$\alpha = 0.25$ $\gamma = 0.5$

Mohsen Liaghat 610398163

February 1, 2023

state	N	S	E	W
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0		-0.937		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2		-0.937	-0.937	
[((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0,3]		0.125	-1.47	-1.47
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4		-0.937	-1.73	-0.937
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5			-1.49	-1.47
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6		-0.983	-1.74	-1.73
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7		-1.49	-1.87	-1.49
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8		-1.74	-1.93	-1.74
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9	1 15	-1.87	1.45	-1.87
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0	-1.47	0.127	-1.47	0.007
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1	1 47	-0.937	-0.937	-0.937
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2	-1.47	-1.47	0.125	-1.47
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4	-1.47 -1.49	-1.47 0.0332	-1.49	0.125
$ \begin{array}{c c} \hline ((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ \hline ((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ \hline \end{array} $	-1.49	-0.981	-1.49 -1.74	-0.983
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3), (7, 1), (9, 8)), 1, 1 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 8	-1.74	-0.981	-1.74	-0.983
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3), (7, 1), (9, 8)), 1, 9	-1.93	-1.49	-1.07	-1.49
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3), (7, 1), (9, 8)), 1, 3 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 1	-1.47	-1.14	-1.47	0.127
$\frac{((1,3),(2,0),(2,0),(4,1),(4,5),(7,1),(5,6)),2,1}{((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2}$	-0.937	-1.73	-0.937	-0.937
$\frac{((1,3),(2,0),(2,0),(4,1),(4,5),(7,1),(5,6)),2,2}{((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3}$	0.125	-1.10	-1.47	-1.47
$\frac{((1,3),(2,0),(2,6),(1,1),(1,0),(1,1),(0,6)),2,3}{((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4}$	-0.937		1.11	-0.937
$\frac{((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7}{((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7}$	-1.49	-1.49	-1.49	0.0361
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8	-1.74	-1.74	-1.74	-0.981
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,9	-1.86	-1.84		-1.49
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,2	-1.47			
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,7	-0.978		-1.74	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,8	-1.49		-1.83	-1.49
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,9	-1.74	-1.76		-1.74
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4,9	-1.85	-1.57		
[((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4,3]		0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5,9	-1.7	-1.44		-1.21
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8		-1.01	-1.24	-1.25
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,7		-1.02	-0.992	-0.797
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6	0.400	-0.84	-0.438	-0.547
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,5	0.406	0.0	-0.469	
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,3	0.0	0.0		0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,1	0.0	0.0	0.0	0.0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-1.41	0.0	0.0	-1.17
$ \begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,9 \\ \hline ((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,8 \\ \end{array} $	-1.41		-1.18	-0.671
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3), (7, 1), (9, 8)), 6, 7 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 7$	-0.525		-0.974	-0.071
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3), (7, 1), (9, 8)), 6, 6	-0.656		-1.03	-0.867
((1, 3), (2, 0), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 5	-0.25	-0.25	-0.883	-0.25
$\frac{((1,3),(2,0),(2,0),(1,1),(1,0),(1,1),(0,0)),(3,0)}{((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,4}$		-0.25	0.00	-0.25
$\frac{((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,3}{((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,3}$	0.0	0.0	0.0	-0.25

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2		-0.25	0.0	-0.25
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0	0.0	-0.25
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				-0.25	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () () () () () ()			0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0	0.0	0.0	0.0
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 2, 1 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 2, 2 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 2, 3 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 2, 3 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 2, 4 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 2, 4 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 2, 7 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 2, 8 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 2, 8 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 2, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 2, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 1 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 1 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 1 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 1 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 2 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 2 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 4 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 4 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 6 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 7 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 8 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 1, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 0, 9 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8$				-1.75	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					-1.87
$\begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4$			-1.75		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.49	-1.49	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.49	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.984	-1.75
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.49			-1.49
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.49	-1.49		0.0313
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.49	0.0313	-1.49	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 7	-1.75	-0.984	-1.75	-0.984
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 8	-1.87	-1.49	-1.87	-1.49
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 9	-1.94	-1.75		-1.75
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0		-1.75		
$\begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),4,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),4,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),4,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),4,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2		-0.984	-0.984	
$\begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),4,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),4,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),4,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),4,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),4,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 \\ (1,3),(2,6),(4,1),(4,5),(7,1),(9,8),5,6 \\ (1,3),(2,6),(4,1),(4,5),(4,1),(4,5),($	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0,3		0.0313	-1.49	-1.49
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4		-0.984	-1.75	-0.984
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$((\overline{1}, 3), (2, 6), (\overline{4}, 1), (4, 5), (7, 1), (9, 8)), 0, 5$				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$(\overline{(1,3)}, (2,6), \overline{(4,1)}, (4,5), (7,1), (9,8)),0,6$		-0.984	-1.75	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				-1.87	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		·		-1.94	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		·	-1.87	·	-1.87
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				·	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.87	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(()) () () () () () () () ()				-1.75
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.87			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccc} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,7 & -1.79 & -1.83 & -1.42 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 & -1.67 & -1.6 & -0.908 \\ \end{array}$		-1.94			
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6 -1.67 -1.6 -0.908					
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5					-0.908
	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5,5	0.0967	-1.42	-1.42	

((1 2) (2 C) (4 1) (4 5) (7 1) (0 0) 5 2	1.60	1.00		
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 3	-1.62	-1.29		
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 1	0.0	-0.25		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 9	-1.92			-1.9
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 8	-1.85		-1.94	-1.82
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,7	-1.66		-1.89	-1.7
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 6	-1.44		-1.8	-1.44
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,5	-0.932	-1.42	-1.4	-1.42
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4		-1.33	-1.35	-1.31
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,3	-1.49	-1.18	-1.01	-1.11
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,2		-0.638	-1.13	-0.578
(-0.25		-0.506	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,1		0.178		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7,5	-1.13			-1.43
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4	-1.49		-1.19	-1.2
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3	-1.04		-1.38	-0.688
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2	-0.876		-0.751	0.526
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,0	0.0	0.0	0.0	0.020
			0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8,7			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 9		0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,2			0.0	0.0
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,3			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)),9,5			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 9	0.0			0.0
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,3	-1.94	-1.75	-1.94	-1.75
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4	-1.87	-1.87		-1.87
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,2	-1.87	-1.5	-1.87	-1.5
((2,0),(2,6),(1,1),(1,6),(1,1),(0,6)),1,1	1.01	-0.999	-1.75	-0.999
	1 5			-0.999
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0	-1.5	0.00195	-1.5	
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),1,6	-1.5	0.00195	-1.5	
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),1,7	-1.75	-0.999	-1.75	-0.999
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),1,8	-1.87	-1.5	-1.87	-1.5
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9	-1.94	-1.75		-1.75
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3	-1.87		-1.87	-1.5
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4	-1.94			-1.75
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2	-1.75	-1.75	-1.75	-0.999
		-1.10		
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1	-1.5	1 -	-1.5	0.00195
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7	-1.5	-1.5	-1.5	0.00195
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8	-1.75	-1.75	-1.75	-0.999
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,9	-1.87	-1.87		-1.5
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3		-1.87	-1.87	-1.87
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4		-1.94	-1.75	-1.94
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,2		-1.75	-1.94	
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5			-1.5	-1.87
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6		-0.999	-1.75	-1.75
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0		-0.999	1.10	1.10
			1 07	1 5
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7		-1.5	-1.87	-1.5
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8		-1.75	-1.94	-1.75
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),0,9		-1.87		-1.87
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),3,2	-1.5			
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),3,7	-0.999		-1.75	
	I .	I		1

