,4.75,-43.74,7.78,-43.74,7.78,-
46.77,10.81,-46.77,10.81,-49.8,22.53,-49.8,22.53,-44.14,16.47,-
44.14,16.47,-41.11,13.84,-41.11,13.84,-44.14,10.41,-44.14,10.41,-
37.68,13.44,-37.68,13.44,-34.65,16.47,-34.65,16.47,-31.62,19.5,-
31.62,19.5,-28.99,13.44,-28.99,13.44,-25.56,19.5,-25.56,19.5,-
22.53,22.53,-22.53,22.53,-19.5,25.96,-19.5,25.96,-22.93,22.93,-
22.93,22.93,-32.02,19.9,-32.02,19.9,-34.65,22.93,-34.65,22.93,-
37.68,28.99,-37.68,28.99,-41.11,25.96,-41.11,25.96,-49.8,28.59,-
49.8,28.59,-46.77,34.65,-46.77,34.65,-43.74,37.68,-43.74,37.68,-
37.68,40.71,-37.68,40.71,-28.99,37.68,-28.99,37.68,-22.93,31.62,-
22.93,31.62,-19.9,28.59,-19.9,28.59,-16.87,25.56,-16.87,25.56,-
13.84,22.93,-13.84,22.93,-16.87,19.9,-16.87,19.9,-19.9,13.84,-
19.9,13.84,-22.93,7.38,-22.93,7.38,-19.9,4.34,-19.9,4.34,-16.87,1.72,-
16.87,1.72,-19.9,-1.71,-19.9,-1.71,-16.87,-4.74,-16.87,-4.74,-13.44,1.32,-
13.44,1.32,-10.81,-7.78,-10.81,-7.78,-4.74,-16.47,-4.74,-16.47,-13.44,-
13.44,-13.44,-13.44,-16.47,-7.38,-16.47,-7.38,-19.5,-4.34,-19.5,-4.34,-
22.53,-1.31,-22.53,-1.31,-25.56,1.32,-25.56,1.32,-22.53,4.75,-
22.53,4.75,-25.56,7.78,-25.56,7.78,-28.59,10.81,-28.59,10.81,-
35.05,7.38,-35.05,7.38,-32.02,4.34,-32.02,4.34,-28.99,1.72,-28.99,1.72,-
32.02,-1.71,-32.02,-1.71,-28.99,-4.34,-28.99,-4.34,-32.02,-10.81,-32.02,-
10.81,-22.93,-16.87,-22.93,-16.87,-16.87,-22.53,-16.87,-22.53,-25.56,-
16.47,-25.56,-16.47,-28.99,-22.93,-28.99,-22.93,-25.96,-25.56,-25.96,-
25.56,-31.52,-25.16,-31.12],

[-24.82,-30.54,-24.48,-30.88,-23.91,-30.88,-24.82,-29.97,-24.82,-29.4,-
23.34,-30.88,-22.78,-30.88,-24.82,-28.84,-24.82,-28.27,-23.67,-29.42,-
23.67,-29.73,-23.36,-29.73,-22.21,-30.88,-21.64,-30.88,-22.79,-29.73,-
22.23,-29.73,-21.08,-30.88,-20.51,-30.88,-21.66,-29.73,-21.09,-29.73,-
19.94,-30.88,-19.37,-30.88,-20.52,-29.73,-19.96,-29.73,-18.81,-30.88],

[-18.61,-33.91,-18.76,-33.76,-18.76,-33.2,-18.05,-33.91,-17.48,-33.91,-
18.76,-32.63,-18.76,-32.06,-16.91,-33.91,-16.34,-33.91,-18.76,-31.49,-
18.76,-30.93,-15.78,-33.91],

[-11.54,-31.9,-15.73,-27.72,-15.73,-27.15,-11.54,-31.33,-11.54,-30.77,-
15.73,-26.58,-15.73,-26.02,-11.54,-30.2,-11.54,-29.63,-15.73,-25.45,-
15.73,-24.88,-11.54,-29.06,-11.54,-28.5,-16.38,-23.66,-15.81,-23.66,-
11.54,-27.93,-11.54,-27.36,-15.24,-23.66,-14.68,-23.66,-11.54,-26.8,-
11.54,-26.23,-14.11,-23.66,-13.54,-23.66,-11.54,-25.66,-11.54,-25.09,-
12.97,-23.66,-12.41,-23.66,-11.54,-24.53,-11.54,-23.96,-11.84,-23.66],
[-15.79,-24.82,-16.94,-23.66],

[-21.79,-24.49,-21.46,-24.82,-20.9,-24.82,-21.79,-23.93,-21.79,-23.36,-
20.33,-24.82,-19.76,-24.82,-21.79,-22.79,-21.79,-22.23,-19.2,-24.82,-
18.63,-24.82,-21.79,-21.66,-21.79,-21.09,-18.06,-24.82,-17.49,-24.82,-
21.79,-20.53,-21.79,-19.96,-16.93,-24.82,-16.36,-24.82,-17.61,-23.57,-
21.79,-19.39,-21.79,-18.82,-17.61,-23,-17.61,-22.44,-21.79,-18.26,-
21.79,-17.69,-17.61,-21.87,-17.61,-21.3,-21.3,-17.61,-20.73,-17.61,-
17.61,-20.74,-17.61,-20.17,-20.17,-17.61,-19.6,-17.61,-17.61,-19.6,-
17.61,-19.03,-19.03,-17.61,-18.47,-17.61,-17.61,-18.47,-17.61,-17.9,-
17.9,-17.61],

[-15.73,-12.41,-15.44,-12.69,-14.87,-12.69,-15.73,-11.84,-15.73,-11.27,-
14.3,-12.69,-13.74,-12.69,-15.73,-10.71,-15.73,-10.14,-14.57,-11.29,-
14.57,-10.72,-15.73,-9.57,-15.73,-9.01,-14.57,-10.16,-14.57,-9.59,-
15.73,-8.44,-15.73,-7.87,-14.57,-9.02,-14.57,-8.45,-15.73,-7.3,-15.73,-
6.74,-14.57,-7.89,-14.57,-7.32,-15.73,-6.17,-15.73,-5.6,-14.57,-6.75,-
14.58,-6.64,-14.13,-6.63,-15.28,-5.48,-14.71,-5.48,-13.56,-6.63,-12.99,-
6.63,-14.14,-5.48,-13.58,-5.48,-12.42,-6.63,-11.86,-6.63,-13.01,-5.48,-
12.44,-5.48,-11.29,-6.63,-10.72,-6.63,-11.87,-5.48,-11.31,-5.48,-10.16,-
6.63],

[-8.51,-6.01,-9.04,-5.48,-9.61,-5.48,-8.51,-6.58,-8.51,-7.14,-10.17,-
5.48,-10.74,-5.48,-8.51,-7.71,-8.51,-8.28,-9.66,-7.13,-9.66,-7.69,-8.51,-
8.84,-8.51,-9.41,-9.66,-8.26,-9.66,-8.83,-8.51,-9.98,-8.51,-10.54,-9.66,-
9.4,-9.66,-9.96,-8.51,-11.11],

[-13.17,-12.69,-14.32,-11.54],

[-12.69,-15.44,-12.41,-15.73,-11.84,-15.73,-12.69,-14.87,-12.69,-14.3,-
11.27,-15.73,-10.71,-15.73,-12.69,-13.74,-12.69,-13.17,-10.14,-15.73,-
9.57,-15.73,-13.75,-11.54,-13.19,-11.54,-9.01,-15.73,-8.44,-15.73,-
12.62,-11.54,-12.05,-11.54,-7.87,-15.73,-7.3,-15.73,-11.48,-11.54,-
10.92,-11.54,-6.74,-15.73],

[-4.86,-17.61,-3.71,-18.75],

[-2.45,-17.74,-2.59,-17.61,-3.16,-17.61,-2.45,-18.31,-2.45,-18.87,-3.72,-
17.61,-4.29,-17.61,-2.45,-19.44,-2.45,-20.01,-3.6,-18.86,-3.6,-19.42,-
2.45,-20.57,-1.24,-21.79,-1.81,-21.79,-3.6,-19.99,-3.6,-20.56,-2.38,-
21.79,-2.95,-21.79,-3.6,-21.13,-3.6,-21.69,-3.51,-21.79],

[-1.83,-20.63,-0.68,-21.79],

[-0.48,-24.82,-0.57,-24.72,-0.57,-24.16,0.09,-24.82,0.58,-24.82,0.57,-
24.74,-0.57,-23.59,-0.57,-23.02,0.57,-24.17,0.57,-23.6,-0.57,-22.45,-
0.57,-21.89,0.57,-23.04,0.57,-22.47,-1.26,-20.63,-0.69,-20.63,0.57,-
21.9,0.58,-21.79,1.02,-21.79,-0.13,-20.63,0.44,-20.63,1.59,-21.79,2.16,-

21.79,1.01,-20.63,1.58,-20.63,2.73,-21.79,3.29,-21.79,2.14,-20.63,2.46,-
20.64,2.46,-20.38,3.86,-21.79,4.43,-21.79,2.46,-19.81,2.46,-19.25,3.6,-
20.4,3.6,-19.83,2.46,-18.68,2.46,-18.11,3.6,-19.26,3.6,-18.69,2.52,-
17.61,3.08,-17.61,3.6,-18.13],
[3.84,-20.63,4.99,-21.79],
[6.64,-21.16,6.11,-20.63,5.55,-20.63,6.64,-21.73,6.64,-22.29,4.98,-
20.63,4.41,-20.63,6.64,-22.86,6.64,-23.43,5.49,-22.28,5.49,-22.84,7.46,-
24.82,6.89,-24.82,5.49,-23.41,5.49,-23.98,6.32,-24.82,5.76,-24.82,5.49,-
24.54],
[6.87,-23.67,8.02,-24.82],
[8.52,-27.58,8.79,-27.85,9.35,-27.85,8.52,-27.01,8.52,-26.44,9.92,-
27.85,10.49,-27.85,8.52,-25.87,8.52,-25.31,11.06,-27.85],
[12.94,-29.73,15.73,-32.52,15.73,-31.95,13.5,-29.73,14.07,-
29.73,15.73,-31.38,15.73,-30.88,15.79,-30.88,14.64,-29.73,15.2,-
29.73,16.35,-30.88,16.92,-30.88,15.77,-29.73,16.34,-29.73,17.49,-
30.88,18.06,-30.88,16.9,-29.73,17.47,-29.73,18.62,-30.88,18.76,-
30.88,18.76,-30.44,18.04,-29.73,18.61,-29.73,18.76,-29.88],
[21.08,-33.91,20.64,-33.46,20.64,-32.89,21.65,-33.91,22.22,-
33.91,21.07,-32.76,21.64,-32.76,22.79,-33.91,23.35,-33.91,22.2,-
32.76,22.77,-32.76,24.82,-34.8,24.82,-34.24,23.34,-32.76,23.67,-
32.76,23.67,-32.52,24.82,-33.67,24.82,-33.1,23.67,-31.95,23.67,-
31.38,24.82,-32.53,24.82,-31.97,23.67,-30.82,23.67,-30.25,24.82,-
31.4,24.82,-30.83,23.67,-29.68,23.67,-29.12,24.82,-30.27,24.82,-
29.7,23.67,-28.55,23.67,-27.98,24.82,-29.13,24.82,-28.56,23.67,-
27.41,23.67,-26.85,24.82,-28,24.82,-27.43,23.67,-26.28,23.67,-
25.71,24.82,-26.86,24.82,-26.3,23.67,-25.15,23.67,-24.58,24.82,-
25.73,24.82,-25.16,23.67,-24.01,23.67,-23.67,23.89,-23.67,25.04,-
24.82,25.61,-24.82,24.46,-23.67,25.02,-23.67,26.17,-24.82,26.74,-
24.82,25.59,-23.67,26.16,-23.67,27.31,-24.82,27.87,-24.82,26.7,-
23.64,26.7,-23.07,28.44,-24.82,29.01,-24.82,26.7,-22.51,26.7,-
21.94,29.58,-24.82,30.14,-24.82,26.7,-21.37,26.7,-20.8,30.71,-
24.82,31.28,-24.82,26.7,-20.24,26.7,-19.67,31.84,-24.82,32.41,-
24.82,31.26,-23.67,31.83,-23.67,32.98,-24.82,33.54,-24.82,32.39,-
23.67,32.96,-23.67,34.11,-24.82,34.68,-24.82,33.53,-23.67,34.1,-
23.67,35.25,-24.82],
[36.93,-23.67,36.94,-24.24,36.36,-23.67,35.8,-23.67,36.94,-
24.81,36.94,-25.37,35.23,-23.67,34.66,-23.67,36.94,-25.94,36.94,-
26.51,35.79,-25.36,35.79,-25.92,36.94,-27.08,36.94,-27.64,35.79,-
26.49,35.79,-27.06,36.94,-28.21,36.94,-28.78,35.79,-27.63,35.79,-
28.19,36.94,-29.34,36.94,-29.73,37.32,-29.73,39.97,-32.37,39.97,-
32.94,35.79,-28.76,35.79,-29.33,39.97,-33.51,39.97,-34.08,35.79,-
29.89,35.79,-30.46,39.97,-34.64,39.97,-35.21,35.79,-31.03,35.79,-
31.6,39.97,-35.78,39.97,-36.34,35.79,-32.16,35.79,-32.73,39.97,-
36.91,39.97,-36.94,39.43,-36.94,35.79,-33.3,35.79,-33.86,38.86,-
36.94,38.29,-36.94,35.79,-34.43,35.79,-35,37.73,-36.94,37.16,-

36.94,35.79,-35.56,35.79,-35.79,35.44,-35.79,36.94,-37.28,36.94,-
37.85,34.87,-35.79,34.31,-35.79,35.46,-36.94,34.89,-36.94,33.74,-
35.79,33.17,-35.79,34.32,-36.94,33.76,-36.94,32.61,-35.79,32.04,-
35.79,33.19,-36.94,32.62,-36.94,31.47,-35.79,30.9,-35.79,32.06,-
36.94,31.49,-36.94,30.34,-35.79,29.77,-35.79,30.92,-36.94,30.88,-
36.94,30.88,-37.46,29.2,-35.79,28.64,-35.79,30.88,-38.03,30.88,-
38.6,29.73,-37.44,29.73,-38.01,30.88,-39.16,30.88,-39.73,29.73,-
38.58,29.73,-39.15,30.88,-40.3,30.88,-40.86,29.73,-39.71,29.73,-
40.28,30.88,-41.43,30.88,-41.85,31.29,-41.85,33.91,-44.46,33.91,-
45.03,29.73,-40.85,29.73,-41.41,33.91,-45.59,33.91,-46.03,33.77,-
46.03,29.59,-41.85,29.03,-41.85,33.21,-46.03,32.64,-46.03,28.46,-
41.85,27.89,-41.85,32.07,-46.03,31.51,-46.03,27.32,-41.85,26.76,-
41.85,30.94,-46.03,30.37,-46.03,26.7,-42.35,26.7,-42.92,29.8,-
46.03,29.24,-46.03,26.7,-43.49,26.7,-44.06,28.67,-46.03,28.1,-
46.03,26.7,-44.62,26.7,-45.19,27.85,-46.34,27.85,-46.91,26.7,-
45.76,26.7,-46.32,27.85,-47.47,27.85,-48.04,26.7,-46.89,26.7,-
47.46,27.85,-48.61,27.85,-49.06,27.73,-49.06,26.7,-48.03,26.7,-
48.59,27.16,-49.06],