((0,0),(0,0),(4,1),(4,5),(7,1),(0,0)),0,0	1.5		1.07	1 1 7
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),3,8	-1.5		-1.87	-1.5
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,9	-1.75	-1.94		-1.75
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),4,9	-1.87	-1.94		
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),4,3	1.01	-1.11		
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),4,0		0.0	0.0	
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,9	-1.94	-1.97		-1.87
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,8		-1.93	-1.94	-1.74
(()) () () () () () () () ()		-1.87		-1.49
			-1.87	
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),5,6		-1.74	-1.74	-0.982
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,5	0.0313	-1.48	-1.49	
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),5,3	-1.29	-1.22		
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,1	0.25	-0.381		0.0
	0.29	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,0		0.0	0.0	1.00
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),6,9	-1.94			-1.93
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),6,8	-1.87		-1.97	-1.87
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,7	-1.74		-1.93	-1.74
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,6	-1.48		-1.87	-1.49
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,5	-0.978	-1.73	-1.74	-1.7
	-0.916			
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),6,4		-1.65	-1.48	-1.46
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),6,3	-1.29	-1.3	-1.52	-1.15
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,2		-0.633	-1.1	-0.663
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,1	-0.547	0.344	0.0	-0.438
((2,0),(2,6),(1,1),(1,0),(1,1),(0,0)),(1,1) $((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,0$	0.0	-0.25	-0.226	3.130
		-0.25	-0.220	1.00
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,5	-1.48			-1.66
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,4	-1.69		-1.68	-1.34
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),7,3	-1.41		-1.54	-0.723
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),7,2	-1.1		-0.807	0.45
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),7,0	0.0	-0.25	0.154	
			0.104	
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0	-0.25	-0.633		
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,6		0.0	0.0	
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,7			0.0	0.0
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),8,8		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),8,9		0.0		0.0
((2,0),(2,6),(1,1),(1,0),(1,1),(0,0)),(3,0) $((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),9,0$	-0.578	0.0	-1.17	- 0.0
	-0.576			1.05
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),9,1			-1.02	-1.05
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),9,2			-0.609	-1.27
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),9,3			-0.25	-0.713
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),9,4			0.0	-0.281
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5			0.0	0.0
	0.0		0.0	
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),9,6	0.0			0.0
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),9,9	0.0			0.0
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 3	-1.94	-1.98	-1.94	-1.98
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 4	-1.87	-1.97		-1.97
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2	-1.97	-1.99	-1.97	-1.99
((2,6),(4,1),(4,5),(7,1),(9,8)),1,1	1	-2.0	-1.98	-2.0
	9.0			-2.0
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0	-2.0	-2.0	-1.99	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 6	-1.5	0.000985	-1.5	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 7	-1.75	-1.0	-1.75	-1.0
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 8	-1.87	-1.5	-1.87	-1.5
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 9	-1.94	-1.75		-1.75
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,3	-1.97	2.10	-1.97	-1.99
			-1.31	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 4	-1.94		4.00	-1.98
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 2	-1.98	-2.0	-1.98	-2.0
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 0	-2.0		-2.0	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 1	-1.99		-1.99	-2.0
((2,6),(4,1),(4,5),(7,1),(9,8)),2,7	-1.5	-1.5	-1.5	0.000985
((2,6), (4,1), (4,5), (7,1), (9,8)), 2,8	-1.75	-1.75	-1.75	-1.0
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,9	-1.87	-1.87		-1.5