[21.79,-45.38,21.28,-44.88,20.71,-44.88,21.79,-45.95,21.79,-
46.52,20.15,-44.88,19.58,-44.88,21.79,-47.08,21.79,-47.65,19.01,-
44.88,18.45,-44.88,21.79,-48.22,21.79,-48.79,17.88,-44.88,17.31,-
44.88,21.49,-49.06,20.93,-49.06,16.74,-44.88,16.18,-44.88,20.36,-
49.06,19.79,-49.06,14.58,-43.84,14.58,-44.41,19.22,-49.06,18.66,-
49.06,14.48,-44.88,13.91,-44.88,18.09,-49.06,17.52,-49.06,13.34,-
44.88,12.77,-44.88,16.96,-49.06,16.39,-49.06,12.21,-44.88,11.64,-
44.88,15.82,-49.06,15.25,-49.06,11.07,-44.88,10.51,-44.88,14.69,-
49.06,14.12,-49.06,11.55,-46.48,11.55,-47.05,13.55,-49.06,12.99,-
49.06,11.55,-47.62,11.55,-48.19,12.42,-49.06,11.85,-49.06,11.55,-48.75],

[11.09,-46.03,9.94,-44.88],

[8.52,-45.72,8.82,-46.03,9.39,-46.03,8.52,-45.16,8.52,-44.59,9.96,-
46.03,10.52,-46.03,8.52,-44.02,8.52,-43.45,9.67,-44.6,9.67,-44.04,7.48,-
41.85,8.04,-41.85,9.67,-43.47,9.67,-42.9,8.52,-41.75,8.52,-41.19,9.67,-
42.34,9.67,-41.77,8.52,-40.62,8.52,-40.05,9.67,-41.2,9.67,-40.63,8.52,-
39.48,8.52,-38.92,9.67,-40.07,9.67,-39.5,8.52,-38.35,8.52,-37.78,9.67,-
38.93,9.67,-38.37,8.52,-37.22],

[5.97,-36.94,5.49,-36.45,5.49,-35.89,6.54,-36.94,7.1,-36.94,5.49,-
35.32,5.49,-34.75,7.67,-36.94,8.24,-36.94,7.09,-35.79,7.65,-35.79,9.67,-
37.8,9.67,-37.23,8.22,-35.79,8.79,-35.79,9.94,-36.94,10.51,-36.94,9.35,-
35.79,9.92,-35.79,11.07,-36.94,11.64,-36.94,10.49,-35.79,11.06,-
35.79,12.21,-36.94,12.7,-36.94,12.7,-36.86,11.55,-35.71,11.55,-
35.14,12.7,-36.29,12.7,-35.72,11.55,-34.58,11.55,-34.01,12.7,-
35.16,12.7,-34.59,11.55,-33.44,11.55,-32.87,12.7,-34.02,12.7,-
33.91,13.15,-33.91,11.55,-32.31,11.55,-31.74,13.71,-33.91,14.28,-
33.91,11.55,-31.17,11.55,-30.61,14.85,-33.91,15.41,-33.91,11.55,-
30.04,11.55,-29.47,15.73,-33.65,15.73,-33.08,11.55,-28.9,11.55,-

28.34,12.7,-29.49,12.7,-28.92,7.44,-23.67,8.01,-23.67,12.7,-28.35,12.7,-
27.79,8.58,-23.67,9.14,-23.67,12.7,-27.22,12.7,-26.65,9.71,-
23.67,10.28,-23.67,12.7,-26.08,12.7,-25.52,10.84,-23.67,11.41,-
23.67,12.7,-24.95,12.7,-24.82,13.13,-24.82,11.98,-23.67,12.55,-
23.67,13.7,-24.82,14.26,-24.82,13.11,-23.67,13.68,-23.67,14.83,-
24.82,15.4,-24.82,14.25,-23.67,14.58,-23.67,14.58,-23.43,15.96,-
24.82,16.53,-24.82,14.58,-22.86,14.58,-22.29,17.1,-24.82,17.67,-
24.82,14.58,-21.73,14.58,-21.16,18.23,-24.82,18.76,-24.82,18.76,-
24.77,14.62,-20.64,15.19,-20.64,18.76,-24.21,18.76,-23.64,15.75,-
20.64,16.32,-20.64,18.76,-23.07,18.76,-22.5,16.89,-20.64,17.45,-
20.64,18.76,-21.94,18.76,-21.79,19.17,-21.79,18.02,-20.64,18.59,-
20.64,19.74,-21.79,20.31,-21.79,19.16,-20.64,19.72,-20.64,20.87,-
21.79,21.44,-21.79,20.29,-20.64,20.64,-20.64,20.64,-20.41,21.79,-
21.56,21.79,-21,20.64,-19.85,20.64,-19.28,21.79,-20.43,21.79,-
19.86,20.64,-18.71,20.64,-18.15,21.79,-19.3,21.79,-18.76,21.81,-
18.76,20.66,-17.61,21.23,-17.61,22.38,-18.76,22.95,-18.76,21.8,-
17.61,22.36,-17.61,23.51,-18.76,24.08,-18.76,22.93,-17.61,23.5,-
17.61,24.65,-18.76,25.22,-18.76,23.67,-17.21,23.67,-16.64,25.78,-
18.76,26.35,-18.76,25.2,-17.61,25.77,-17.61,27.85,-19.69,27.85,-
19.12,26.33,-17.61,26.9,-17.61,27.85,-18.55,27.85,-17.98,27.47,-17.61],
[26.7,-19.1,27.85,-20.25],
[30.5,-20.64,30.88,-21.01,30.88,-21.58,29.93,-20.64,29.36,-
20.64,30.88,-22.15,30.88,-22.72,28.8,-20.64,28.23,-20.64,30.88,-23.28],
[24.82,-17.22,23.67,-16.07,23.67,-15.5,24.82,-16.66,24.82,-
16.09,23.67,-14.94,23.67,-14.58,23.87,-14.57,24.82,-15.52,24.82,-
14.95,24.44,-14.57],
[23.67,-34.22,24.82,-35.37],
[24.12,-36.94,23.67,-36.49,23.67,-35.92,24.68,-36.94,25.25,-
36.94,23.67,-35.35,23.67,-34.79,25.82,-36.94,26.38,-36.94,25.23,-
35.79,25.8,-35.79,26.95,-36.94,27.52,-36.94,26.37,-35.79,26.94,-
35.79,28.09,-36.94,28.65,-36.94,27.5,-35.79,28.07,-35.79,29.22,-36.94],
[31.86,-41.85,33.91,-43.89,33.91,-43.33,32.43,-41.85,33,-41.85,34.15,-
43,34.71,-43,33.56,-41.85,34.13,-41.85,35.28,-43,35.85,-43,34.7,-
41.85,35.26,-41.85,36.41,-43,36.94,-43,36.94,-42.95,35.79,-41.8,35.79,-
41.24,36.94,-42.39,36.94,-41.82,35.79,-40.67,35.79,-40.1,36.94,-
41.25,36.94,-40.69,35.79,-39.54,35.79,-38.97,36.94,-40.12,36.94,-
39.55,35.79,-38.4,35.79,-37.83,36.94,-38.98,36.94,-38.42,35.79,-37.27],
[37.89,-29.73,39.97,-31.81,39.97,-31.24,38.46,-29.73,39.02,-
29.73,39.97,-30.67,39.97,-30.11,39.59,-29.73],
[15.42,-41.85,15.73,-42.16,15.73,-42.73,14.85,-41.85,14.58,-
41.85,14.58,-42.14,15.73,-43.29,15.73,-43.86,14.58,-42.71,14.58,-
43.28,15.73,-44.43],
[8.06,-43,6.91,-41.85,6.34,-41.85,7.49,-43,6.92,-43,5.77,-41.85,5.49,-
41.85,5.49,-42.12,6.36,-43,5.79,-43,5.49,-42.69],
[6.64,-35.34,5.49,-34.19],

[6.32,-32.76,6.64,-33.07,6.64,-33.63,5.76,-32.76,5.19,-32.76,6.64,-
34.2,6.64,-34.77,4.62,-32.76,4.05,-32.76,5.21,-33.91,4.64,-33.91,2.46,-
31.72,2.46,-32.29,4.07,-33.91,3.5,-33.91,2.35,-32.76,1.79,-32.76,2.94,-
33.91,2.37,-33.91,1.22,-32.76,0.65,-32.76,1.8,-33.91,1.24,-33.91,0.09,-
32.76,-0.48,-32.76,0.67,-33.91,0.1,-33.91,-1.05,-32.76,-1.62,-32.76,-
0.47,-33.91,-1.03,-33.91,-2.18,-32.76,-2.45,-32.76,-2.45,-32.48,-3.6,-
31.33,-3.6,-31.9,-1.6,-33.91,-2.17,-33.91,-3.6,-32.47,-3.6,-32.76,-3.88,-
32.76,-2.73,-33.91,-3.3,-33.91,-4.45,-32.76,-5.02,-32.76,-3.87,-33.91,-
4.43,-33.91,-5.58,-32.76,-6.15,-32.76,-5,-33.91,-5.57,-33.91,-6.72,-
32.76,-7.29,-32.76,-6.14,-33.91,-6.7,-33.91,-7.85,-32.76,-8.42,-32.76,-
7.27,-33.91,-7.84,-33.91,-8.99,-32.76,-9.55,-32.76,-8.4,-33.91,-8.97,-
33.91,-10.12,-32.76,-10.69,-32.76,-9.54,-33.91,-10.1,-33.91,-11.26,-
32.76,-11.55,-32.76,-11.54,-32.47,-15.73,-28.29,-15.73,-28.85,-10.67,-
33.91,-11.24,-33.91,-15.73,-29.42,-15.73,-29.73,-15.99,-29.73,-11.81,-
33.91,-12.37,-33.91,-16.55,-29.73,-17.12,-29.73,-12.94,-33.91,-13.51,-
33.91,-17.69,-29.73,-18.25,-29.73,-14.08,-33.91,-14.58,-33.91,-14.58,-
33.97,-18.82,-29.73,-19.39,-29.73,-14.58,-34.54,-14.58,-35.11,-15.73,-
33.96,-15.73,-34.52,-14.58,-35.67,-14.58,-36.24,-15.73,-35.09,-15.73,-
35.66,-14.58,-36.81,-14.58,-37.38,-15.73,-36.22,-15.73,-36.79,-14.58,-
37.94,-14.58,-38.51,-15.73,-37.36,-15.73,-37.93,-14.58,-39.08,-14.58,-
39.64,-15.73,-38.49,-15.73,-39.06,-14.58,-40.21,-14.58,-40.78,-15.73,-
39.63,-15.73,-40.19,-14.58,-41.35,-14.58,-41.85,-14.07,-41.85,-12.92,-
43,-13.49,-43,-15.73,-40.76,-15.73,-41.33,-14.06,-43,-14.63,-43,-15.77,-
41.85,-16.34,-41.85,-15.19,-43,-15.76,-43,-16.91,-41.85,-17.48,-41.85,-
16.33,-43,-16.89,-43,-18.04,-41.85,-18.61,-41.85,-17.46,-43,-18.03,-43,-
19.18,-41.85,-19.74,-41.85,-18.59,-43,-19.16,-43,-20.31,-41.85,-20.64,-
41.85,-20.64,-41.52,-21.79,-40.37,-21.79,-40.94,-19.73,-43,-20.3,-43,-
21.79,-41.51,-21.79,-42.07,-20.86,-43,-21.43,-43,-21.79,-42.64],
[-20.64,-40.96,-21.79,-39.81,-21.79,-39.24,-20.64,-40.39,-20.64,-39.82,-
21.64,-38.82,-21.07,-38.82,-20.64,-39.25],
[-13.51,-41.85,-12.36,-43,-11.79,-43,-12.94,-41.85,-12.37,-41.85,-
11.54,-42.67,-11.54,-42.11,-11.81,-41.85],
[-2.45,-31.92,-3.6,-30.77,-3.6,-30.2,-2.45,-31.35,-2.45,-30.78,-3.51,-
29.73,-2.94,-29.73,-2.45,-30.22],
[3.3,-29.73,3.6,-30.04,3.6,-30.6,2.73,-29.73,2.46,-29.73,2.46,-
30.02,3.6,-31.17,3.6,-31.74,2.46,-30.59,2.46,-31.16,3.6,-32.3],
[-6.54,-18.75,-6.64,-18.66,-6.64,-18.09,-5.98,-18.75,-5.41,-18.75,-6.64,-
17.53,-6.64,-16.96,-4.84,-18.75,-4.27,-18.75,-5.48,-17.54,-6.64,-16.39,-
6.64,-15.83,-5.48,-16.98,-5.48,-16.41,-10.35,-11.54,-9.78,-11.54,-5.48,-
15.84,-5.48,-15.28,-9.66,-11.1,-9.66,-10.53,-5.48,-14.71,-5.48,-14.14,-
8.08,-11.54,-7.52,-11.54,-5.48,-13.58,-5.48,-13.01,-6.95,-11.54,-6.38,-
11.54,-5.23,-12.69,-4.66,-12.69,-5.81,-11.54,-5.25,-11.54,-4.1,-12.69,-
3.53,-12.69,-4.68,-11.54,-4.11,-11.54,-2.96,-12.69,-2.4,-12.69,-3.55,-
11.54,-2.98,-11.54,-1.83,-12.69,-1.26,-12.69,-2.41,-11.54,-1.84,-11.54,-