(/2 6) (4 1) (4 5) (7 1) (0 0) 0 2		1.07	1 07	1.07
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0,3		-1.97 -1.94	-1.87	-1.97
((2,6),(4,1),(4,5),(7,1),(9,8)),0,4			-1.75	-1.94
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2		-1.98	-1.94	1.07
((2,6), (4,1), (4,5), (7,1), (9,8)), 0,5		1.0	-1.5	-1.87
((2,6),(4,1),(4,5),(7,1),(9,8)),0,6		-1.0	-1.75	-1.75
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0		-2.0	1.05	1 -
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0,7		-1.5	-1.87	-1.5
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8		-1.75	-1.94	-1.75
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0,9	1.00	-1.87		-1.87
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,2	-1.99		1 ===	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,7	-1.0		-1.75	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,8	-1.5	1.04	-1.87	-1.5
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,9	-1.75	-1.94		-1.75
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4,9	-1.87	-1.94		
((2,6),(4,1),(4,5),(7,1),(9,8)),4,3		-1.86	0.000	
((2,6),(4,1),(4,5),(7,1),(9,8)),4,0	1.04	-1.12	0.306	1.07
((2,6),(4,1),(4,5),(7,1),(9,8)),5,9	-1.94	-1.97	1.04	-1.87
((2,6),(4,1),(4,5),(7,1),(9,8)),5,8		-1.94	-1.94	-1.75
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 7		-1.87	-1.87	-1.5
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6	0.0150	-1.75	-1.75	-0.991
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5,5	0.0176	-1.5	-1.5	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5,3	-1.93	-1.72		1.00
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 1	0.253	-0.872	0.000	-1.38
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)),5,0	-0.804	-1.43	-0.868	1.04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,9	-1.94		1.05	-1.94
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,8	-1.87		-1.97	-1.87
((2,6),(4,1),(4,5),(7,1),(9,8)),6,7	-1.75		-1.94	-1.75
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,6	-1.5	-1.75	-1.87 -1.75	-1.5 -1.75
			-175	-1.75
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,5	-0.991			
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4		-1.72	-1.5	-1.72
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$	-1.86	-1.72 -1.44	-1.5 -1.75	-1.72 -1.44
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$	-1.86	-1.72 -1.44 -0.875	-1.5 -1.75 -1.72	-1.72 -1.44 -0.875
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$	-1.86	-1.72 -1.44 -0.875 0.251	-1.5 -1.75 -1.72 -1.44	-1.72 -1.44
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0$	-1.86 -0.872 -1.39	-1.72 -1.44 -0.875	-1.5 -1.75 -1.72	-1.72 -1.44 -0.875 -1.44
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5$	-1.86 -0.872 -1.39 -1.5	-1.72 -1.44 -0.875 0.251	-1.5 -1.75 -1.72 -1.44 -0.874	-1.72 -1.44 -0.875 -1.44 -1.72
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4$	-1.86 -0.872 -1.39 -1.5 -1.75	-1.72 -1.44 -0.875 0.251	-1.5 -1.75 -1.72 -1.44 -0.874	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72	-1.72 -1.44 -0.875 0.251	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44	-1.72 -1.44 -0.875 0.251 -0.876	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44
((2,6),(4,1),(4,5),(7,1),(9,8)),6,4 $((2,6),(4,1),(4,5),(7,1),(9,8)),6,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,4$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42	-1.72 -1.44 -0.875 0.251 -0.876	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 6$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42	-1.72 -1.44 -0.875 0.251 -0.876	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 6$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 7$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 6$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 6$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 7$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305
((2,6),(4,1),(4,5),(7,1),(9,8)),6,4 $((2,6),(4,1),(4,5),(7,1),(9,8)),6,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,4$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,7$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251
((2,6),(4,1),(4,5),(7,1),(9,8)),6,4 $((2,6),(4,1),(4,5),(7,1),(9,8)),6,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,4$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,7$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 6$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 7$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 9$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 6$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52 -1.64	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413 -1.62 -1.5
((2,6),(4,1),(4,5),(7,1),(9,8)),6,4 $((2,6),(4,1),(4,5),(7,1),(9,8)),6,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,4$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,7$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52 -1.64 -1.76	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413 -1.62 -1.5 -1.5
((2,6),(4,1),(4,5),(7,1),(9,8)),6,4 $((2,6),(4,1),(4,5),(7,1),(9,8)),6,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,4$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52 -1.64 -1.76 -1.63	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413 -1.62 -1.5 -1.66
((2,6),(4,1),(4,5),(7,1),(9,8)),6,4 $((2,6),(4,1),(4,5),(7,1),(9,8)),6,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,4$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,7$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,5$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52 -1.64 -1.76	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413 -1.62 -1.5 -1.66 -1.66
((2,6),(4,1),(4,5),(7,1),(9,8)),6,4 $((2,6),(4,1),(4,5),(7,1),(9,8)),6,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87 -1.41	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52 -1.64 -1.76 -1.63	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413 -1.62 -1.5 -1.66 -1.66 -1.62
((2,6),(4,1),(4,5),(7,1),(9,8)),6,4 $((2,6),(4,1),(4,5),(7,1),(9,8)),6,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,7$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,9$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87 -1.41 -1.09 0.805	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52 -1.64 -1.76 -1.63 -1.45	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413 -1.62 -1.5 -1.66 -1.66
((2,6),(4,1),(4,5),(7,1),(9,8)),6,4 $((2,6),(4,1),(4,5),(7,1),(9,8)),6,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,4$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,4$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,9$ $((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),9,9$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87 -1.41 -1.09 0.805 -1.93	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16 0.939 5.57	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52 -1.64 -1.76 -1.63 -1.45	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413 -1.62 -1.5 -1.66 -1.66 -1.62 0.25
((2,6),(4,1),(4,5),(7,1),(9,8)),6,4 $((2,6),(4,1),(4,5),(7,1),(9,8)),6,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,7$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),2,6$ $((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,7$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87 -1.41 -1.09 0.805 -1.93 -1.97	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16 0.939 5.57	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52 -1.64 -1.76 -1.63 -1.45 -1.98 -1.99	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413 -1.62 -1.5 -1.66 -1.62 0.25 -1.97
$((2,6),(4,1),(4,5),(7,1),(9,8)),6,4\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),6,2\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),6,1\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),6,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,3\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,3\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,7\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,9\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,1\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,2\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,3\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,5\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,6\\ ((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,8\\ ((1,3),(2,0),(4,1),(4,5),(7,1),$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87 -1.41 -1.09 0.805 -1.93 -1.97 -1.98	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16 0.939 5.57 -1.99 -1.99	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52 -1.64 -1.76 -1.63 -1.45	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413 -1.62 -1.5 -1.66 -1.62 0.25 -1.97 -1.98
((2,6),(4,1),(4,5),(7,1),(9,8)),6,4 $((2,6),(4,1),(4,5),(7,1),(9,8)),6,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),6,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),7,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,8$ $((2,6),(4,1),(4,5),(7,1),(9,8)),8,9$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,0$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,1$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,2$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,3$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,5$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),9,6$ $((2,6),(4,1),(4,5),(7,1),(9,8)),2,6$ $((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,8$ $((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,8$ $((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,8$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87 -1.41 -1.09 0.805 -1.93 -1.97 -1.98 -1.99	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16 0.939 5.57	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52 -1.64 -1.76 -1.63 -1.45 -1.98 -1.99	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413 -1.62 -1.5 -1.66 -1.62 0.25 -1.97 -1.98 -1.99
$((2,6),(4,1),(4,5),(7,1),(9,8)),6,4\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),6,2\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),6,1\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),6,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,3\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,3\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),7,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,7\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),8,9\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,0\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,1\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,2\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,3\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,5\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((2,6),(4,1),(4,5),(7,1),(9,8)),9,6\\ ((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,6\\ ((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,8\\ ((1,3),(2,0),(4,1),(4,5),(7,1),$	-1.86 -0.872 -1.39 -1.5 -1.75 -1.72 -1.44 -1.42 -0.87 -1.41 -1.09 0.805 -1.93 -1.97 -1.98	-1.72 -1.44 -0.875 0.251 -0.876 -1.41 -1.66 -1.16 0.939 5.57 -1.99 -1.99	-1.5 -1.75 -1.72 -1.44 -0.874 -1.75 -1.72 -1.44 0.249 -0.858 -0.554 0.194 -1.65 -1.52 -1.64 -1.76 -1.63 -1.45 -1.98 -1.99	-1.72 -1.44 -0.875 -1.44 -1.72 -1.44 -0.875 0.251 -0.758 -0.305 -0.413 -1.62 -1.5 -1.66 -1.62 0.25 -1.97 -1.98

((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 2	-0.426	0.0	-0.564	-0.743
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 1	-0.438	0.0	-0.684	0.302
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 6	-1.87	-1.97	-1.97	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 7	-1.93	-1.98	-1.98	-1.93
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 8	-1.97	-1.99	-1.99	-1.97
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 1,9	-1.98	-1.98		-1.98
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 4	-1.47	-1.36		0.123
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2	-0.607	-0.684	0.0547	-0.628
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1		-0.369	-0.246	-0.422
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0	-0.467	0.138	0.0	4 =0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0,6		-1.93	-1.93	-1.73
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),0,7		-1.97	-1.97 -1.87	-1.87 -1.47
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0,5 $((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0,8$		-1.98	-1.98	-1.47
((1, 3), (2, 0), (4, 1), (4, 3), (7, 1), (9, 8)), 0, 3 ((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4		-0.939	-1.73	-0.939
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),0,9		-1.99	-1.75	-0.333
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),0,3		0.123	-1.45	-1.32
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0,2		-0.882	-0.87	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0		-0.41		
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 3,7	-1.98		-1.98	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8	-1.99		-1.97	-1.99
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 3,9	-1.98	-1.95		-1.98
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2	0.0			
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 4,9	-1.97	-1.91		
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 4,3		-0.492		
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 4,0	4.05	0.0	0.0	4.04
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),5,9	-1.95	-1.92	1.00	-1.84
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),5,8		-1.89 -1.79	-1.92	-1.69
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)),5,7 ((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)),5,6		-1.79	-1.83 -1.62	-1.41 -0.845
((1, 3), (2, 0), (4, 1), (4, 3), (7, 1), (9, 8)),5,5	0.162	-1.07	-0.778	-0.040
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),5,3	-0.473	-0.438	-0.110	
$((1,3),(2,0),(1,1),(1,0),(1,1),(0,0))_{3,3}$ $((1,3),(2,0),(4,1),(4,5),(7,1),(9,8))_{5,1}$	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)),5,0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6,9	-1.91			-1.89
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 8	-1.83		-1.92	-1.81
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 7	-1.69		-1.85	-1.66
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6,6	-1.41		-1.75	-1.38
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6,5	-0.854	-1.54	-1.59	-0.797
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4		-1.04	-0.947	-0.578
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6,3	-0.438	0.0	-0.756	-0.25
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),6,2	0.0	-0.195	0.0	0.0
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),6,1	0.0	0.0	0.0	0.0
((1,3), (2,0), (4,1), (4,5), (7,1), (9,8)),6,0 $((1,3), (2,0), (4,1), (4,5), (7,1), (9,8)),7,5$	-1.26	0.0	0.0	-1.36
((1, 3), (2, 0), (4, 1), (4, 3), (7, 1), (9, 8)), 7, 3 $((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4$	-1.20		-1.33	-0.971
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),7,3	-0.438		-0.566	-0.482
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),7,2	0.0		0.0	0.684
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),7,0	0.0	0.0	0.0	0.001
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0	0.0	0.0	<u> </u>	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 8,6		0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 8,9		0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)),9,0	0.0		0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)),9,3			0.0	0.0

((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),9,5			0.0	0.0
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),9,6	0.0		0.0	0.0
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),9,9	0.0			0.0
((1, 3), (2, 0), (4, 1), (4, 3), (7, 1), (9, 8)), 2,6	-2.0		-2.0	0.0
	-2.0	-2.0	-2.0	-2.0
((2,0),(4,1),(4,5),(7,1),(9,8)),2,7	-2.0	-1.99	-1.99	-2.0
((2,0),(4,1),(4,5),(7,1),(9,8)),2,8	-2.0		-1.99	-2.0
((2,0), (4,1), (4,5), (7,1), (9,8)), 2,9		-1.98		-2.0
((2,0), (4,1), (4,5), (7,1), (9,8)), 2,4	-1.94		1.07	
((2,0), (4,1), (4,5), (7,1), (9,8)), 2,3	-1.87 -1.75	-1.75	-1.87	-1.5
((2,0),(4,1),(4,5),(7,1),(9,8)),2,2	-1.75	-1.70	-1.75 -1.5	-1.0 9.62e-07
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 1 $((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 6$	-1.99	-2.0	-2.0	9.02e-07
((2,0), (4,1), (4,5), (7,1), (9,8)),1,0 $((2,0), (4,1), (4,5), (7,1), (9,8)),1,7$	-2.0	-2.0	-2.0	-2.0
((2,0), (4,1), (4,5), (7,1), (9,8)),1,1 $((2,0), (4,1), (4,5), (7,1), (9,8)),1,8$	-2.0	-2.0	-2.0	-2.0
((2,0), (4,1), (4,5), (7,1), (9,8)),1,0 $((2,0), (4,1), (4,5), (7,1), (9,8)),1,9$	-2.0	-1.99	-2.0	-2.0
((2,0), (4,1), (4,5), (7,1), (9,8),1,3 $((2,0), (4,1), (4,5), (7,1), (9,8),1,4$	-1.97	-1.87		-1.87
((2,0), (4,1), (4,5), (7,1), (9,8),1,3)	-1.94	-1.75	-1.94	-1.75
((2,0), (4,1), (4,5), (7,1), (9,8),1,3 $((2,0), (4,1), (4,5), (7,1), (9,8),1,2$	-1.87	-1.75	-1.87	-1.75
((2,0), (4,1), (4,3), (7,1), (9,8)),1,2 $((2,0), (4,1), (4,5), (7,1), (9,8)),1,1$	-1.01	-1.0	-1.75	-1.0
((2,0), (4,1), (4,3), (7,1), (9,8)),1,1 $((2,0), (4,1), (4,5), (7,1), (9,8)),1,0$	-1.5	9.62e-07	-1.75	-1.0
((2,0), (4,1), (4,5), (7,1), (9,8)),1,0 $((2,0), (4,1), (4,5), (7,1), (9,8)),0,6$	-1.0	-2.0	-2.0	-1.98
		-2.0	-2.0	-1.99
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7 $((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$		-2.0	-1.99	-1.99
((2,0),(4,1),(4,5),(7,1),(9,8)),0,8 $((2,0),(4,1),(4,5),(7,1),(9,8)),0,8$		-2.0	-2.0	-2.0
((2,0), (4,1), (4,5), (7,1), (9,8)),0,0 $((2,0), (4,1), (4,5), (7,1), (9,8)),0,4$		-1.94	-1.98	-1.94
((2,0),(4,1),(4,5),(7,1),(9,8)),0,9		-2.0	-1.90	-2.0
((2,0),(4,1),(4,5),(7,1),(9,8)),0,3 $((2,0),(4,1),(4,5),(7,1),(9,8)),0,3$		-1.87	-1.97	-1.87
((2,0), (4,1), (4,5), (7,1), (9,8),0,3 $((2,0), (4,1), (4,5), (7,1), (9,8),0,2$		-1.75	-1.94	-1.01
((2,0),(4,1),(4,5),(7,1),(9,8)),0,0		-1.75	-1.34	
((2,0),(4,1),(4,5),(7,1),(9,8)),3,7	-2.0	-1.0	-1.99	
((2,0),(4,1),(4,5),(7,1),(9,8)),3,8	-2.0		-1.98	-2.0
((2,0),(4,1),(4,5),(7,1),(9,8)),3,9	-1.99	-1.97	-1.50	-1.99
((2,0),(4,1),(4,5),(7,1),(9,8)),3,2	-1.5	-1.01		-1.55
((2,0),(4,1),(4,5),(7,1),(9,8)),4,9	-1.98	-1.94		
((2,0),(4,1),(4,5),(7,1),(9,8)),4,3	1.00	-1.86		
((2,0),(4,1),(4,5),(7,1),(9,8)),4,0		0.0	0.137	
((2,0),(4,1),(4,5),(7,1),(9,8)),5,9	-1.97	-1.97	0.101	-1.87
((2,0),(4,1),(4,5),(7,1),(9,8)),5,8	1.01	-1.94	-1.94	-1.75
((2,0),(4,1),(4,5),(7,1),(9,8)),5,7		-1.87	-1.87	-1.5
((2,0),(4,1),(4,5),(7,1),(9,8)),5,6		-1.75	-1.75	-0.991
((2,0),(4,1),(4,5),(7,1),(9,8)),5,5	0.0176	-1.5	-1.5	3.001
((2,0),(4,1),(4,5),(7,1),(9,8)),5,3	-1.93	-1.72		
((2,0),(4,1),(4,5),(7,1),(9,8)),5,1	0.397	-0.754		-0.578
((2,0),(4,1),(4,5),(7,1),(9,8)),5,0	-0.25	-0.557	-0.672	3.5.0
((2,0),(4,1),(4,5),(7,1),(9,8)),6,9	-1.94		· · · · ·	-1.94
((2,0),(4,1),(4,5),(7,1),(9,8)),6,8	-1.87		-1.97	-1.87
((2,0),(4,1),(4,5),(7,1),(9,8)),6,7	-1.75		-1.94	-1.75
((2,0),(4,1),(4,5),(7,1),(9,8)),6,6	-1.5		-1.87	-1.5
((2,0),(4,1),(4,5),(7,1),(9,8)),6,5	-0.991	-1.75	-1.75	-1.75
((2,0),(4,1),(4,5),(7,1),(9,8)),6,4		-1.72	-1.5	-1.72
((2,0),(4,1),(4,5),(7,1),(9,8)),6,3	-1.86	-1.44	-1.75	-1.44
((2,0),(4,1),(4,5),(7,1),(9,8)),6,2		-0.874	-1.72	-0.874
((2,0),(4,1),(4,5),(7,1),(9,8)),6,1	-0.75	0.251	-1.39	-1.36
((2,0),(4,1),(4,5),(7,1),(9,8)),6,0	-0.894	-0.835	-0.824	
((2,0),(4,1),(4,5),(7,1),(9,8)),7,5	-1.5			-1.72
((2,0),(4,1),(4,5),(7,1),(9,8)),7,4	-1.75		-1.75	-1.44
((2,0),(4,1),(4,5),(7,1),(9,8)),7,3	-1.72		-1.72	-0.874