0.69,-12.69,-0.13,-12.69,-1.28,-11.54,-0.71,-11.54,0.44,-12.69,0.58,-
12.7,0.57,-12.26,-0.14,-11.54,0.42,-11.54,0.57,-11.69],
[-23.67,-27.15,-24.12,-26.7,-24.69,-26.7,-23.67,-27.72,-23.67,-28.28,-
24.82,-27.13,-24.82,-27.7,-23.67,-28.85],
[-31.22,-25.16,-26.36,-25.16,-26.36,-24.74,-26.36,-23.33,-26.95,-23.33,-
28.95,-23.33,-30.95,-23.33,-31.22,-23.33,-31.22,-25.06,-31.62,-25.56,-
25.96,-25.56,-25.96,-22.93,-31.62,-22.93,-31.62,-25.46,-31.22,-25.06],
[-30.47,-24.82,-30.88,-24.41,-30.88,-23.8,-29.86,-24.82,-29.24,-24.82,-
30.39,-23.67,-29.78,-23.67,-28.63,-24.82,-28.02,-24.82,-29.17,-23.67,-
28.56,-23.67,-27.41,-24.82,-26.79,-24.82,-27.94,-23.67,-27.33,-23.67,-
26.7,-24.3,-26.7,-23.69,-26.72,-23.67],
[-31.22,-19.1,-26.36,-19.1,-26.36,-18.68,-26.36,-17.27,-26.95,-17.27,-
28.95,-17.27,-30.95,-17.27,-31.22,-17.27,-31.22,-19.31.62,-19.5,-25.96,-
19.5,-25.96,-16.87,-31.62,-16.87,-31.62,-19.4,-31.22,-19],
[-30.47,-18.76,-30.88,-18.35,-30.88,-17.73,-29.85,-18.76,-29.24,-18.76,-
30.39,-17.61,-29.78,-17.61,-28.63,-18.76,-28.02,-18.76,-29.17,-17.61,-
28.56,-17.61,-27.41,-18.76,-26.79,-18.76,-27.94,-17.61,-27.33,-17.61,-
26.7,-18.24,-26.7,-17.63,-26.72,-17.61],
[-34.25,-22.13,-32.8,-22.13,-32.42,-22.13,-32.42,-21.07,-32.42,-20.3,-
33.09,-20.3,-34.25,-20.3,-34.25,-20.58,-34.25,-22.03,-34.65,-22.53,-
32.02,-22.53,-32.02,-19.9,-34.65,-19.9,-34.65,-22.43,-34.25,-22.03],
[-33.91,-21.37,-33.49,-21.79,-32.87,-21.79,-33.91,-20.75,-33.91,-20.64,-
33.4,-20.64,-32.76,-21.28,-32.76,-20.66,-32.78,-20.64],
[-43.34,-22.13,-41.51,-22.13,-41.51,-18.68,-41.51,-17.27,-42.1,-17.27,-
43.34,-17.27,-43.34,-18.03,-43.34,-20.03,-43.34,-22.03,-43.74,-22.53,-
41.11,-22.53,-41.11,-16.87,-43.74,-16.87,-43.74,-22.43,-43.34,-22.03],
[-42.59,-21.79,-43,-21.38,-43,-20.77,-41.98,-21.79,-41.85,-21.79,-
41.85,-21.3,-43,-20.15,-43,-19.54,-41.85,-20.69,-41.85,-20.08,-43,-
18.93,-43,-18.32,-41.85,-19.47,-41.85,-18.85,-43,-17.7,-43,-17.61,-
42.48,-17.61,-41.85,-18.24,-41.85,-17.63,-41.87,-17.61],
[-49.4,-16.07,-44.54,-16.07,-44.54,-13.04,-42.43,-13.04,-40.31,-13.04,-
40.31,-16.07,-37.28,-16.07,-37.28,-17.88,-37.28,-19.1,-35.45,-19.1,-
35.45,-13.04,-34.55,-13.04,-24.55,-13.04,-23.33,-13.04,-23.33,-11.21,-
30.27,-11.21,-32.42,-11.21,-32.42,-8.18,-37.28,-8.18,-37.28,-11.21,-
41.51,-11.21,-41.51,-8.18,-43.34,-8.18,-43.34,-11.21,-47.57,-11.21,-
47.57,-8.18,-49.19,-8.18,-49.4,-8.18,-49.4,-9.97,-49.4,-11.97,-49.4,-
13.97,-49.4,-15.97,-49.8,-16.47,-44.14,-16.47,-44.14,-13.44,-40.71,-
13.44,-40.71,-16.47,-37.68,-16.47,-37.68,-19.5,-35.05,-19.5,-35.05,-
13.44,-22.93,-13.44,-22.93,-10.81,-32.02,-10.81,-32.02,-7.78,-37.68,-
7.78,-37.68,-10.81,-41.11,-10.81,-41.11,-7.78,-43.74,-7.78,-43.74,-
10.81,-47.17,-10.81,-47.17,-7.78,-49.8,-7.78,-49.8,-16.37,-49.4,-15.97],
[-49.06,-15.37,-48.7,-15.73,-48.13,-15.73,-49.06,-14.8,-49.06,-14.22,-
47.56,-15.73,-46.98,-15.73,-49.06,-13.65,-49.06,-13.08,-46.41,-15.73,-
45.84,-15.73,-49.06,-12.51,-49.06,-11.93,-45.26,-15.73,-44.88,-15.73,-
44.88,-15.54,-49.06,-11.36,-49.06,-10.79,-44.88,-14.97,-44.88,-14.4,-

47.73,-11.54,-47.15,-11.54,-44.88,-13.82,-44.88,-13.25,-46.58,-11.54,-
46.01,-11.54,-44.86,-12.7,-44.29,-12.7,-45.44,-11.54,-44.86,-11.54,-
43.71,-12.7,-43.14,-12.7,-44.29,-11.54,-43.72,-11.54,-42.57,-12.7,-42,-
12.7,-43.15,-11.54,-43,-11.55,-43,-11.12,-41.42,-12.7,-40.85,-12.7,-43,-
10.55,-43,-9.98,-41.85,-11.12,-41.85,-10.55,-43,-9.4,-43,-8.83,-41.85,-
9.98,-41.85,-9.41,-42.74,-8.52,-42.17,-8.52,-41.85,-8.83],
[-41.43,-11.54,-40.28,-12.7],
[-39.97,-15.3,-39.54,-15.73,-38.96,-15.73,-39.97,-14.72,-39.97,-14.15,-
38.39,-15.73,-37.82,-15.73,-39.97,-13.58,-39.97,-13.01,-37.25,-15.73],
[-36.94,-18.33,-36.51,-18.76,-35.93,-18.76,-36.94,-17.75,-36.94,-17.18,-
35.79,-18.33,-35.79,-17.76,-36.94,-16.61,-36.94,-16.04,-35.79,-17.19,-
35.79,-16.61,-40.85,-11.54,-40.28,-11.54,-35.79,-16.04,-35.79,-15.47,-
39.71,-11.54,-39.14,-11.54,-35.79,-14.9,-35.79,-14.32,-38.56,-11.54,-
37.99,-11.54,-35.79,-13.75,-35.79,-13.18,-37.42,-11.54,-36.94,-11.55,-
36.94,-11.45,-35.69,-12.7,-35.12,-12.7,-36.94,-10.88,-36.94,-10.31,-
34.55,-12.7,-33.98,-12.7,-36.94,-9.73,-36.94,-9.16,-33.4,-12.7,-32.83,-
12.7,-36.94,-8.59,-36.94,-8.52,-36.44,-8.51,-32.26,-12.7,-31.69,-12.7,-
35.87,-8.51,-35.29,-8.51,-32.76,-11.05,-32.76,-11.55,-32.26,-11.54,-
31.11,-12.7,-30.54,-12.7,-31.69,-11.54,-31.12,-11.54,-29.97,-12.7,-
29.39,-12.7,-30.54,-11.54,-29.97,-11.54,-28.82,-12.7,-28.25,-12.7,-29.4,-
11.54,-28.83,-11.54,-27.68,-12.7,-27.1,-12.7,-28.25,-11.54,-27.68,-
11.54,-26.53,-12.7,-25.96,-12.7,-27.11,-11.54,-26.54,-11.54,-25.39,-
12.7,-24.81,-12.7,-25.96,-11.54,-25.39,-11.54,-24.24,-12.7,-23.67,-12.7,-
24.82,-11.54,-24.24,-11.54,-23.66,-12.12,-23.67,-11.54],
[-32.76,-10.48,-34.72,-8.51,-34.15,-8.51,-32.76,-9.91,-32.76,-9.33,-
33.57,-8.51,-33,-8.51,-32.76,-8.76],
[-47.91,-11.36,-49.06,-10.21,-49.06,-9.64,-47.91,-10.79,-47.91,-10.22,-
49.06,-9.07,-49.06,-8.52,-49.04,-8.51,-47.91,-9.65,-47.91,-9.07,-48.47,-
8.51],
[-49.4,-3.94,-41.51,-3.94,-41.51,-1.84,-41.51,-0.91,-38.48,-0.91,-
38.48,5.14,-38.48,6.98,-41.51,6.98,-41.51,11.21,-40.61,11.21,-
38.48,11.21,-38.48,17.27,-36.67,17.27,-35.45,17.27,-35.45,19.1,-
38.48,19.1,-38.48,22.13,-39.36,22.13,-47.57,22.13,-47.57,25.16,-
49.4,25.16,-49.4,20.3,-43.34,20.3,-43.34,13.04,-49.4,13.04,-49.4,8.18,-
47.57,8.18,-47.57,11.21,-43.34,11.21,-43.34,0.92,-46.16,0.92,-
46.37,0.92,-46.37,-0.87,-46.37,-2.11,-47.13,-2.11,-49.13,-2.11,-49.4,-
2.11,-49.4,-3.84,-49.8,-4.34,-41.11,-4.34,-41.11,-1.31,-38.08,-1.31,-
38.08,7.38,-41.11,7.38,-41.11,10.81,-38.08,10.81,-38.08,16.87,-
35.05,16.87,-35.05,19.5,-38.08,19.5,-38.08,22.53,-47.17,22.53,-
47.17,25.56,-49.8,25.56,-49.8,19.9,-43.74,19.9,-43.74,13.44,-
49.8,13.44,-49.8,7.78,-47.17,7.78,-47.17,10.81,-43.74,10.81,-
43.74,1.32,-46.77,1.32,-46.77,-1.71,-49.8,-1.71,-49.8,-4.24,-49.4,-3.84],
[-48.68,-3.6,-49.06,-3.23,-49.06,-2.66,-48.11,-3.6,-47.54,-3.6,-48.69,-
2.45,-48.12,-2.45,-46.98,-3.6,-46.41,-3.6,-47.56,-2.45,-46.99,-2.45,-
45.84,-3.6,-45.27,-3.6,-46.42,-2.45,-46.03,-2.45,-46.03,-2.28,-44.7,-3.6,-

44.13,-3.6,-46.03,-1.71,-46.03,-1.14,-43.56,-3.6,-43,-3.6,-46.03,-0.57,-
46.03,0,-42.43,-3.6,-41.86,-3.6,-46.03,0.57,-45.47,0.57,-41.85,-3.05,-
41.85,-2.48,-44.9,0.57,-44.33,0.57,-41.85,-1.91,-41.85,-1.34,-
43.76,0.57,-43.2,0.57,-41.85,-0.77,-41.85,-0.57,-41.48,-0.57,-43,0.95,-
43,1.51,-40.91,-0.57,-40.34,-0.57,-43,2.08,-43,2.65,-39.77,-0.57,-39.2,-
0.57,-43,3.22,-43,3.79,-38.82,-0.39,-38.82,0.18,-43,4.36,-43,4.93,-
38.82,0.75,-38.82,1.31,-43,5.49,-43,6.06,-38.82,1.88,-38.82,2.45,-
43,6.63,-43,7.2,-38.82,3.02,-38.82,3.59,-43,7.77,-43,8.34,-41.85,7.19,-
41.85,7.75,-43,8.9,-43,9.47,-41.85,8.32,-41.85,8.89,-43,10.04,-43,10.61,-
41.85,9.46,-41.85,10.03,-43,11.18],

[-41.3,6.64,-38.82,4.16,-38.82,4.72,-40.73,6.64,-40.16,6.64,-
38.82,5.29,-38.82,5.86,-39.59,6.64,-39.02,6.64,-38.82,6.43],

[-49.06,8.71,-48.86,8.52,-48.29,8.52,-49.06,9.28,-49.06,9.85,-
47.91,8.7,-47.91,9.27,-49.06,10.42,-49.06,10.99,-47.91,9.84,-
47.91,10.41,-49.06,11.55,-49.06,12.12,-47.91,10.97,-47.91,11.54,-
49.06,12.69,-48.49,12.7,-47.34,11.55,-46.78,11.55,-47.93,12.7,-
47.36,12.7,-46.21,11.55,-45.64,11.55,-46.79,12.7,-46.22,12.7,-
45.07,11.55,-44.5,11.55,-45.65,12.7,-45.08,12.7,-43.93,11.55,-
43.36,11.55,-44.51,12.7,-43.95,12.7,-41.85,10.6,-41.85,11.17,-
43.38,12.7,-43,12.7,-43,12.88,-41.66,11.55,-41.09,11.55,-43,13.45,-
43,14.02,-40.52,11.55,-39.95,11.55,-43,14.59,-43,15.16,-39.38,11.55,-
38.82,11.55,-43,15.73,-43,16.3,-38.82,12.12,-38.82,12.68,-43,16.86,-
43,17.43,-38.82,13.25,-38.82,13.82,-43,18,-43,18.57,-38.82,14.39,-
38.82,14.96,-43,19.14,-43,19.71,-38.82,15.53,-38.82,16.09,-43,20.27],

[-38.82,19.51,-41.1,21.79,-40.53,21.79,-38.82,20.07,-38.82,20.64,-
39.96,21.79,-39.39,21.79,-38.82,21.21,-38.82,21.79],

[-35.79,18.76,-35.79,18.18,-36.36,18.76,-36.93,18.76,-35.79,17.61,-
36.35,17.61,-37.5,18.76,-38.07,18.76,-36.92,17.61,-37.49,17.61,-
38.64,18.76,-38.82,18.76,-38.82,18.94,-41.67,21.79,-42.23,21.79,-
38.06,17.61,-38.62,17.61,-42.8,21.79,-43.37,21.79,-38.82,17.23,-
38.82,16.66,-43.94,21.79,-44.51,21.79,-43.36,20.64,-43.93,20.64,-
45.08,21.79,-45.65,21.79,-44.5,20.64,-45.06,20.64,-46.21,21.79,-
46.78,21.79,-45.63,20.64,-46.2,20.64,-47.35,21.79,-47.91,21.79,-
47.91,22.34,-49.06,23.49,-49.06,22.92,-46.77,20.64,-47.34,20.64,-
49.06,22.36,-49.06,21.79,-47.91,20.64,-48.48,20.64,-49.06,21.22,-
49.04,20.64],

[-47.91,22.91,-49.06,24.06,-49.06,24.63,-47.91,23.48,-47.91,24.05,-
48.68,24.82,-48.11,24.82,-47.91,24.62],

[-47.57,31.22,-47.57,41.22,-47.57,47.57,-43.92,47.57,-33.92,47.57,-
31.22,47.57,-31.22,40.27,-31.22,31.22,-32.16,31.22,-39.47,31.22,-
41.47,31.22,-43.47,31.22,-45.47,31.22,-47.47,31.22,-47.17,31.62,-
47.17,47.17,-31.62,47.17,-31.62,31.62,-47.07,31.62,-47.47,31.22],

[-49.4,29.39,-39.4,29.39,-29.39,29.39,-29.39,39.39,-29.39,49.4,-
39.39,49.4,-49.4,49.4,-49.4,37.49,-49.4,35.49,-49.4,33.49,-49.4,31.49,-

49.4,29.49,-49.8,28.99,-28.99,28.99,-28.99,49.8,-49.8,49.8,-49.8,29.09,-49.4,29.49],

[-49.06,30.1,-48.68,29.73,-48.11,29.73,-49.06,30.68,-49.06,31.25,-47.54,29.73,-46.97,29.73,-49.06,31.82,-49.06,32.39,-47.91,31.24,-47.91,30.88,-47.55,30.88,-46.4,29.73,-45.83,29.73,-46.98,30.88,-46.4,30.88,-45.25,29.73,-44.68,29.73,-45.83,30.88,-45.26,30.88,-44.11,29.73,-43.54,29.73,-44.69,30.88,-44.12,30.88,-42.97,29.73,-42.4,29.73,-43.55,30.88,-42.98,30.88,-41.83,29.73,-41.25,29.73,-42.4,30.88,-41.83,30.88,-40.68,29.73,-40.11,29.73,-41.26,30.88,-40.69,30.88,-39.54,29.73,-38.97,29.73,-40.12,30.88,-39.55,30.88,-38.4,29.73,-37.83,29.73,-38.98,30.88,-38.41,30.88,-37.26,29.73,-36.68,29.73,-37.83,30.88,-37.26,30.88,-36.11,29.73,-35.54,29.73,-36.69,30.88,-36.12,30.88,-34.97,29.73,-34.4,29.73,-35.55,30.88,-34.98,30.88,-33.83,29.73,-33.26,29.73,-34.41,30.88,-33.83,30.88,-32.68,29.73,-32.11,29.73,-33.26,30.88,-32.69,30.88,-31.54,29.73,-30.97,29.73,-32.12,30.88,-31.55,30.88,-30.4,29.73,-29.83,29.73,-30.98,30.88,-30.88,30.88,-30.88,31.35,-29.73,30.2,-29.73,30.77,-30.88,31.92,-30.88,32.49,-29.73,31.34,-29.73,31.91,-30.88,33.06,-30.88,33.63,-29.73,32.48,-29.73,33.05,-30.88,34.2,-30.88,34.78,-29.73,33.63,-29.73,34.2,-30.88,35.35,-30.88,35.92,-29.73,34.77,-29.73,35.34,-30.88,36.49,-30.88,37.06,-29.73,35.91,-29.73,36.48,-30.88,37.63,-30.88,38.2,-29.73,37.05,-29.73,37.63,-30.88,38.77,-30.88,39.35,-29.73,38.2,-29.73,38.77,-30.88,39.92,-30.88,40.49,-29.73,39.34,-29.73,39.91,-30.88,41.06,-30.88,41.63,-29.73,40.48,-29.73,41.05,-30.88,42.2,-30.88,42.77,-29.73,41.62,-29.73,42.2,-30.88,43.35,-30.88,43.92,-29.73,42.77,-29.73,43.34,-30.88,44.49,-30.88,45.06,-29.73,43.91,-29.73,44.48,-30.88,45.63,-30.88,46.2,-29.73,45.05,-29.73,45.62,-30.88,46.77,-30.88,47.35,-29.73,46.2,-29.73,46.77,-32.02,49.06,-31.45,49.06,-29.73,47.34,-29.73,47.91,-30.88,49.06,-30.31,49.06,-29.73,48.48,-29.73,49.06],

[-31.44,47.91,-32.59,49.06,-33.16,49.06,-32.01,47.91,-32.58,47.91,-33.73,49.06,-34.3,49.06,-33.15,47.91,-33.73,47.91,-34.88,49.06,-35.45,49.06,-34.3,47.91,-34.87,47.91,-36.02,49.06,-36.59,49.06,-35.44,47.91,-36.01,47.91,-37.16,49.06,-37.73,49.06,-36.58,47.91,-37.15,47.91,-38.3,49.06,-38.88,49.06,-37.72,47.91,-38.3,47.91,-39.45,49.06,-40.02,49.06,-38.87,47.91,-39.44,47.91,-40.59,49.06,-41.16,49.06,-40.01,47.91,-40.58,47.91,-41.73,49.06,-42.3,49.06,-41.15,47.91,-41.72,47.91,-42.87,49.06,-43.45,49.06,-42.3,47.91,-42.87,47.91,-44.02,49.06,-44.59,49.06,-43.44,47.91,-44.01,47.91,-45.16,49.06,-45.73,49.06,-44.58,47.91,-45.15,47.91,-46.3,49.06,-46.87,49.06,-45.72,47.91,-46.3,47.91,-47.45,49.06,-48.02,49.06,-46.87,47.91,-47.44,47.91,-48.59,49.06,-49.06,49.06,-49.06,48.96,-47.91,47.81,-47.91,47.24,-49.06,48.39,-49.06,47.82,-47.91,46.67,-47.91,46.09,-49.06,47.24,-49.06,46.67,-47.91,45.52,-47.91,44.95,-49.06,46.1,-49.06,45.53,-47.91,44.38,-47.91,43.81,-49.06,44.96,-

49.06,44.39,-47.91,43.24,-47.91,42.67,-49.06,43.82,-49.06,43.24,-
47.91,42.09,-47.91,41.52,-49.06,42.67,-49.06,42.1,-47.91,40.95,-
47.91,40.38,-49.06,41.53,-49.06,40.96,-47.91,39.81,-47.91,39.24,-
49.06,40.39,-49.06,39.82,-47.91,38.67,-47.91,38.09,-49.06,39.25,-
49.06,38.67,-47.91,37.52,-47.91,36.95,-49.06,38.1,-49.06,37.53,-
47.91,36.38,-47.91,35.81,-49.06,36.96,-49.06,36.39,-47.91,35.24,-
47.91,34.67,-49.06,35.82,-49.06,35.25,-47.91,34.1,-47.91,33.52,-
49.06,34.67,-49.06,34.1,-47.91,32.95,-47.91,32.38,-49.06,33.53,-
49.06,32.96,-47.91,31.81],

[-43.34,35.45,-37.47,35.45,-35.45,35.45,-35.45,39.29,-35.45,43.34,-
37.26,43.34,-43.13,43.34,-43.34,43.34,-43.34,41.55,-43.34,39.55,-
43.34,37.55,-43.34,35.55,-43.74,35.05,-35.05,35.05,-35.05,43.74,-
43.74,43.74,-43.74,35.15,-43.34,35.55],

[-42.64,35.79,-43,36.15,-43,36.73,-42.05,35.79,-41.47,35.79,-43,37.32,-
43,37.91,-40.88,35.79,-40.29,35.79,-43,38.49,-43,39.08,-39.71,35.79,-
39.12,35.79,-43,39.66,-43,40.25,-38.54,35.79,-37.95,35.79,-43,40.83,-
43,41.42,-37.37,35.79,-36.78,35.79,-43,42,-43,42.59,-36.2,35.79,-
35.79,35.79,-35.79,35.96,-42.82,43,-42.24,43,-35.79,36.55,-
35.79,37.13,-41.65,43,-41.07,43,-35.79,37.72,-35.79,38.31,-40.48,43,-
39.89,43,-35.79,38.89,-35.79,39.48,-39.31,43,-38.72,43,-35.79,40.06,-
35.79,40.65,-38.14,43,-37.55,43,-35.79,41.23,-35.79,41.82,-36.97,43,-
36.38,43,-35.79,42.4,-35.79,43],

[-25.16,47.57,-19.29,47.57,-16.07,47.57,-16.07,44.54,-14.24,44.54,-
14.24,48.57,-14.24,49.4,-18.89,49.4,-20.89,49.4,-22.89,49.4,-
24.89,49.4,-25.16,49.4,-25.16,47.67,-25.56,47.17,-16.47,47.17,-
16.47,44.14,-13.84,44.14,-13.84,49.8,-25.56,49.8,-25.56,47.27,-
25.16,47.67],

[-24.82,48.28,-24.45,47.91,-23.87,47.91,-24.82,48.86,-24.82,49.06,-
24.44,49.06,-23.29,47.91,-22.71,47.91,-23.86,49.06,-23.28,49.06,-
22.13,47.91,-21.55,47.91,-22.7,49.06,-22.12,49.06,-20.97,47.91,-
20.39,47.91,-21.54,49.06,-20.96,49.06,-19.81,47.91,-19.23,47.91,-
20.38,49.06,-19.8,49.06,-18.65,47.91,-18.07,47.91,-19.22,49.06,-
18.64,49.06,-17.49,47.91,-16.91,47.91,-18.06,49.06,-17.48,49.06,-
16.33,47.91,-15.75,47.91,-16.9,49.06,-16.32,49.06,-14.57,47.31,-
14.57,47.89,-15.74,49.06,-15.16,49.06,-14.57,48.47,-14.58,49.06],

[-15.73,47.88,-14.57,46.73,-14.57,46.15,-15.73,47.3,-15.73,46.72,-
14.57,45.57,-14.57,44.99,-15.73,46.14,-15.73,45.56,-15.04,44.88,-
15.62,44.88,-15.73,44.98],

[-10.01,41.51,-8.56,41.51,-8.18,41.51,-8.18,42.57,-8.18,43.34,-
8.85,43.34,-10.01,43.34,-10.01,43.05,-10.01,41.61,-10.41,41.11,-
7.78,41.11,-7.78,43.74,-10.41,43.74,-10.41,41.21,-10.01,41.61],

[-9.66,42.26,-9.25,41.85,-8.63,41.85,-9.66,42.88,-9.67,43,-9.16,43,-
8.51,42.35,-8.51,42.97,-8.54,43],

[-6.98,47.57,-5.53,47.57,-5.14,47.57,-5.14,48.63,-5.14,49.4,-5.82,49.4,-6.98,49.4,-6.98,49.12,-6.98,47.67,-7.38,47.17,-4.74,47.17,-4.74,49.8,-7.38,49.8,-7.38,47.27,-6.98,47.67],

[-6.63,48.32,-6.22,47.91,-5.6,47.91,-6.63,48.94,-6.64,49.06,-6.13,49.06,-5.48,48.41,-5.48,49.03,-5.51,49.06],

[-3.94,44.54,-2.5,44.54,-2.11,44.54,-2.11,45.6,-2.11,46.37,-2.79,46.37,-3.94,46.37,-3.94,46.09,-3.94,44.64,-4.34,44.14,-1.71,44.14,-1.71,46.77,-4.34,46.77,-4.34,44.24,-3.94,44.64],

[-3.6,45.29,-3.19,44.88,-2.57,44.88,-3.6,45.91,-3.6,46.03,-3.1,46.03,-2.45,45.38,-2.45,46,-2.48,46.03],

[-0.91,47.57,2.12,47.57,2.12,44.54,3.95,44.54,3.95,47.57,4.95,47.57,10.01,47.57,10.01,48.38,10.01,49.4,5.36,49.4,3.36,49.4,1.36,49.4,-0.65,49.4,-0.91,49.4,-0.91,47.67,-1.31,47.17,1.72,47.17,1.72,44.14,4.34,44.14,4.34,47.17,10.41,47.17,10.41,49.8,-1.31,49.8,-1.31,47.27,-0.91,47.67],

[-0.57,48.28,-0.21,47.91,0.37,47.91,-0.57,48.86,-0.57,49.06,-0.2,49.06,0.95,47.91,1.53,47.91,0.38,49.06,0.96,49.06,2.11,47.91],

[2.46,45.25,2.82,44.88,3.4,44.88,2.46,45.83,2.46,46.41,3.6,45.26,3.6,45.84,2.46,46.99,2.46,47.57,3.6,46.42,3.6,47,1.54,49.06,2.12,49.06,3.6,47.58,3.61,47.91,3.85,47.91,2.7,49.06,3.28,49.06,4.43,47.91,5.01,47.91,3.86,49.06,4.44,49.06,5.59,47.91,6.17,47.91,5.02,49.06,5.6,49.06,6.75,47.91,7.33,47.91,6.18,49.06,6.76,49.06,7.91,47.91,8.49,47.91,7.34,49.06,7.92,49.06,9.07,47.91,9.65,47.91,8.5,49.06,9.08,49.06,9.67,48.47,9.66,49.06],

[-13.04,38.48,-11.59,38.48,-11.21,38.48,-11.21,39.54,-11.21,40.31,-11.88,40.31,-13.04,40.31,-13.04,40.02,-13.04,38.58,-13.44,38.08,-10.81,38.08,-10.81,40.71,-13.44,40.71,-13.44,38.18,-13.04,38.58],

[-12.69,39.23,-12.28,38.82,-11.66,38.82,-12.69,39.85,-12.7,39.97,-12.19,39.97,-11.54,39.32,-11.54,39.94,-11.57,39.97],

[-16.07,32.42,-14.24,32.42,-14.24,35.87,-14.24,37.28,-14.83,37.28,-16.07,37.28,-16.07,36.52,-16.07,34.52,-16.07,32.52,-16.47,32.02,-13.84,32.02,-13.84,37.68,-16.47,37.68,-16.47,32.12,-16.07,32.52],

[-15.32,32.76,-15.73,33.17,-15.73,33.78,-14.7,32.76,-14.58,32.76,-14.57,33.24,-15.73,34.39,-15.73,35,-14.57,33.85,-14.57,34.47,-15.73,35.62,-15.73,36.23,-14.57,35.08,-14.57,35.69,-15.73,36.84,-15.73,36.94,-15.21,36.94,-14.57,36.3,-14.57,36.92,-14.6,36.94],

[-13.04,29.39,-11.59,29.39,-11.21,29.39,-11.21,30.45,-11.21,31.22,-11.88,31.22,-13.04,31.22,-13.04,30.93,-13.04,29.49,-13.44,28.99,-10.81,28.99,-10.81,31.62,-13.44,31.62,-13.44,29.09,-13.04,29.49],

[-12.69,30.14,-12.28,29.73,-11.66,29.73,-12.69,30.76,-12.7,30.88,-12.19,30.88,-11.54,30.23,-11.54,30.85,-11.57,30.88],

[-19.1,29.39,-17.65,29.39,-17.27,29.39,-17.27,30.45,-17.27,31.22,-
17.94,31.22,-19.1,31.22,-19.1,30.93,-19.1,29.49,-19.5,28.99,-
16.87,28.99,-16.87,31.62,-19.5,31.62,-19.5,29.09,-19.1,29.49],
[-18.76,30.14,-18.34,29.73,-17.72,29.73,-18.76,30.76,-18.76,30.88,-
18.25,30.88,-17.61,30.23,-17.61,30.85,-17.63,30.88],
[-17.27,19.1,-17.27,23.33,-13.04,23.33,-13.04,22.97,-13.04,20.97,-
13.04,19.1,-13.17,19.1,-15.17,19.1,-17.17,19.1,-16.87,19.5,-
16.87,22.93,-13.44,22.93,-13.44,19.5,-16.77,19.5,-17.17,19.1],
[-34.25,5.15,-25.16,5.15,-25.16,4.24,-25.16,2.12,-23.33,2.12,-
23.33,5.15,-20.31,5.15,-14.24,5.15,-14.24,8.18,-13.34,8.18,-10.01,8.18,-
10.01,5.15,-6.98,5.15,-6.98,4.54,-6.98,2.12,-5.14,2.12,-5.14,6.98,-
6.03,6.98,-8.18,6.98,-8.18,11.21,-5.14,11.21,-
5.14,14.24,5.15,14.24,5.15,11.21,8.18,11.21,8.18,6.98,5.15,6.98,5.15,5.
15,8.18,5.15,8.18,2.12,11.21,2.12,11.21,-0.91,14.24,-0.91,14.24,-
3.94,16.07,-
3.94,16.07,6.98,14.24,6.98,14.24,3.95,10.01,3.95,10.01,11.21,13.04,11.
21,13.04,13.04,6.98,13.04,6.98,16.07,3.95,16.07,3.95,19.1,2.12,19.1,2.1
2,16.07,-2.11,16.07,-2.11,19.1,-3.94,19.1,-3.94,16.07,-6.98,16.07,-
6.98,13.04,-10.01,13.04,-10.01,10.01,-14.24,10.01,-14.24,17.27,-
11.21,17.27,-11.21,20.3,-8.18,20.3,-8.18,23.33,-5.14,23.33,-5.14,26.36,-
0.91,26.36,-
0.91,23.33,0.92,23.33,0.92,26.36,5.15,26.36,5.15,23.33,8.18,23.33,8.18,
20.3,11.21,20.3,11.21,17.27,14.24,17.27,14.24,14.24,16.07,14.24,16.07,
17.27,22.13,17.27,22.13,22.13,20.3,22.13,20.3,19.1,13.04,19.1,13.04,22
.13,10.01,22.13,10.01,25.16,6.98,25.16,6.98,32.42,10.01,32.42,10.01,35
.45,13.04,35.45,13.04,38.48,16.07,38.48,16.07,40.31,13.04,40.31,13.04,
44.54,17.27,44.54,17.27,41.51,22.13,41.51,22.13,43.34,19.1,43.34,19.1,
46.37,16.07,46.37,16.07,49.4,14.24,49.4,14.24,46.37,11.21,46.37,11.21,
43.34,8.18,43.34,8.18,40.31,2.12,40.31,2.12,38.48,5.15,38.48,5.15,28.1
9,0.92,28.19,0.92,34.25,-0.91,34.25,-0.91,28.19,-5.14,28.19,-
5.14,40.31,-6.98,40.31,-6.98,37.28,-10.01,37.28,-10.01,32.42,-
6.98,32.42,-6.98,25.16,-19.1,25.16,-19.1,19.1,-22.13,19.1,-22.13,17.27,-
16.07,17.27,-16.07,10.01,-19.1,10.01,-19.1,6.98,-23.33,6.98,-
23.33,16.07,-26.36,16.07,-26.36,19.1,-31.22,19.1,-31.22,17.27,-
28.19,17.27,-28.19,14.24,-25.16,14.24,-25.16,6.98,-27.98,6.98,-
29.98,6.98,-31.98,6.98,-33.97,6.98,-34.25,6.98,-34.25,5.25,-34.65,4.75,-
25.56,4.75,-25.56,1.72,-22.93,1.72,-22.93,4.75,-13.84,4.75,-13.84,7.78,-
10.41,7.78,-10.41,4.75,-7.38,4.75,-7.38,1.72,-4.74,1.72,-4.74,7.38,-
7.78,7.38,-7.78,10.81,-4.74,10.81,-
4.74,13.84,4.75,13.84,4.75,10.81,7.78,10.81,7.78,7.38,4.75,7.38,4.75,4.
75,7.78,4.75,7.78,1.72,10.81,1.72,10.81,-1.31,13.84,-1.31,13.84,-
4.34,16.47,-
4.34,16.47,7.38,13.84,7.38,13.84,4.34,10.41,4.34,10.41,10.81,13.44,10.
81,13.44,13.44,7.38,13.44,7.38,16.47,4.34,16.47,4.34,19.5,1.72,19.5,1.7
2,16.47,-1.71,16.47,-1.71,19.5,-4.34,19.5,-4.34,16.47,-7.38,16.47,-