((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2	-1.44		-1.44	0.251
((2,0),(4,1),(4,5),(7,1),(9,8)),7,0 $((2,0),(4,1),(4,5),(7,1),(9,8)),7,0$	-0.715	-0.901	0.184	0.251
((2,0),(4,1),(4,5),(7,1),(9,8)),8,0	-0.715	-0.989	0.104	
((2,0),(4,1),(4,5),(7,1),(9,8)),8,6	-0.040	-0.691	-1.04	
((2,0),(4,1),(4,5),(7,1),(9,8)),8,7		-0.001	-0.406	-1.16
((2,0),(4,1),(4,5),(7,1),(9,8)),8,8		1.03	-0.25	0.0
((2,0),(4,1),(4,5),(7,1),(9,8)),8,9		2.0	-0.20	-0.25
((2,0),(4,1),(4,5),(7,1),(9,8)),9,0	-0.848	2.0	-0.637	-0.25
((2,0),(4,1),(4,5),(7,1),(9,8)),9,1	-0.040		-0.633	-0.281
((2,0),(4,1),(4,5),(7,1),(9,8)),9,2			-0.715	-0.25
((2,0),(4,1),(4,5),(7,1),(9,8)),9,3			-0.438	-0.469
((2,0),(4,1),(4,5),(7,1),(9,8)),9,4			-0.762	0.0
((2,0),(4,1),(4,5),(7,1),(9,8)),9,5			-0.9	-0.438
((2,0),(4,1),(4,5),(7,1),(9,8)),9,6	-0.965		0.0	-0.633
((2,0),(4,1),(4,5),(7,1),(9,8)),9,9	0.0			0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 6	-1.94		-1.98	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2,7	-1.97	-1.99	-1.99	-1.97
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2,8	-1.98	-1.99	-1.99	-1.98
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2,9	-1.99	-1.98	2.00	-1.99
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2,4	-1.0	2.00		-1.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2,3	1.53e-05		-1.5	-1.48
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 2	-0.998	-1.7	-0.998	-1.64
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 0	-1.71		-1.72	
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 1	-1.48		-1.49	-1.8
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 6	-1.87	-1.97	-1.97	
((1,3),(4,1),(4,5),(7,1),(9,8)),1,7	-1.94	-1.98	-1.98	-1.94
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 8	-1.97	-1.99	-1.99	-1.97
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 9	-1.98	-1.99		-1.98
((1,3),(4,1),(4,5),(7,1),(9,8)),1,4	-1.5	-1.5		1.54e-05
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2	-1.47	-1.46	1.51e-05	-1.47
(() / () / () / () / () / () / () / ()			1.51e-05 -0.982	
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2		-1.46		-1.47
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$	-1.47	-1.46 -1.72 -1.8 -1.94	-0.982	-1.47 -1.71 -1.75
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$	-1.47	-1.46 -1.72 -1.8	-0.982 -1.48 -1.94 -1.97	-1.47 -1.71 -1.75 -1.87
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$	-1.47	-1.46 -1.72 -1.8 -1.94	-0.982 -1.48 -1.94 -1.97 -1.87	-1.47 -1.71 -1.75 -1.87 -1.5
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$	-1.47	-1.46 -1.72 -1.8 -1.94	-0.982 -1.48 -1.94 -1.97	-1.47 -1.71 -1.75 -1.87
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4$	-1.47	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0	-0.982 -1.48 -1.94 -1.97 -1.87	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$	-1.47	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0 -1.97
$((1,3),(4,1),(4,5),(7,1),(9,8)),1,2\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),1,1\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),1,0\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,6\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,7\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,7\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,5\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,8\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,8\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,4\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,9\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,3$	-1.47	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 3$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2$	-1.47	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0 -1.97
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 3$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$	-1.47	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0 -1.97
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$	-1.47 -1.85 -1.98	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0 -1.97 -1.5
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 3$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$	-1.47 -1.85 -1.98 -1.99	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0 -1.97 -1.5
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 3$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$	-1.47 -1.85 -1.98 -1.99 -1.99	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0 -1.97 -1.5
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 3$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.48	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0 -1.97 -1.5
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$	-1.47 -1.85 -1.98 -1.99 -1.99	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0 -1.97 -1.5
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 3$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.48	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73 -1.97 -1.97	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0 -1.99 -1.98	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0 -1.97 -1.5
$((1,3),(4,1),(4,5),(7,1),(9,8)),1,2\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),1,1\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),1,0\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,6\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,7\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,7\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,5\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,8\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,8\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,9\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,9\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,3\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),0,2\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),3,7\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),3,7\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),3,8\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),3,9\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),3,9\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),3,9\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),4,9\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),4,9\\ ((1,3),(4,1),(4,5),(7,1),(9,8)),4,0\\ ((1,3),(4$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.98	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73 -1.97	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0	-1.47 -1.71 -1.75 -1.87 -1.5 -1.94 -1.0 -1.97 -1.5
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 3$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 9$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.48	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73 -1.97 -1.97	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0 -1.99 -1.98	-1.47 -1.71 -1.75 -1.87 -1.94 -1.0 -1.97 -1.5 -1.99 -1.99
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.98	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73 -1.97 -1.94 -1.57 -0.25 -1.97 -1.94	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0 -1.99 -1.98	-1.47 -1.71 -1.75 -1.87 -1.94 -1.0 -1.97 -1.5 -1.99 -1.99 -1.75
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 7$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.98	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73 -1.97 -1.94 -1.57 -0.25 -1.94 -1.87	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.0 -1.99 -1.98 -1.98	-1.47 -1.71 -1.75 -1.87 -1.94 -1.0 -1.97 -1.5 -1.99 -1.99 -1.99 -1.99
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.48 -1.98	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73 -1.97 -1.94 -1.57 -0.25 -1.97 -1.94 -1.87 -1.75	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.0 -1.99 -1.98 0.219 -1.87 -1.75	-1.47 -1.71 -1.75 -1.87 -1.94 -1.0 -1.97 -1.5 -1.99 -1.99 -1.75
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 3$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.98 -1.97	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73 -1.97 -1.94 -1.57 -0.25 -1.97 -1.87 -1.75 -1.49	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.0 -1.99 -1.98 -1.98	-1.47 -1.71 -1.75 -1.87 -1.94 -1.0 -1.97 -1.5 -1.99 -1.99 -1.99 -1.99
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 3$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.98 -1.98 -1.98 -1.98	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73 -1.97 -1.97 -1.94 -1.57 -0.25 -1.97 -1.49 -1.55	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.0 -1.99 -1.98 0.219 -1.87 -1.75	-1.47 -1.75 -1.87 -1.99 -1.99 -1.99 -1.87 -1.49 -0.99
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.98 -1.99 -1.61 0.438	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73 -1.97 -1.94 -1.57 -0.25 -1.97 -1.49 -1.55 -0.25	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0 -1.99 -1.98 -1.75 -1.98	-1.47 -1.71 -1.75 -1.87 -1.94 -1.0 -1.97 -1.5 -1.99 -1.99 -1.99 -1.99
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 0$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.48 -1.98 -1.97 -1.61 -1.438 -0.438	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73 -1.97 -1.97 -1.94 -1.57 -0.25 -1.97 -1.49 -1.55	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.0 -1.99 -1.98 0.219 -1.87 -1.75	-1.47 -1.71 -1.75 -1.87 -1.94 -1.0 -1.97 -1.5 -1.99 -1.99 -1.99 -1.87 -1.75 -1.49 -0.99 -0.649
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 9$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$ $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$	-1.47 -1.85 -1.98 -1.99 -1.99 -1.98 -1.99 -1.61 0.438	-1.46 -1.72 -1.8 -1.94 -1.97 -1.98 -1.0 -1.99 1.54e-05 -0.999 -1.73 -1.97 -1.94 -1.57 -0.25 -1.97 -1.49 -1.55 -0.25	-0.982 -1.48 -1.94 -1.97 -1.87 -1.98 -1.75 -1.5 -1.0 -1.99 -1.98 -1.75 -1.98	-1.47 -1.75 -1.87 -1.99 -1.99 -1.99 -1.87 -1.49 -0.99