7.38,13.44,-10.41,13.44,-10.41,10.41,-13.84,10.41,-13.84,16.87,-
10.81,16.87,-10.81,19.9,-7.78,19.9,-7.78,22.93,-4.74,22.93,-4.74,25.96,-
1.31,25.96,-
1.31,22.93,1.32,22.93,1.32,25.96,4.75,25.96,4.75,22.93,7.78,22.93,7.78,
19.9,10.81,19.9,10.81,16.87,13.84,16.87,13.84,13.84,16.47,13.84,16.47,
16.87,22.53,16.87,22.53,22.53,19.9,22.53,19.9,19.5,13.44,19.5,13.44,22
.53,10.41,22.53,10.41,25.56,7.38,25.56,7.38,32.02,10.41,32.02,10.41,35
.05,13.44,35.05,13.44,38.08,16.47,38.08,16.47,40.71,13.44,40.71,13.44,
44.14,16.87,44.14,16.87,41.11,22.53,41.11,22.53,43.74,19.5,43.74,19.5,
46.77,16.47,46.77,16.47,49.8,13.84,49.8,13.84,46.77,10.81,46.77,10.81,
43.74,7.78,43.74,7.78,40.71,1.72,40.71,1.72,38.08,4.75,38.08,4.75,28.5
9,1.32,28.59,1.32,34.65,-1.31,34.65,-1.31,28.59,-4.74,28.59,-
4.74,40.71,-7.38,40.71,-7.38,37.68,-10.41,37.68,-10.41,32.02,-
7.38,32.02,-7.38,25.56,-19.5,25.56,-19.5,19.5,-22.53,19.5,-22.53,16.87,-
16.47,16.87,-16.47,10.41,-19.5,10.41,-19.5,7.38,-22.93,7.38,-
22.93,16.47,-25.96,16.47,-25.96,19.5,-31.62,19.5,-31.62,16.87,-
28.59,16.87,-28.59,13.84,-25.56,13.84,-25.56,7.38,-34.65,7.38,-
34.65,4.84,-34.25,5.25],
[-33.48,5.49,-33.91,5.91,-33.91,6.48,-32.91,5.49,-32.35,5.49,-
33.5,6.64,-32.93,6.64,-31.78,5.49,-31.22,5.49,-32.37,6.64,-31.8,6.64,-
30.65,5.49,-30.08,5.49,-31.24,6.64,-30.67,6.64,-29.52,5.49,-28.95,5.49,-
30.1,6.64,-29.54,6.64,-28.39,5.49,-27.82,5.49,-28.97,6.64,-28.41,6.64,-
27.26,5.49,-26.69,5.49,-27.84,6.64,-27.28,6.64,-26.12,5.49,-25.56,5.49,-
26.71,6.64,-26.14,6.64,-24.99,5.49],
[-23.67,6.99,-24.82,8.14,-24.82,8.7,-23.67,7.55,-23.67,8.12,-
24.82,9.27,-24.82,9.83,-23.67,8.68,-23.67,9.25,-24.82,10.4,-
24.82,10.97,-23.67,9.81,-23.67,10.38,-24.82,11.53,-24.82,12.1,-
23.67,10.95,-23.67,11.51,-24.82,12.66,-24.82,13.23,-23.67,12.08,-
23.67,12.64,-24.82,13.79,-24.82,14.36,-23.67,13.21,-23.67,13.77,-
25.62,15.73,-25.05,15.73,-23.67,14.34,-23.67,14.91,-24.49,15.73,-
23.92,15.73,-23.67,15.47],
[-25.03,14.58,-26.18,15.73],
[-27.85,15.13,-27.3,14.58,-26.73,14.58,-27.85,15.69,-27.85,16.26,-
26.16,14.58,-25.6,14.58,-27.85,16.82,-27.85,17.39,-26.7,16.24,-
26.7,16.81,-28.65,18.76,-28.08,18.76,-26.7,17.37,-26.7,17.94,-
27.52,18.76,-26.95,18.76,-26.7,18.5],
[-28.06,17.61,-29.21,18.76,-29.78,18.76,-28.63,17.61,-29.2,17.61,-
30.34,18.76,-30.88,18.76,-30.88,18.72,-29.76,17.61,-30.33,17.61,-
30.88,18.16],
[-21.79,18.12,-21.27,17.61,-20.71,17.61,-21.79,18.68,-21.79,18.76,-
21.29,18.76,-20.14,17.61,-19.58,17.61,-20.73,18.76,-20.16,18.76,-
19.01,17.61,-18.45,17.61,-19.6,18.76,-19.03,18.76,-17.88,17.61,-
17.31,17.61,-18.76,19.05,-18.76,19.61,-16.75,17.61,-16.18,17.61,-
17.33,18.76,-17.61,18.76,-17.61,19.03,-18.76,20.18,-18.76,20.74,-
17.61,19.59,-17.61,20.16,-18.76,21.31,-18.76,21.88,-17.61,20.73,-

17.61,21.29,-18.76,22.44,-18.76,23.01,-17.61,21.86,-17.61,22.42,-
18.76,23.57,-18.76,24.14,-17.61,22.99,-17.61,23.55,-18.76,24.7,-
18.76,24.82,-18.3,24.82,-17.15,23.67,-16.59,23.67,-17.74,24.82,-
17.17,24.82,-16.02,23.67,-15.46,23.67,-16.61,24.82,-16.04,24.82,-
14.89,23.67,-14.32,23.67,-15.48,24.82,-14.91,24.82,-13.76,23.67,-
13.19,23.67,-14.34,24.82,-13.78,24.82,-9.6,20.64,-9.03,20.64,-
13.21,24.82,-12.65,24.82,-8.51,20.69,-8.51,21.25,-12.08,24.82,-
11.52,24.82,-8.51,21.82,-8.51,22.38,-10.95,24.82,-10.38,24.82,-
8.51,22.95,-8.51,23.51,-9.82,24.82,-9.25,24.82,-8.1,23.67,-7.54,23.67,-
8.69,24.82,-8.12,24.82,-6.97,23.67,-6.4,23.67,-7.56,24.82,-6.99,24.82,-
5.84,23.67,-5.48,23.67,-5.48,23.88,-6.63,25.03,-6.63,25.59,-5.48,24.44,-
5.48,25.01,-6.63,26.16,-6.63,26.73,-5.48,25.57,-5.48,26.14,-6.63,27.29,-
6.63,27.86,-5.48,26.7,-4.91,26.7,-6.63,28.42,-6.63,28.99,-4.34,26.7,-
3.78,26.7,-4.93,27.85,-5.48,27.85,-5.48,28.4,-6.63,29.55,-6.63,30.12,-
5.48,28.97,-5.48,29.53,-6.63,30.68,-6.63,31.25,-5.48,30.1,-5.48,30.67,-
6.63,31.82,-6.63,32.38,-5.48,31.23,-5.48,31.8,-9.66,35.98,-9.66,36.54,-
5.48,32.36,-5.48,32.93,-9.49,36.94,-8.93,36.94,-5.48,33.49,-5.48,34.06,-
8.36,36.94,-7.8,36.94,-5.48,34.63,-5.48,35.19,-7.23,36.94,-6.67,36.94,-
5.48,35.76,-5.48,36.32,-6.63,37.47,-6.63,38.04,-5.48,36.89,-5.48,37.45,-
6.63,38.6,-6.63,39.17,-5.48,38.02,-5.48,38.59,-6.63,39.74,-6.64,39.97,-
6.3,39.97,-5.48,39.15,-5.48,39.72,-5.74,39.97],
[-7.01,32.76,-9.66,35.41,-9.66,34.85,-7.58,32.76,-8.14,32.76,-
9.66,34.28,-9.66,33.71,-8.71,32.76,-9.27,32.76,-9.66,33.15],
[-4.36,27.85,-3.21,26.7,-2.65,26.7,-3.8,27.85,-3.23,27.85,-2.08,26.7,-
1.52,26.7,-2.67,27.85,-2.1,27.85,-0.95,26.7],
[0.58,28,-0.57,29.15,-0.57,29.72,0.58,28.57,0.58,29.13,-0.57,30.28,-
0.57,30.85,0.58,29.7,0.58,30.26,-0.57,31.41,-
0.57,31.98,0.58,30.83,0.58,31.39,-0.57,32.54,-
0.57,33.11,0.58,31.96,0.58,32.53,-0.57,33.68,-0.57,33.91,-
0.24,33.91,0.58,33.09,0.58,33.66,0.33,33.91],

[2.46,39.13,2.77,38.82,3.33,38.82,2.46,39.7,2.46,39.97,2.75,39.97,3.9,3
8.82,4.47,38.82,3.31,39.97,3.88,39.97,5.03,38.82],

[12.93,39.97,14.08,38.82,14.65,38.82,13.5,39.97,14.06,39.97,15.21,38.8
2,15.73,38.82,15.73,38.87,14.63,39.97,15.2,39.97,15.73,39.44],

[17.61,42.08,17.84,41.85,18.41,41.85,17.61,42.65,17.61,43.21,18.97,41.
85,19.54,41.85,17.61,43.78,17.61,44.34,18.76,43.19,18.76,43,18.95,43,
20.1,41.85,20.67,41.85,19.52,43,20.08,43,21.23,41.85,21.79,41.86,20.6
5,43,21.22,43,21.79,42.43,21.78,43],

[18.76,43.76,16.49,46.03,17.05,46.03,18.76,44.32,18.76,44.89,17.62,46.
03,18.18,46.03,18.76,45.46,18.75,46.03],
[17.07,44.88,15.92,46.03],

[15.72,49.06,15.73,48.49,15.15,49.06,14.59,49.06,15.73,47.92,15.73,47.35,14.58,48.51,14.58,47.94,15.73,46.79,15.73,46.22,14.58,47.37,14.58,46.81,16.51,44.88,15.94,44.88,14.58,46.24,14.58,46.03,14.22,46.03,15.38,44.88,14.81,44.88,13.66,46.03,13.09,46.03,14.24,44.88,13.68,44.88,12.53,46.03,11.96,46.03,13.11,44.88,12.7,44.88,12.7,44.73,11.55,45.88,11.55,45.31,12.7,44.16,12.7,43.6,11.55,44.75,11.55,44.18,12.7,43.03,12.7,42.47,11.55,43.62,11.55,43.05,12.7,41.9,12.7,41.34,11.03,43,10.47,43,12.7,40.77,12.7,40.2,9.9,43,9.34,43,13.52,38.82,12.95,38.82,8.77,43,8.52,43,8.52,42.69,12.7,38.51,12.7,37.94,8.52,42.12,8.52,41.56,12.7,37.38,12.7,36.81,8.52,40.99,8.52,40.42,12.7,36.24,12.7,35.79,12.59,35.79,8.41,39.97,7.84,39.97,12.02,35.79,11.46,35.79,7.27,39.97,6.71,39.97,10.89,35.79,10.32,35.79,6.14,39.97,5.58,39.97,9.76,35.79,9.67,35.79,9.67,35.31,5.01,39.97,4.45,39.97,9.67,34.75,9.67,34.18,5.49,38.36,5.49,37.8,9.67,33.62,9.67,33.05,5.49,37.23,5.49,36.67,9.39,32.76,8.83,32.76,5.49,36.1,5.49,35.54,8.26,32.76,7.7,32.76,5.49,34.97,5.49,34.4,7.13,32.76,6.64,32.76,6.64,32.69,5.49,33.84,5.49,33.27,6.64,32.12,6.64,31.56,5.49,32.71,5.49,32.14,6.64,30.99,6.64,30.42,5.49,31.58,5.49,31.01,6.64,29.86,6.64,29.29,5.49,30.44,5.49,29.88,6.64,28.73,6.64,28.16,5.49,29.31,5.49,28.75,6.64,27.6,6.64,27.03,5.49,28.18,5.49,27.85,5.25,27.85,6.64,26.46,6.64,25.9,4.69,27.85,4.12,27.85,5.27,26.7,4.71,26.7,3.56,27.85,2.99,27.85,4.14,26.7,3.58,26.7,2.43,27.85,1.86,27.85,3.01,26.7,2.44,26.7,1.29,27.85,0.73,27.85,1.88,26.7,1.31,26.7,-0.57,28.58,-0.57,28.02,0.75,26.7,0.58,26.7,0.57,26.3,-0.97,27.85,-1.53,27.85,0.57,25.74,0.57,25.17,-0.57,26.32,-0.57,25.75,0.57,24.61,0.57,24.04,-0.57,25.19,-0.57,24.62,0.38,23.67,-0.18,23.67,-0.57,24.06],
[-2.63,18.76,-2.45,18.58,-2.45,18.02,-3.19,18.76,-3.6,18.76,-3.6,18.6,-2.45,17.45,-2.45,16.89,-3.6,18.04,-3.6,17.47,-2.45,16.32],

[3.6,15.92,2.46,17.07,2.46,17.64,3.6,16.49,3.6,17.05,2.46,18.2,2.46,18.76,3.6,17.62,3.6,18.18,3.03,18.76,3.6,18.75],

[6.64,15.72,6.06,15.73,6.64,15.15,6.64,14.59,5.5,15.73,4.93,15.73,6.64,14.02,6.64,13.45,4.36,15.73,3.8,15.73,4.95,14.58,4.38,14.58,2.46,16.5,2.46,15.94,3.82,14.58,3.25,14.58,2.1,15.73,1.54,15.73,2.69,14.58,2.12,14.58,0.97,15.73,0.4,15.73,1.55,14.58,0.99,14.58,-0.16,15.73,-0.73,15.73,0.42,14.58,-0.14,14.58,-1.29,15.73,-1.86,15.73,-0.71,14.58,-1.27,14.58,-2.42,15.73,-3.6,16.91,-3.6,16.34,-1.84,14.58,-2.4,14.58,-3.6,15.77,-3.6,15.73,-4.12,15.73,-2.97,14.58,-3.54,14.58,-4.69,15.73,-5.25,15.73,-4.1,14.58,-4.67,14.58,-5.82,15.73,-6.38,15.73,-5.23,14.58,-5.48,14.58,-5.48,14.26,-6.63,15.41,-6.63,14.85,-5.48,13.69,-5.48,13.13,-6.63,14.28,-6.63,13.71,-5.48,12.56,-5.48,12,-6.63,13.15,-6.64,12.7,-6.75,12.7,-5.6,11.55,-6.16,11.55,-7.31,12.7,-7.88,12.7,-6.73,11.55,-7.29,11.55,-8.44,12.7,-9.01,12.7,-7.86,11.55,-8.43,11.55,-9.58,12.7,-

9.67,12.7,-9.66,12.22,-8.51,11.07,-8.51,10.5,-9.66,11.65,-9.66,11.09,-
8.51,9.94,-8.51,9.37,-9.66,10.52,-9.66,9.96,-8.51,8.81,-8.51,8.24,-
9.94,9.67,-10.51,9.67,-8.51,7.67,-8.51,7.11,-9.66,8.26,-9.66,7.69,-
7.46,5.49,-8.02,5.49,-9.66,7.13,-9.66,6.56,-8.59,5.49,-9.15,5.49,-9.66,6],
[-8.04,6.64,-6.89,5.49],
[-5.48,6.34,-5.78,6.64,-6.34,6.64,-5.48,5.77,-5.48,5.21,-6.91,6.64,-
7.48,6.64,-5.48,4.64,-5.48,4.08,-6.63,5.23,-6.63,4.66,-5.48,3.51,-
5.48,2.95,-6.63,4.1,-6.63,3.53,-5.56,2.46,-6.12,2.46,-6.63,2.97],
[-9.92,8.52,-11.07,9.67,-11.64,9.67,-10.49,8.52,-11.05,8.52,-12.2,9.67,-
12.77,9.67,-11.62,8.52,-12.18,8.52,-13.33,9.67,-13.9,9.67,-12.75,8.52,-
13.32,8.52,-14.47,9.67],
[-15.73,17.15,-14.57,16,-14.57,15.43,-15.73,16.58,-15.73,16.02,-
14.57,14.87,-14.57,14.3,-15.73,15.45,-15.73,14.89,-14.57,13.73,-
14.57,13.17,-15.73,14.32,-15.73,13.75,-14.57,12.6,-14.57,12.04,-
15.73,13.19,-15.73,12.62,-14.57,11.47,-14.57,10.91,-15.73,12.06,-
15.73,11.49,-14.57,10.34,-14.57,9.77,-15.73,10.93,-15.73,10.36,-
13.88,8.52,-14.45,8.52,-15.73,9.79,-15.73,9.67,-16.16,9.67,-14.57,8.08,-
14.57,7.51,-16.73,9.67,-17.29,9.67,-14.57,6.95,-14.57,6.38,-17.86,9.67,-
18.42,9.67,-14.57,5.81,-14.58,5.49,-14.81,5.49,-18.75,9.43,-18.75,8.86,-
15.38,5.49,-15.94,5.49,-18.75,8.3,-18.75,7.73,-16.51,5.49,-17.07,5.49,-
18.75,7.17,-18.76,6.64,-18.79,6.64,-17.64,5.49,-18.2,5.49,-19.35,6.64,-
19.92,6.64,-18.77,5.49,-19.33,5.49,-20.49,6.64,-21.05,6.64,-19.9,5.49,-
20.47,5.49,-21.62,6.64,-22.18,6.64,-21.03,5.49,-21.6,5.49,-22.75,6.64,-
23.31,6.64,-22.16,5.49,-22.73,5.49,-24.82,7.57,-24.82,7.01,-23.3,5.49,-
23.67,5.49,-23.66,5.29,-25.01,6.64,-25.58,6.64,-23.66,4.72,-23.66,4.16,-
24.82,5.31,-24.82,4.74,-23.66,3.59,-23.66,3.03,-24.82,4.18,-24.82,3.61,-
23.67,2.46,-24.23,2.46,-24.82,3.05,-24.82,2.48,-24.79,2.46],
[-16.77,18.76,-14.57,16.56,-14.57,17.13,-16.2,18.76,-15.64,18.76,-
14.49,17.61,-13.92,17.61,-15.07,18.76,-14.5,18.76,-13.36,17.61,-
12.79,17.61,-13.94,18.76,-13.37,18.76,-12.22,17.61,-11.66,17.61,-
12.81,18.76,-12.7,18.76,-12.69,19.21,-11.54,18.06,-11.54,18.62,-
12.69,19.77,-12.69,20.34,-11.54,19.19,-11.54,19.75,-12.69,20.91,-
12.69,21.47,-11.54,20.32,-11.55,20.64,-11.29,20.64,-12.69,22.04,-
12.69,22.6,-10.73,20.64,-10.16,20.64,-12.69,23.17],
[5.49,26.48,6.64,25.33],

[6.04,23.67,5.49,24.22,5.49,24.79,6.61,23.67,7.17,23.67,5.49,25.35,5.49
,25.92,7.74,23.67,8.3,23.67,7.15,24.82,7.72,24.82,9.67,22.87,9.67,23.43
,8.28,24.82,8.85,24.82,9.67,24,9.67,24.57,9.42,24.82],
[8.52,23.45,9.67,22.3],

[9.07,20.64,8.52,21.19,8.52,21.76,9.64,20.64,10.2,20.64,8.52,22.32,8.52
,22.89,10.77,20.64,11.33,20.64,10.18,21.79,10.75,21.79,12.7,19.84,12.7
,20.4,11.32,21.79,11.88,21.79,12.7,20.97,12.7,21.54,12.45,21.79],
[11.55,20.42,12.7,19.27],

[12.1,17.61,11.55,18.16,11.55,18.73,12.67,17.61,13.23,17.61,11.55,19.29,11.55,19.86,13.8,17.61,14.36,17.61,13.21,18.76,13.78,18.76,15.73,16.81,15.73,17.37,14.35,18.76,14.91,18.76,16.06,17.61,16.63,17.61,15.48,18.76,16.04,18.76,17.19,17.61,17.76,17.61,16.61,18.76,17.17,18.76,18.32,17.61,18.89,17.61,17.74,18.76,18.3,18.76,19.45,17.61,20.02,17.61,18.87,18.76,19.44,18.76,20.59,17.61,21.15,17.61,20.18,18.76,20.57,18.76,21.72,17.61,21.79,17.61,21.79,18.1,20.64,19.25,20.64,19.82,21.79,18.67,21.79,19.23,20.64,20.38,20.64,20.95,21.79,19.8,21.79,20.37,20.64,21.52,20.64,21.79,20.93,21.79,21.79,20.93,21.79,21.5,21.5,21.79],

[14.58,17.39,15.73,16.24,15.73,15.68,14.58,16.83,14.58,16.26,15.73,15.11,15.73,14.58,15.7,14.58,14.58,15.7,14.58,15.13,15.13,14.58],

[12.49,12.7,12.7,12.49,12.7,11.92,11.92,12.7,11.35,12.7,12.5,11.55,11.94,11.55,10.79,12.7,10.22,12.7,11.37,11.55,10.81,11.55,9.66,12.7,9.09,12.7,10.24,11.55,9.68,11.55,8.53,12.7,7.96,12.7,9.67,10.99,9.67,10.42,7.39,12.7,6.83,12.7,7.98,11.54,7.41,11.54,5.49,13.47,5.49,12.91,6.85,11.54,6.28,11.54,5.49,12.34,5.49,11.78,5.72,11.54],
[6.64,12.89,5.49,14.04],

[8.52,11.01,9.67,9.86,9.67,9.29,8.52,10.44,8.52,9.88,9.67,8.73,9.67,8.16,8.52,9.31,8.52,8.75,9.67,7.6,9.67,7.03,8.52,8.18,8.52,7.61,9.67,6.47,9.67,5.9,8.52,7.05,8.52,6.64,8.36,6.64,9.67,5.33,9.67,4.77,7.8,6.64,7.23,6.64,8.38,5.49,7.82,5.49,6.67,6.64,6.1,6.63,7.25,5.49,6.69,5.49,5.54,6.63,5.49,6.64,5.49,6.12,6.12,5.49,5.55,5.49,5.49,5.55],
[8.51,5.35,9.67,4.2],

[8.51,2.52,8.58,2.46,9.15,2.46,8.51,3.09,8.51,3.66,9.72,2.46,10.28,2.46,8.51,4.22,8.51,4.79,9.7,3.61,10.85,2.46,11.41,2.46,10.26,3.61,10.83,3.61,15.73,-1.29,15.73,-0.73,11.39,3.61,11.96,3.61,15.73,-0.16,15.73,0.4,12.52,3.61,13.09,3.61,15.73,0.97,15.73,1.54,13.66,3.61,14.22,3.61,15.73,2.1,15.73,2.67,14.57,3.82,14.57,4.38,15.73,3.23,15.73,3.8,14.57,4.95,14.57,5.52,15.73,4.36,15.73,4.93,14.57,6.08,14.59,6.64,15.73,5.49,15.73,6.06,15.15,6.64,15.73,6.63],
[11.55,2.32,14.44,-0.57,13.88,-0.57,11.55,1.76,11.55,1.19,13.31,-0.57,12.74,-0.57,11.55,0.63,11.55,0.06,12.18,-0.57,11.61,-0.57,11.55,-0.51],
[14.57,-0.71,15.73,-1.86,15.73,-2.42,14.57,-1.27,14.57,-1.84,15.73,-2.99,15.73,-3.56,14.57,-2.4,14.57,-2.97,15.21,-3.6,14.64,-3.6,14.57,-3.54],
[17.27,-13.04,22.13,-13.04,22.13,-12.23,22.13,-11.21,19.1,-11.21,19.1,-9.59,19.1,-8.18,18.51,-8.18,17.27,-8.18,17.27,-8.94,17.27,-10.93,17.27,-12.93,16.87,-13.44,22.53,-13.44,22.53,-10.81,19.5,-10.81,19.5,-7.78,16.87,-7.78,16.87,-13.34,17.27,-12.94],

[18.01,-12.69,17.61,-12.29,17.61,-11.67,18.63,-12.69,19.24,-
12.69,17.61,-11.06,17.61,-10.45,19.85,-12.69,20.46,-12.69,19.31,-
11.54,19.93,-11.54,21.08,-12.69,21.69,-12.69,20.54,-11.54,21.15,-
11.54,21.79,-12.18,21.79,-11.57,21.76,-11.54],
[18.76,-10.99,17.61,-9.84,17.61,-9.22,18.76,-10.37,18.76,-9.76,17.61,-
8.61,17.61,-8.52,18.12,-8.51,18.76,-9.15,18.76,-8.54,18.73,-8.51],
[5.15,-16.07,11.21,-16.07,11.21,-19.1,13.04,-19.1,13.04,-18.09,13.04,-
16.07,16.07,-16.07,16.07,-15.26,16.07,-14.24,11.41,-14.24,9.41,-
14.24,7.41,-14.24,5.41,-14.24,5.15,-14.24,5.15,-15.97,4.75,-
16.47,10.81,-16.47,10.81,-19.5,13.44,-19.5,13.44,-16.47,16.47,-
16.47,16.47,-13.84,4.75,-13.84,4.75,-16.37,5.15,-15.97],
[5.49,-15.36,5.85,-15.73,6.43,-15.73,5.49,-14.78,5.49,-14.58,5.86,-
14.57,7.01,-15.73,7.59,-15.73,6.44,-14.57,7.02,-14.57,8.17,-15.73,8.75,-
15.73,7.6,-14.57,8.18,-14.57,9.33,-15.73,9.91,-15.73,8.76,-14.57,9.34,-
14.57,10.49,-15.73,11.07,-15.73,9.92,-14.57,10.5,-14.57,12.7,-
16.77,12.7,-16.19,11.08,-14.57,11.66,-14.57,12.81,-15.73,13.39,-
15.73,12.24,-14.57,12.82,-14.57,13.97,-15.73,14.55,-15.73,13.4,-
14.57,13.98,-14.57,15.13,-15.73,15.71,-15.73,14.56,-14.57,15.14,-
14.57,15.73,-15.16,15.72,-14.57],
[11.55,-16.2,12.7,-17.35,12.7,-17.93,11.55,-16.78,11.55,-17.36,12.7,-
18.51,12.7,-18.76,12.36,-18.75,11.55,-17.94,11.55,-18.52,11.78,-18.75],
[-0.91,-6.98,0.92,-6.98,0.92,-3.94,4.38,-3.94,5.15,-3.94,5.15,-
6.98,8.18,-6.98,8.18,-8.48,8.18,-10.01,13.04,-10.01,13.04,-8.18,10.01,-
8.18,10.01,-2.88,10.01,-2.11,2.33,-2.11,0.32,-2.11,-0.91,-2.11,-0.91,-
2.88,-0.91,-4.88,-0.91,-6.87,-1.31,-7.38,1.32,-7.38,1.32,-4.34,4.75,-
4.34,4.75,-7.38,7.78,-7.38,7.78,-10.41,13.44,-10.41,13.44,-7.78,10.41,-
7.78,10.41,-1.71,-1.31,-1.71,-1.31,-7.28,-0.91,-6.88],
[-0.21,-6.63,-0.57,-6.27,-0.57,-5.69,0.37,-6.63,0.58,-6.64,0.57,-6.25,-
0.57,-5.1,-0.57,-4.52,0.57,-5.67,0.57,-5.08,-0.57,-3.93,-0.57,-3.35,0.57,-
4.5,0.57,-3.91,-0.57,-2.76,-0.57,-2.45,-0.3,-2.45,0.85,-3.6,1.44,-3.6,0.29,-
2.45,0.87,-2.45,2.02,-3.6,2.61,-3.6,1.46,-2.45,2.04,-2.45,3.19,-3.6,3.78,-
3.6,2.63,-2.45,3.22,-2.45,4.36,-3.6,4.95,-3.6,3.8,-2.45,4.39,-2.45,9.66,-
7.73,9.66,-7.15,4.97,-2.45,5.56,-2.45,9.66,-6.56,9.66,-5.98,6.14,-
2.45,6.73,-2.45,9.66,-5.39,9.66,-4.8,7.31,-2.45,7.9,-2.45,9.66,-4.22,9.66,-
3.63,8.48,-2.45,9.07,-2.45,9.66,-3.05,9.66,-2.45],
[5.48,-4.14,7.98,-6.63,7.4,-6.63,5.48,-4.72,5.48,-5.31,6.81,-6.63,6.23,-
6.63,5.48,-5.89,5.48,-6.48,5.64,-6.63],
[8.52,-7.17,9.66,-8.32],
[8.67,-9.66,8.52,-9.51,8.52,-8.92,9.26,-9.66,9.84,-9.66,8.52,-8.34,8.52,-
7.75,10.43,-9.66,11.01,-9.66,9.86,-8.51,10.45,-8.51,11.6,-9.66,12.18,-
9.66,11.03,-8.51,11.62,-8.51,12.7,-9.59,12.7,-9.01,12.2,-8.51],
[-3.94,-0.91,-2.5,-0.91,-2.11,-0.91,-2.11,0.14,-2.11,0.92,-2.78,0.92,-
3.94,0.92,-3.94,0.63,-3.94,-0.81,-4.34,-1.31,-1.71,-1.31,-1.71,1.32,-
4.34,1.32,-4.34,-1.21,-3.94,-0.81],

[-3.6,-0.16,-3.19,-0.57,-2.57,-0.57,-3.6,0.46,-3.6,0.58,-3.1,0.57,-2.45,-0.07,-2.45,0.55,-2.48,0.57],

[-0.91,5.15,0.92,5.15,0.92,8.18,1.73,8.18,3.95,8.18,3.95,10.01,2.33,10.01,0.32,10.01,-0.91,10.01,-0.91,9.24,-0.91,7.24,-0.91,5.25,-1.31,4.75,1.32,4.75,1.32,7.78,4.34,7.78,4.34,10.41,-1.31,10.41,-1.31,4.84,-0.91,5.25],