((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6,7	-1.75		-1.94	-1.75
((1, 3), (4, 1), (4, 5), (7, 1), (5, 6), 6, 6)	-1.49		-1.87	-1.49
((1,3),(4,1),(4,5),(7,1),(9,8),6,5)	-0.99	-1.75	-1.75	-1.74
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8), 6,4)	-0.55	-1.61	-1.49	-1.6
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6,3	-1.7	-1.28	-1.68	-1.32
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8), 6,2)	1.1	-0.671	-1.56	-0.899
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8), 6, 1)	-0.575	0.257	-1.11	-0.935
((1,3),(4,1),(4,5),(7,1),(9,8),6,0)	-0.633	-0.56	-0.713	-0.555
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 7,5	-1.49	-0.00	-0.110	-1.65
((1,3),(4,1),(4,5),(7,1),(9,8)),7,4	-1.71		-1.73	-1.32
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 7,3	-1.6		-1.56	-0.686
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2	-0.848		-0.998	0.511
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0	-0.469	-0.578	0.144	0.011
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0	-0.537	0.0	0,111	
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 6	0.001	0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 7		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 8,9		0.0	010	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8), 9, 1)			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 3			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 9	0.0			0.0
((4, 1), (4, 5), (7, 1), (9, 8)), 2,6	-2.0		-2.0	
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 7	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 8	-2.0	-1.99	-1.99	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 9	-2.0	-1.98		-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 4	-2.0			-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 3	-2.0		-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 2	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 0	-2.0		-2.0	
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 1	-2.0		-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 6	-2.0	-2.0	-2.0	
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 7	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 8	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 9	-2.0	-1.99		-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 4	-2.0	-2.0		-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 3	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 2	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 1		-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 0	-2.0	-2.0	-2.0	
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 6		-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 7		-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 5			-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 8		-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 4		-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 9		-2.0		-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 0,3		-2.0	-2.0	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 0,2		-2.0	-2.0	
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 0		-2.0		
((4, 1), (4, 5), (7, 1), (9, 8)), 3,7	-2.0		-1.99	
((4, 1), (4, 5), (7, 1), (9, 8)), 3,8	-2.0		-1.98	-2.0
((4, 1), (4, 5), (7, 1), (9, 8)), 3,9	-1.99	-1.97		-1.99
((4, 1), (4, 5), (7, 1), (9, 8)), 3,2	-2.0	1.01		
((4, 1), (4, 5), (7, 1), (9, 8)), 4,9	-1.98	-1.94		