[-0.22,5.48,-0.57,5.84,-0.57,6.41,0.35,5.48,0.58,5.49,0.58,5.83,-0.57,6.98,-0.57,7.55,0.58,6.4,0.58,6.97,-0.57,8.12,-0.57,8.7,0.58,7.55,0.58,8.12,-0.57,9.27,-0.57,9.67,-0.4,9.67,0.75,8.51,1.32,8.51,0.17,9.67,0.74,9.67,1.89,8.51,2.46,8.51,1.31,9.67,1.88,9.67,3.03,8.51,3.61,8.52,2.46,9.67,3.03,9.67,3.61,9.09,3.6,9.67],

[-6.98,-3.94,-5.53,-3.94,-5.14,-3.94,-5.14,-2.89,-5.14,-2.11,-5.82,-2.11,-6.98,-2.11,-6.98,-2.4,-6.98,-3.84,-7.38,-4.34,-4.74,-4.34,-4.74,-1.71,-7.38,-1.71,-7.38,-4.24,-6.98,-3.84],

[-6.63,-3.19,-6.22,-3.6,-5.6,-3.6,-6.63,-2.57,-6.64,-2.45,-6.13,-2.45,-5.48,-3.1,-5.48,-2.48,-5.51,-2.45],

[-13.04,2.12,-11.59,2.12,-11.21,2.12,-11.21,3.17,-11.21,3.95,-11.88,3.95,-13.04,3.95,-13.04,3.66,-13.04,2.21,-13.44,1.72,-10.81,1.72,-10.81,4.34,-13.44,4.34,-13.44,1.82,-13.04,2.21],

[-12.69,2.87,-12.28,2.46,-11.66,2.46,-12.69,3.49,-12.7,3.61,-12.19,3.6,-11.54,2.96,-11.54,3.58,-11.57,3.6],

[-19.1,-0.91,-17.65,-0.91,-17.27,-0.91,-17.27,0.14,-17.27,0.92,-17.94,0.92,-19.1,0.92,-19.1,0.63,-19.1,-0.81,-19.5,-1.31,-16.87,-1.31,-16.87,1.32,-19.5,1.32,-19.5,-1.21,-19.1,-0.81],

[-18.75,-0.16,-18.34,-0.57,-17.72,-0.57,-18.75,0.46,-18.76,0.58,-18.25,0.57,-17.6,-0.07,-17.6,0.55,-17.63,0.57],

[-22.13,-10.01,-20.3,-10.01,-20.3,-6.55,-20.3,-5.14,-20.89,-5.14,-22.13,-5.14,-22.13,-5.91,-22.13,-7.91,-22.13,-9.91,-22.53,-10.41,-19.9,-10.41,-19.9,-4.74,-22.53,-4.74,-22.53,-10.31,-22.13,-9.91],

[-21.38,-9.67,-21.79,-9.26,-21.79,-8.64,-20.76,-9.67,-20.64,-9.67,-20.64,-9.18,-21.79,-8.03,-21.79,-7.42,-20.64,-8.57,-20.64,-7.96,-21.79,-6.81,-21.79,-6.19,-20.64,-7.34,-20.64,-6.73,-21.79,-5.58,-21.79,-5.48,-21.27,-5.48,-20.64,-6.12,-20.64,-5.51,-20.66,-5.48],

[-31.22,-6.98,-29.77,-6.98,-29.39,-6.98,-29.39,-5.92,-29.39,-5.14,-30.06,-5.14,-31.22,-5.14,-31.22,-5.43,-31.22,-6.87,-31.62,-7.38,-28.99,-7.38,-28.99,-4.74,-31.62,-4.74,-31.62,-7.28,-31.22,-6.88],

[-30.88,-6.22,-30.46,-6.63,-29.84,-6.63,-30.88,-5.6,-30.88,-5.48,-30.37,-5.48,-29.73,-6.13,-29.73,-5.51,-29.75,-5.48],

[-37.28,-3.94,-32.42,-3.94,-32.42,-3.01,-32.42,-0.91,-29.39,-0.91,-29.39,-0.24,-29.39,0.92,-34.04,0.92,-34.25,0.92,-34.25,-0.88,-34.25,-2.11,-35.01,-2.11,-37.01,-2.11,-37.28,-2.11,-37.28,-3.84,-37.68,-4.34,-32.02,-4.34,-32.02,-1.31,-28.99,-1.31,-28.99,1.32,-34.65,1.32,-34.65,-1.71,-37.68,-1.71,-37.68,-4.24,-37.28,-3.84],

[-36.94,-3.24,-36.57,-3.6,-35.99,-3.6,-36.94,-2.66,-36.94,-2.45,-36.56,-
2.45,-35.41,-3.6,-34.83,-3.6,-35.98,-2.45,-35.4,-2.45,-34.25,-3.6,-33.67,-
3.6,-34.82,-2.45,-34.24,-2.45,-33.09,-3.6,-32.76,-3.6,-32.76,-3.36,-33.91,-
2.21,-33.91,-1.63,-32.76,-2.78,-32.76,-2.2,-33.91,-1.05,-33.91,-0.47,-
32.76,-1.62,-32.76,-1.04,-33.91,0.11,-33.91,0.58,-33.79,0.57,-32.64,-
0.57,-32.06,-0.57,-33.21,0.57,-32.63,0.57,-31.48,-0.57,-30.9,-0.57,-
32.05,0.57,-31.47,0.57,-30.32,-0.57,-29.74,-0.57,-30.89,0.57,-
30.31,0.57,-29.73,-0.01,-29.73,0.57],

[-37.28,8.18,-35.83,8.18,-35.45,8.18,-35.45,9.23,-35.45,10.01,-
36.12,10.01,-37.28,10.01,-37.28,9.72,-37.28,8.28,-37.68,7.78,-
35.05,7.78,-35.05,10.41,-37.68,10.41,-37.68,7.88,-37.28,8.28],

[-36.94,8.93,-36.52,8.52,-35.9,8.52,-36.94,9.55,-36.94,9.67,-
36.43,9.67,-35.79,9.02,-35.79,9.64,-35.81,9.67],

[-34.25,11.21,-29.39,11.21,-29.39,11.63,-29.39,13.04,-29.98,13.04,-
31.98,13.04,-33.98,13.04,-34.25,13.04,-34.25,11.31,-34.65,10.81,-
28.99,10.81,-28.99,13.44,-34.65,13.44,-34.65,10.91,-34.25,11.31],

[-33.5,11.55,-33.91,11.96,-33.91,12.57,-32.88,11.55,-32.27,11.55,-
33.42,12.7,-32.81,12.7,-31.66,11.55,-31.05,11.55,-32.2,12.7,-
31.59,12.7,-30.44,11.55,-29.82,11.55,-30.97,12.7,-30.36,12.7,-
29.73,12.06,-29.73,12.67,-29.75,12.7],

[-31.22,23.33,-23.33,23.33,-23.33,25.44,-23.33,26.36,-20.3,26.36,-
20.3,28.19,-23.33,28.19,-23.33,29.38,-23.33,32.42,-20.3,32.42,-
20.3,34.25,-22.39,34.25,-23.33,34.25,-23.33,38.48,-20.3,38.48,-
20.3,40.29,-20.3,41.51,-17.27,41.51,-17.27,43.34,-21.18,43.34,-
22.13,43.34,-22.13,40.31,-25.16,40.31,-25.16,25.37,-25.16,25.16,-
26.95,25.16,-28.95,25.16,-30.95,25.16,-31.22,25.16,-31.22,23.43,-
31.62,22.93,-22.93,22.93,-22.93,25.96,-19.9,25.96,-19.9,28.59,-
22.93,28.59,-22.93,32.02,-19.9,32.02,-19.9,34.65,-22.93,34.65,-
22.93,38.08,-19.9,38.08,-19.9,41.11,-16.87,41.11,-16.87,43.74,-
22.53,43.74,-22.53,40.71,-25.56,40.71,-25.56,25.56,-31.62,25.56,-
31.62,23.03,-31.22,23.43],

[-30.88,24.02,-30.53,23.67,-29.96,23.67,-30.88,24.58,-30.88,24.82,-
30.54,24.82,-29.39,23.67,-28.83,23.67,-29.98,24.82,-29.41,24.82,-
28.26,23.67,-27.7,23.67,-28.85,24.82,-28.28,24.82,-27.13,23.67,-
26.57,23.67,-27.72,24.82,-27.15,24.82,-26,23.67,-25.43,23.67,-
26.59,24.82,-26.02,24.82,-24.87,23.67,-24.3,23.67,-25.45,24.82,-
24.89,24.82,-23.74,23.67,-23.67,23.67,-23.67,24.16,-24.82,25.31,-
24.82,25.88,-23.67,24.73,-23.67,25.29,-24.82,26.44,-24.82,27.01,-
23.67,25.86,-23.67,26.42,-24.82,27.57,-24.82,28.14,-23.37,26.7,-
22.81,26.7,-24.82,28.71,-24.82,29.27,-23.67,28.12,-23.67,28.69,-
24.82,29.84,-24.82,30.4,-23.67,29.25,-23.67,29.82,-24.82,30.97,-
24.82,31.53,-23.67,30.38,-23.67,30.95,-24.82,32.1,-24.82,32.67,-
23.67,31.51,-23.67,32.08,-24.82,33.23,-24.82,33.8,-23.67,32.65,-
23.67,32.76,-23.21,32.76,-24.82,34.36,-24.82,34.93,-22.65,32.76,-
22.08,32.76,-23.23,33.91,-23.67,33.91,-23.67,34.34,-24.82,35.49,-

24.82,36.06,-23.67,34.91,-23.67,35.47,-24.82,36.63,-24.82,37.19,-
23.67,36.04,-23.67,36.61,-24.82,37.76,-24.82,38.32,-23.67,37.17,-
23.67,37.74,-24.82,38.89,-24.82,39.45,-23.67,38.3,-23.67,38.82,-
23.62,38.82,-24.77,39.97,-24.2,39.97,-23.05,38.82,-22.48,38.82,-
23.63,39.97,-23.07,39.97,-21.92,38.82,-21.35,38.82,-22.5,39.97,-
21.94,39.97,-20.79,38.82,-20.64,38.82,-20.64,39.23,-21.79,40.38,-
21.79,40.95,-20.64,39.8,-20.64,40.36,-21.79,41.51,-21.79,42.08,-
20.64,40.93,-20.64,41.5,-21.79,42.65,-21.79,43,-21.57,43,-20.42,41.85,-
19.86,41.85,-21.01,43,-20.44,43,-19.29,41.85,-18.73,41.85,-19.88,43,-
19.31,43,-18.16,41.85,-17.61,41.86,-18.74,43,-18.18,43,-17.61,42.43,-
17.61,43],

[-20.97,33.91,-20.64,33.58,-20.64,33.01,-21.53,33.91,-22.1,33.91,-
20.95,32.76,-21.51,32.76,-22.66,33.91],

[-23.39,27.85,-22.24,26.7,-21.68,26.7,-22.83,27.85,-22.26,27.85,-
21.11,26.7,-20.64,26.7,-20.64,26.79,-21.7,27.85,-21.13,27.85,-
20.64,27.35],

[-37.28,23.33,-35.83,23.33,-35.45,23.33,-35.45,24.38,-35.45,25.16,-
36.12,25.16,-37.28,25.16,-37.28,24.88,-37.28,23.43,-37.68,22.93,-
35.05,22.93,-35.05,25.56,-37.68,25.56,-37.68,23.03,-37.28,23.43],

[-36.94,24.08,-36.52,23.67,-35.9,23.67,-36.94,24.7,-36.94,24.82,-
36.43,24.82,-35.79,24.17,-35.79,24.79,-35.81,24.82],

[-40.31,-6.98,-38.86,-6.98,-38.48,-6.98,-38.48,-5.92,-38.48,-5.14,-
39.15,-5.14,-40.31,-5.14,-40.31,-5.43,-40.31,-6.87,-40.71,-7.38,-38.08,-
7.38,-38.08,-4.74,-40.71,-4.74,-40.71,-7.28,-40.31,-6.88],

[-39.97,-6.22,-39.55,-6.64,-38.93,-6.64,-39.97,-5.6,-39.97,-5.48,-39.46,-
5.48,-38.82,-6.13,-38.82,-5.51,-38.84,-5.48],

[-49.4,-25.16,-44.54,-25.16,-44.54,-24.73,-44.54,-23.33,-45.13,-23.33,-
47.13,-23.33,-49.13,-23.33,-49.4,-23.33,-49.4,-25.06,-49.8,-25.56,-
44.14,-25.56,-44.14,-22.93,-49.8,-22.93,-49.8,-25.46,-49.4,-25.06],

[-48.65,-24.82,-49.06,-24.41,-49.06,-23.79,-48.03,-24.82,-47.42,-24.82,-
48.57,-23.67,-47.96,-23.67,-46.81,-24.82,-46.2,-24.82,-47.35,-23.67,-
46.74,-23.67,-45.59,-24.82,-44.97,-24.82,-46.12,-23.67,-45.51,-23.67,-
44.88,-24.3,-44.88,-23.69,-44.9,-23.67],

[-43.34,-43.34,-37.47,-43.34,-35.45,-43.34,-35.45,-39.5,-35.45,-35.45,-
37.26,-35.45,-43.13,-35.45,-43.34,-35.45,-43.34,-37.24,-43.34,-39.24,-
43.34,-41.24,-43.34,-43.24,-43.74,-43.74,-35.05,-43.74,-35.05,-35.05,-
43.74,-35.05,-43.74,-43.64,-43.34,-43.24],

[-42.64,-43,-43,-42.64,-43,-42.05,-42.05,-43,-41.47,-43,-43,-41.47,-43,-
40.88,-40.88,-43,-40.29,-43,-43,-40.29,-43,-39.71,-39.71,-43,-39.12,-43,-
43,-39.12,-43,-38.54,-38.54,-43,-37.95,-43,-43,-37.95,-43,-37.37,-37.37,-
43,-36.78,-43,-43,-36.78,-43,-36.2,-36.2,-43,-35.79,-43,-35.79,-42.82,-
42.82,-35.79,-42.24,-35.79,-35.79,-42.24,-35.79,-41.65,-41.65,-35.79,-
41.07,-35.79,-35.79,-41.07,-35.79,-40.48,-40.48,-35.79,-39.89,-35.79,-
35.79,-39.89,-35.79,-39.31,-39.31,-35.79,-38.72,-35.79,-35.79,-38.72,-