((4, 1), (4, 5), (7, 1), (9, 8)), 4, 3		-1.86		
((4, 1), (4, 5), (7, 1), (9, 8)), 4,0		-1.44	0.252	
((4, 1), (4, 5), (7, 1), (9, 8)), 5,9	-1.97	-1.97	0.202	-1.87
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 8	1.01	-1.94	-1.94	-1.75
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 7		-1.87	-1.87	-1.5
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 6		-1.75	-1.75	-0.991
((4, 1), (4, 5), (7, 1), (9, 8)),5,5	0.0176	-1.5	-1.5	0.001
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 3	-1.93	-1.72	1.0	
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 1	0.252	-0.875		-1.44
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 0	-0.874	-1.44	-0.874	1111
((4, 1), (4, 5), (7, 1), (9, 8)), 6,9	-1.94	1111	0.0.1	-1.94
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 8	-1.87		-1.97	-1.87
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 7	-1.75		-1.94	-1.75
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 6	-1.5		-1.87	-1.5
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 5	-0.991	-1.75	-1.75	-1.75
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 4	3.002	-1.72	-1.5	-1.72
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 3	-1.86	-1.44	-1.75	-1.44
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 2		-0.875	-1.72	-0.875
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 1	-0.874	0.251	-1.44	-1.44
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 0	-1.44	-0.875	-0.875	
((4, 1), (4, 5), (7, 1), (9, 8)), 7, 5	-1.5			-1.72
((4, 1), (4, 5), (7, 1), (9, 8)), 7, 4	-1.75		-1.75	-1.44
((4, 1), (4, 5), (7, 1), (9, 8)), 7,3	-1.72		-1.72	-0.875
((4, 1), (4, 5), (7, 1), (9, 8)), 7, 2	-1.44		-1.44	0.251
((4, 1), (4, 5), (7, 1), (9, 8)), 7, 0	-1.44	-1.44	0.251	
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 0	-0.875	-1.72		
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 6		-1.64	-0.349	
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 7			1.56	-1.29
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 8		5.56	2.4	-0.633
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 8 $((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9$		5.56 8.09	2.4	-0.633 1.21
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$	-1.44		-1.86	1.21
((4, 1), (4, 5), (7, 1), (9, 8)), 8,9	-1.44			1.21
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$	-1.44		-1.86 -1.93 -1.96	1.21 -1.72 -1.86
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$	-1.44		-1.86 -1.93 -1.96 -1.91	1.21 -1.72 -1.86 -1.93
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$	-1.44		-1.86 -1.93 -1.96 -1.91 -1.82	1.21 -1.72 -1.86 -1.93 -1.96
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$			-1.86 -1.93 -1.96 -1.91	1.21 -1.72 -1.86 -1.93 -1.96 -1.91
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$	-1.22		-1.86 -1.93 -1.96 -1.91 -1.82	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$	-1.22 0.521	8.09	-1.86 -1.93 -1.96 -1.91 -1.82	1.21 -1.72 -1.86 -1.93 -1.96 -1.91
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$	-1.22	-1.87	-1.86 -1.93 -1.96 -1.91 -1.82	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$	-1.22 0.521 -1.96	-1.87 -1.5	-1.86 -1.93 -1.96 -1.91 -1.82	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$	-1.22 0.521	-1.87 -1.5 -1.88	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$	-1.22 0.521 -1.96	-1.87 -1.5 -1.88 -0.25	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$	-1.22 0.521 -1.96	-1.87 -1.5 -1.88 -0.25 -1.77	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63 -1.63	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82 4.53
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$	-1.22 0.521 -1.96	-1.87 -1.5 -1.88 -0.25 -1.77 -1.86	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63 0.465 -1.89 -1.92	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82 4.53
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 7$	-1.22 0.521 -1.96	-1.87 -1.5 -1.88 -0.25 -1.77 -1.86 -1.92	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63 -1.63 -1.89 -1.92 -1.92	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82 4.53 -1.86 -1.9
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$	-1.22 0.521 -1.96 -1.75	-1.87 -1.5 -1.88 -0.25 -1.77 -1.86 -1.92 -1.94	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63 0.465 -1.89 -1.92	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82 4.53
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$	-1.22 0.521 -1.96 -1.75 -1.92	-1.87 -1.5 -1.88 -0.25 -1.77 -1.86 -1.92 -1.94 -1.35	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63 -1.63 -1.89 -1.92 -1.92	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82 4.53 -1.86 -1.9 -1.92
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 9$	-1.22 0.521 -1.96 -1.75 -1.92 -1.67 -1.83	-1.87 -1.5 -1.88 -0.25 -1.77 -1.86 -1.92 -1.94 -1.35 -1.94	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63 -1.63 -1.89 -1.92 -1.92	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82 4.53 -1.86 -1.9 -1.92 -1.93
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((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 8$	-1.22 0.521 -1.96 -1.75 -1.92 -1.67 -1.83 0.435 -0.577 -1.81 -1.73 -1.52	8.09 -1.87 -1.5 -1.88 -0.25 -1.77 -1.86 -1.92 -1.94 -1.35 -1.94 0.0 0.0 -1.93	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63 -1.63 -1.89 -1.92 -1.92 -1.92 -1.9	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82 4.53 -1.86 -1.9 -1.92 -1.93 -0.438
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 2$	-1.22 0.521 -1.96 -1.75 -1.92 -1.67 -1.83 0.435 -0.577 -1.81 -1.73 -1.52 -0.25	8.09 -1.87 -1.5 -1.88 -0.25 -1.77 -1.86 -1.92 -1.94 -1.35 -1.94 0.0 0.0 -1.93 -1.84	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63 -1.89 -1.92 -1.92 -1.92 -1.92 -1.78	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82 4.53 -1.86 -1.9 -1.92 -1.93 -0.438 -1.8 -1.69
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 2$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 2$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 2$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 6, 5$	-1.22 0.521 -1.96 -1.75 -1.92 -1.67 -1.83 0.435 -0.577 -1.81 -1.73 -1.52 -0.25 -1.85	8.09 -1.87 -1.5 -1.88 -0.25 -1.77 -1.86 -1.92 -1.94 -1.35 -1.94 0.0 0.0 -1.93	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63 -1.63 -1.89 -1.92 -1.92 -1.92 -1.92 -1.92 -1.98 -1.84 -1.78	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82 4.53 -1.86 -1.9 -1.92 -1.93 -0.438 -1.69
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6$ $((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 2$	-1.22 0.521 -1.96 -1.75 -1.92 -1.67 -1.83 0.435 -0.577 -1.81 -1.73 -1.52 -0.25	8.09 -1.87 -1.5 -1.88 -0.25 -1.77 -1.86 -1.92 -1.94 -1.35 -1.94 0.0 0.0 -1.93 -1.84	-1.86 -1.93 -1.96 -1.91 -1.82 -1.63 -1.89 -1.92 -1.92 -1.92 -1.92 -1.78	1.21 -1.72 -1.86 -1.93 -1.96 -1.91 -1.82 4.53 -1.86 -1.9 -1.92 -1.93 -0.438 -1.69

((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 6, 7	-1.93		-1.94	-1.86
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 6,3	-1.49	-1.24	-1.53	-1.13
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 6,8	-1.93	1.21	-1.94	-1.91
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 6,2	1.00	-0.603	-0.735	-0.9
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 6,9	-1.9	0.000	0.100	-1.95
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 6, 1	-0.5	0.0	-0.309	-0.822
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 6, 0	-0.578	-0.438	-0.438	0.022
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 7,5	-1.77	0.130	0.100	-1.65
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 7,4	-1.67		-1.71	-1.34
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 7,3	-1.45		-1.54	-0.7
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 7, 2	-0.991		-0.662	0.494
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 7, 0	-0.281	0.0	0.129	
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2, 9	-1.78	-1.86		-1.72
((1,3),(2,0),(4,1),(7,1),(9,8)),2,8	-1.64	-1.82	-1.8	-1.54
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2, 7	-1.37	-1.69	-1.61	-1.43
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2, 6	-1.33		-1.55	
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2, 4	-0.438			-0.578
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2, 3	0.0313		-0.516	-0.25
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2, 2	0.0	-0.25	-0.25	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 8, 9		0.0		0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 1, 9	-1.72	-1.76		-1.65
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 1, 8	-1.68	-1.67	-1.72	-1.4
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 1,7	-1.24	-1.51	-1.45	-1.24
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 1, 6	-1.13	-1.54	-1.1	
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 1, 4	-0.492	-0.578		0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0784	-0.25
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 1, 1		0.0	-0.25	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)),9,0	0.0		0.0	
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1,3),(2,0),(4,1),(7,1),(9,8)),9,3			0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 9,5	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 9,6	0.0			0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 9,9	0.0	1 75		0.0
((1,3),(2,0),(4,1),(7,1),(9,8)),0,9		-1.75 -1.67	-1.65	-1.6 -1.42
((1,3),(2,0),(4,1),(7,1),(9,8)),0,8	1	-1.67 -1.27	-1.65	-1.42
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 0, 7 $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 0, 6$		-1.27 -1.05	-1.44	-1.25
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)),0,0 ((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)),0,5		-1.00	-1.38	-0.841
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 0, 3 ((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 0, 4		-0.578	-0.527	-0.744
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 0, 4 ((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 0, 3		0.0659	-0.705	-0.744
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)),0,3 ((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)),0,2		-0.25	-0.703	-0.490
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)),0,0	+	0.0	0.444	
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4,5	-0.473	-0.715		
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),4,3	3.2.0	-0.9		
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),4,9	0.0	-0.438		
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),4,0	1	0.0	0.25	
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),5,5	-0.469	-0.578	-0.578	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)),5,6		-1.03	-0.438	-0.691
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 7	1	-0.25	-0.281	-0.674
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),5,8		-0.25	-0.438	-0.469