35.79,-38.14,-38.14,-35.79,-37.55,-35.79,-35.79,-37.55,-35.79,-36.97,-
36.97,-35.79,-36.38,-35.79,-35.79,-36.38,-35.79,-35.79],
[-25.16,-37.28,-23.71,-37.28,-23.33,-37.28,-23.33,-36.22,-23.33,-35.45,-
24,-35.45,-25.16,-35.45,-25.16,-35.73,-25.16,-37.17,-25.56,-37.68,-
22.93,-37.68,-22.93,-35.05,-25.56,-35.05,-25.56,-37.58,-25.16,-37.18],
[-24.82,-36.52,-24.4,-36.94,-23.78,-36.94,-24.82,-35.9,-24.82,-35.79,-
24.31,-35.79,-23.67,-36.43,-23.67,-35.81,-23.69,-35.79],
[-25.16,-49.4,-23.71,-49.4,-23.33,-49.4,-23.33,-48.34,-23.33,-47.57,-24,-
47.57,-25.16,-47.57,-25.16,-47.85,-25.16,-49.3,-25.56,-49.8,-22.93,-
49.8,-22.93,-47.17,-25.56,-47.17,-25.56,-49.7,-25.16,-49.3],
[-24.82,-48.64,-24.4,-49.06,-23.78,-49.06,-24.82,-48.02,-24.82,-47.91,-
24.31,-47.91,-23.67,-48.55,-23.67,-47.94,-23.69,-47.91],
[-10.01,-49.4,-8.56,-49.4,-8.18,-49.4,-8.18,-48.34,-8.18,-47.57,-8.85,-
47.57,-10.01,-47.57,-10.01,-47.86,-10.01,-49.3,-10.41,-49.8,-7.78,-49.8,-
7.78,-47.17,-10.41,-47.17,-10.41,-49.7,-10.01,-49.3],
[-9.67,-48.64,-9.25,-49.06,-8.63,-49.06,-9.67,-48.02,-9.67,-47.91,-9.16,-
47.91,-8.51,-48.55,-8.51,-47.93,-8.54,-47.91],
[-6.98,-43.34,-5.53,-43.34,-5.14,-43.34,-5.14,-42.28,-5.14,-41.51,-5.82,-
41.51,-6.98,-41.51,-6.98,-41.79,-6.98,-43.24,-7.38,-43.74,-4.74,-43.74,-
4.74,-41.11,-7.38,-41.11,-7.38,-43.64,-6.98,-43.24],
[-6.63,-42.58,-6.22,-43,-5.6,-43,-6.63,-41.96,-6.64,-41.85,-6.13,-41.85,-
5.48,-42.49,-5.48,-41.87,-5.51,-41.85],
[-0.91,-43.34,0.92,-43.34,0.92,-40.31,1.73,-40.31,3.95,-40.31,3.95,-
38.48,2.33,-38.48,0.33,-38.48,-0.91,-38.48,-0.91,-39.24,-0.91,-41.24,-
0.91,-43.24,-1.31,-43.74,1.32,-43.74,1.32,-40.71,4.34,-40.71,4.34,-
38.08,-1.31,-38.08,-1.31,-43.64,-0.91,-43.24],
[-0.22,-43,-0.57,-42.64,-0.57,-42.07,0.35,-43,0.58,-43,0.57,-42.65,-
0.57,-41.5,-0.57,-40.93,0.57,-42.08,0.57,-41.51,-0.57,-40.36,-0.57,-
39.79,0.57,-40.94,0.57,-40.37,-0.57,-39.22,-0.57,-38.82,-0.4,-
38.82,0.75,-39.97,1.32,-39.97,0.17,-38.82,0.74,-38.82,1.89,-39.97,2.46,-
39.97,1.31,-38.82,1.88,-38.82,3.03,-39.97,3.61,-39.97,2.46,-38.82,3.03,-
38.82,3.6,-39.4,3.6,-38.82],
[-3.94,-49.4,-2.5,-49.4,-2.11,-49.4,-2.11,-48.34,-2.11,-47.57,-2.79,-
47.57,-3.94,-47.57,-3.94,-47.85,-3.94,-49.3,-4.34,-49.8,-1.71,-49.8,-1.71,-
47.17,-4.34,-47.17,-4.34,-49.7,-3.94,-49.3],
[-3.6,-48.64,-3.19,-49.06,-2.57,-49.06,-3.6,-48.02,-3.6,-47.91,-3.1,-
47.91,-2.45,-48.55,-2.45,-47.94,-2.48,-47.91],
[17.27,-40.31,22.13,-40.31,22.13,-39.89,22.13,-38.48,21.54,-
38.48,19.54,-38.48,17.54,-38.48,17.27,-38.48,17.27,-40.21,16.87,-
40.71,22.53,-40.71,22.53,-38.08,16.87,-38.08,16.87,-40.61,17.27,-40.21],
[18.02,-39.97,17.61,-39.56,17.61,-38.95,18.63,-39.97,19.24,-
39.97,18.09,-38.82,18.7,-38.82,19.85,-39.97,20.47,-39.97,19.32,-
38.82,19.93,-38.82,21.08,-39.97,21.69,-39.97,20.54,-38.82,21.15,-
38.82,21.79,-39.45,21.79,-38.84,21.76,-38.82],

[35.45,-49.4,41.25,-49.4,43.34,-49.4,43.34,-47.57,41.46,-47.57,40.31,-
47.57,40.31,-44.54,38.69,-44.54,38.48,-44.54,38.48,-46.33,38.48,-
47.57,37.72,-47.57,35.72,-47.57,35.45,-47.57,35.45,-49.3,35.05,-
49.8,43.74,-49.8,43.74,-47.17,40.71,-47.17,40.71,-44.14,38.08,-
44.14,38.08,-47.17,35.05,-47.17,35.05,-49.7,35.45,-49.3],
[36.14,-49.06,35.79,-48.7,35.79,-48.13,36.72,-49.06,37.29,-
49.06,36.13,-47.91,36.71,-47.91,37.86,-49.06,38.43,-49.06,37.28,-
47.91,37.85,-47.91,39,-49.06,39.57,-49.06,38.42,-47.91,38.82,-
47.91,38.82,-47.73,40.14,-49.06,40.71,-49.06,38.82,-47.16,38.82,-
46.59,39.97,-47.74,39.97,-47.91,40.13,-47.91,41.29,-49.06,41.86,-
49.06,40.71,-47.91,41.28,-47.91,42.43,-49.06,43,-49.06,41.85,-
47.91,42.42,-47.91,43,-48.49,42.99,-47.91],
[39.97,-47.17,38.82,-46.02,38.82,-45.45,39.97,-46.6,39.97,-
46.03,38.82,-44.88,39.39,-44.88,39.97,-45.46,39.96,-44.88],
[41.51,-40.31,42.95,-40.31,43.34,-40.31,43.34,-39.25,43.34,-
38.48,42.67,-38.48,41.51,-38.48,41.51,-38.76,41.51,-40.21,41.11,-
40.71,43.74,-40.71,43.74,-38.08,41.11,-38.08,41.11,-40.61,41.51,-40.21],
[41.85,-39.55,42.26,-39.97,42.88,-39.97,41.85,-38.93,41.85,-
38.82,42.35,-38.82,43,-39.46,43,-38.84,42.97,-38.82],
[47.57,-40.31,49.01,-40.31,49.4,-40.31,49.4,-39.25,49.4,-38.48,48.73,-
38.48,47.57,-38.48,47.57,-38.76,47.57,-40.21,47.17,-40.71,49.8,-
40.71,49.8,-38.08,47.17,-38.08,47.17,-40.61,47.57,-40.21],
[47.91,-39.55,48.32,-39.97,48.94,-39.97,47.91,-38.93,47.91,-
38.82,48.41,-38.82,49.06,-39.46,49.06,-38.84,49.03,-38.82],
[47.57,-49.4,49.01,-49.4,49.4,-49.4,49.4,-48.34,49.4,-47.57,48.73,-
47.57,47.57,-47.57,47.57,-47.86,47.57,-49.3,47.17,-49.8,49.8,-
49.8,49.8,-47.17,47.17,-47.17,47.17,-49.7,47.57,-49.3],
[47.91,-48.64,48.32,-49.06,48.94,-49.06,47.91,-48.03,47.91,-
47.91,48.41,-47.91,49.06,-48.56,49.06,-47.94,49.03,-47.91],
[-6.98,-25.16,-5.53,-25.16,-5.14,-25.16,-5.14,-24.1,-5.14,-23.33,-5.81,-
23.33,-6.98,-23.33,-6.98,-23.61,-6.98,-25.05,-7.38,-25.56,-4.74,-25.56,-
4.74,-22.93,-7.38,-22.93,-7.38,-25.46,-6.98,-25.06],
[-6.64,-24.4,-6.22,-24.82,-5.6,-24.82,-6.64,-23.78,-6.64,-23.67,-6.13,-
23.67,-5.48,-24.31,-5.48,-23.69,-5.51,-23.67],
[-10.01,-22.13,-8.56,-22.13,-8.18,-22.13,-8.18,-21.07,-8.18,-20.3,-8.85,-
20.3,-10.01,-20.3,-10.01,-20.58,-10.01,-22.03,-10.41,-22.53,-7.78,-
22.53,-7.78,-19.9,-10.41,-19.9,-10.41,-22.43,-10.01,-22.03],
[-9.67,-21.37,-9.25,-21.79,-8.63,-21.79,-9.67,-20.75,-9.67,-20.64,-9.16,-
20.63,-8.51,-21.28,-8.51,-20.66,-8.54,-20.63],
[-47.57,-47.57,-47.57,-37.57,-47.57,-31.22,-43.92,-31.22,-33.92,-31.22,-
31.22,-31.22,-31.22,-38.51,-31.22,-47.57,-32.16,-47.57,-39.47,-47.57,-
41.47,-47.57,-43.47,-47.57,-45.47,-47.57,-47.47,-47.57,-47.17,-47.17,-
47.17,-31.62,-31.62,-31.62,-31.62,-47.17,-47.07,-47.17,-47.47,-47.57],
[-49.4,-49.4,-39.4,-49.4,-29.39,-49.4,-29.39,-39.4,-29.39,-29.39,-39.39,-
29.39,-49.4,-29.39,-49.4,-41.3,-49.4,-43.3,-49.4,-45.3,-49.4,-47.3,-49.4,-

49.3,-49.8,-49.8,-28.99,-49.8,-28.99,-28.99,-49.8,-28.99,-49.8,-49.7,-
49.4,-49.3],

[-49.06,-48.68,-48.68,-49.06,-48.11,-49.06,-49.06,-48.11,-49.06,-47.54,-
47.54,-49.06,-46.97,-49.06,-49.06,-46.97,-49.06,-46.4,-47.91,-47.55,-
47.91,-47.91,-47.55,-47.91,-46.4,-49.06,-45.83,-49.06,-46.98,-47.91,-
46.4,-47.91,-45.25,-49.06,-44.68,-49.06,-45.83,-47.91,-45.26,-47.91,-
44.11,-49.06,-43.54,-49.06,-44.69,-47.91,-44.12,-47.91,-42.97,-49.06,-
42.4,-49.06,-43.55,-47.91,-42.98,-47.91,-41.83,-49.06,-41.25,-49.06,-
42.4,-47.91,-41.83,-47.91,-40.68,-49.06,-40.11,-49.06,-41.26,-47.91,-
40.69,-47.91,-39.54,-49.06,-38.97,-49.06,-40.12,-47.91,-39.55,-47.91,-
38.4,-49.06,-37.83,-49.06,-38.98,-47.91,-38.41,-47.91,-37.26,-49.06,-
36.68,-49.06,-37.83,-47.91,-37.26,-47.91,-36.11,-49.06,-35.54,-49.06,-
36.69,-47.91,-36.12,-47.91,-34.97,-49.06,-34.4,-49.06,-35.55,-47.91,-
34.98,-47.91,-33.83,-49.06,-33.26,-49.06,-34.41,-47.91,-33.83,-47.91,-
32.68,-49.06,-32.11,-49.06,-33.26,-47.91,-32.69,-47.91,-31.54,-49.06,-
30.97,-49.06,-32.12,-47.91,-31.55,-47.91,-30.4,-49.06,-29.83,-49.06,-
30.98,-47.91,-30.88,-47.91,-30.88,-47.44,-29.73,-48.59,-29.73,-48.02,-
30.88,-46.87,-30.88,-46.29,-29.73,-47.44,-29.73,-46.87,-30.88,-45.72,-
30.88,-45.15,-29.73,-46.3,-29.73,-45.73,-30.88,-44.58,-30.88,-44.01,-
29.73,-45.16,-29.73,-44.59,-30.88,-43.44,-30.88,-42.87,-29.73,-44.02,-
29.73,-43.45,-30.88,-42.3,-30.88,-41.72,-29.73,-42.87,-29.73,-42.3,-
30.88,-41.15,-30.88,-40.58,-29.73,-41.73,-29.73,-41.16,-30.88,-40.01,-
30.88,-39.44,-29.73,-40.59,-29.73,-40.02,-30.88,-38.87,-30.88,-38.3,-
29.73,-39.45,-29.73,-38.87,-30.88,-37.72,-30.88,-37.15,-29.73,-38.3,-
29.73,-37.73,-30.88,-36.58,-30.88,-36.01,-29.73,-37.16,-29.73,-36.59,-
30.88,-35.44,-30.88,-34.87,-29.73,-36.02,-29.73,-35.45,-30.88,-34.3,-
30.88,-33.72,-29.73,-34.88,-29.73,-34.3,-30.88,-33.15,-30.88,-32.58,-
29.73,-33.73,-29.73,-33.16,-30.88,-32.01,-30.88,-31.44,-29.73,-32.59,-
29.73,-32.02,-32.02,-29.73,-31.45,-29.73,-29.73,-31.45,-29.73,-30.88,-
30.88,-29.73,-30.3,-29.73,-29.73,-30.3,-29.73,-29.73],

[-31.44,-30.88,-32.59,-29.73,-33.16,-29.73,-32.01,-30.88,-32.58,-30.88,-
33.73,-29.73,-34.3,-29.73,-33.15,-30.88,-33.72,-30.88,-34.88,-29.73,-
35.45,-29.73,-34.3,-30.88,-34.87,-30.88,-36.02,-29.73,-36.59,-29.73,-
35.44,-30.88,-36.01,-30.88,-37.16,-29.73,-37.73,-29.73,-36.58,-30.88,-
37.15,-30.88,-38.3,-29.73,-38.87,-29.73,-37.72,-30.88,-38.3,-30.88,-
39.45,-29.73,-40.02,-29.73,-38.87,-30.88,-39.44,-30.88,-40.59,-29.73,-
41.16,-29.73,-40.01,-30.88,-40.58,-30.88,-41.73,-29.73,-42.3,-29.73,-
41.15,-30.88,-41.72,-30.88,-42.87,-29.73,-43.45,-29.73,-42.3,-30.88,-
42.87,-30.88,-44.02,-29.73,-44.59,-29.73,-43.44,-30.88,-44.01,-30.88,-
45.16,-29.73,-45.73,-29.73,-44.58,-30.88,-45.15,-30.88,-46.3,-29.73,-
46.87,-29.73,-45.72,-30.88,-46.29,-30.88,-47.44,-29.73,-48.02,-29.73,-
46.87,-30.88,-47.44,-30.88,-48.59,-29.73,-49.06,-29.73,-49.06,-29.83,-
47.91,-30.98,-47.91,-31.55,-49.06,-30.4,-49.06,-30.97,-47.91,-32.12,-
47.91,-32.69,-49.06,-31.54,-49.06,-32.11,-47.91,-33.26,-47.91,-33.83,-
49.06,-32.68,-49.06,-33.26,-47.91,-34.41,-47.91,-34.98,-49.06,-33.83,-

49.06,-34.4,-47.91,-35.55,-47.91,-36.12,-49.06,-34.97,-49.06,-35.54,-
47.91,-36.69,-47.91,-37.26,-49.06,-36.11,-49.06,-36.68,-47.91,-37.83,-
47.91,-38.41,-49.06,-37.26,-49.06,-37.83,-47.91,-38.98,-47.91,-39.55,-
49.06,-38.4,-49.06,-38.97,-47.91,-40.12,-47.91,-40.69,-49.06,-39.54,-
49.06,-40.11,-47.91,-41.26,-47.91,-41.83,-49.06,-40.68,-49.06,-41.25,-
47.91,-42.4,-47.91,-42.98,-49.06,-41.83,-49.06,-42.4,-47.91,-43.55,-
47.91,-44.12,-49.06,-42.97,-49.06,-43.54,-47.91,-44.69,-47.91,-45.26,-
49.06,-44.11,-49.06,-44.68,-47.91,-45.83,-47.91,-46.4,-49.06,-45.25,-
49.06,-45.83,-47.91,-46.98],

]

]