((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5,3	-1.06	-0.578		
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)),5,9	-0.438	-0.609		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 1	0.0	0.0		-0.25
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 0	-0.25	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 3,5		-0.52		
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 3,2	0.0			
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6,5	-0.25	0.0	-0.715	-0.972
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 6	-0.853		-0.684	-0.684
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 4		-0.858	-0.684	-0.817
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 7	-0.25		-0.578	-0.709
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6,3	-0.656	-0.25	-0.674	-0.763
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 8	-0.715		0.0	-0.438
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 2		0.0	-0.684	-0.25
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6,9	-0.25			-0.438
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 1	-0.25	0.0	0.0	-0.25
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 0	0.0	0.0	-0.25	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 7,5	0.0			-0.656
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 4	-0.953		-0.578	-0.438
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 7,3	0.0		-0.516	-0.25
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 2	0.0		0.0	0.25
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 8,7			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 8,9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 1,9	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),1,8	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),1,7	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),1,6	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),1,4	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),1,2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1 $ ((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 0$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)),1,0 $((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)),9,0$	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 0), (4, 1), (7, 1), (9, 8)), 9, 0 $((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 1$	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),9,1 $((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),9,2$			0.0	0.0
((1,3),(2,0),(2,0),(4,1),(7,1),(9,8)),9,2 $((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),9,3$			0.0	0.0
((1,3),(2,0),(2,0),(4,1),(7,1),(9,8)),9,3 ((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),9,4			0.0	0.0
((1,3),(2,0),(2,0),(4,1),(7,1),(9,8)),9,5			0.0	0.0
((1,3),(2,0),(2,0),(4,1),(7,1),(9,8)),9,6	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),9,9	0.0			0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),0,9	0.0	0.0		0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),0,8		0.0	0.0	0.0
((1,3),(2,0),(2,6),(1,1),(1,1),(0,0)),0,0 $((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),0,7$		0.0	0.0	0.0
((1,3),(2,0),(2,6),(1,1),(1,1),(0,0)),0,6		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),0,5			0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),0,4		0.0	0.0	0.0
((, ~), (-, ~), (-, ~), (2, 2), (1, 2), (0, ~)), (0, 1)			1	0.0

$ \begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),0.2 \\ ((2,0),(4,1),(7,1),(9,8)),4.5 \\ ((2,0),(4,1),(7,1),(9,8)),4.5 \\ ((2,0),(4,1),(7,1),(9,8)),4.5 \\ ((2,0),(4,1),(7,1),(9,8)),4.9 \\ ((2,0),(4,1),(7,1),(9,8)),4.9 \\ ((2,0),(4,1),(7,1),(9,8)),4.9 \\ ((2,0),(4,1),(7,1),(9,8)),5.5 \\ ((2,0),(4,1),(7,1),(9,8)),5.5 \\ ((2,0),(4,1),(7,1),(9,8)),5.5 \\ ((2,0),(4,1),(7,1),(9,8)),5.5 \\ ((2,0),(4,1),(7,1),(9,8)),5.5 \\ ((2,0),(4,1),(7,1),(9,8)),5.8 \\ ((2,0),(4,1),(7,1),(9,8)),5.8 \\ ((2,0),(4,1),(7,1),(9,8)),5.8 \\ ((2,0),(4,1),(7,1),(9,8)),5.8 \\ ((2,0),(4,1),(7,1),(9,8)),5.9 \\ ((2,0),(4,1),(7,1),(9,8)),5.9 \\ ((2,0),(4,1),(7,1),(9,8)),5.9 \\ ((2,0),(4,1),(7,1),(9,8)),5.9 \\ ((2,0),(4,1),(7,1),(9,8)),5.1 \\ ((2,0),(4,1),(7,1),(9,8)),5.1 \\ ((2,0),(4,1),(7,1),(9,8)),5.1 \\ ((2,0),(4,1),(7,1),(9,8)),5.1 \\ ((2,0),(4,1),(7,1),(9,8)),5.1 \\ ((2,0),(4,1),(7,1),(9,8)),5.1 \\ ((2,0),(4,1),(7,1),(9,8)),5.2 \\ ((2,0),(4,1),(7,1),(9,8)),5.2 \\ ((2,0),(4,1),(7,1),(9,8)),5.2 \\ ((2,0),(4,1),(7,1),(9,8)),5.2 \\ ((2,0),(4,1),(7,1),(9,8)),5.2 \\ ((2,0),(4,1),(7,1),(9,8)),5.2 \\ ((2,0),(4,1),(7,1),(9,8)),3.3 \\ ((2,0),(4,1),(7,1),(9,8)),3.2 \\ ((2,0),(4,1),(7,1),(9,8)),6.6 \\ ((2,0),(4,1),(7,1),(9,8)),6.6 \\ ((2,0),(4,1),(7,1),(9,8)),6.6 \\ ((2,0),(4,1),(7,1),(9,8)),6.6 \\ ((2,0),(4,1),(7,1),(9,8)),6.6 \\ ((2,0),(4,1),(7,1),(9,8)),6.2 \\ ((2,0),(4,$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 3		0.0	0.0	0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0),(4,1),(7,1),(9,8)),4,5	-1.99	-1.96		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0),(4,1),(7,1),(9,8)),4,3		-1.86		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0),(4,1),(7,1),(9,8)),4,9	-2.0	-2.0		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0),(4,1),(7,1),(9,8)),4,0		-0.821	0.271	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1), (7, 1), (9, 8)), 5, 5	-1.98	-1.93	-1.98	
$ \begin{array}{c} ((2,0),(4,1),(7,1),(9,8)).5.8 \\ ((2,0),(4,1),(7,1),(9,8)).5.3 \\ ((2,0),(4,1),(7,1),(9,8)).5.3 \\ ((2,0),(4,1),(7,1),(9,8)).5.1 \\ ((2,0),(4,1),(7,1),(9,8)).5.1 \\ ((2,0),(4,1),(7,1),(9,8)).5.1 \\ ((2,0),(4,1),(7,1),(9,8)).5.0 \\ ((2,0),(4,1),(7,1),(9,8)).5.0 \\ ((2,0),(4,1),(7,1),(9,8)).3.5 \\ ((2,0),(4,1),(7,1),(9,8)).3.5 \\ ((2,0),(4,1),(7,1),(9,8)).3.8 \\ ((2,0),(4,1),(7,1),(9,8)).3.8 \\ ((2,0),(4,1),(7,1),(9,8)).3.7 \\ ((2,0),(4,1),(7,1),(9,8)).3.7 \\ ((2,0),(4,1),(7,1),(9,8)).6.5 \\ ((2,0),(4,1),(7,1),(9,8)).6.5 \\ ((2,0),(4,1),(7,1),(9,8)).6.6 \\ ((2,0),(4,1),(7,1),(9,8)).6.6 \\ ((2,0),(4,1),(7,1),(9,8)).6.6 \\ ((2,0),(4,1),(7,1),(9,8)).6.6 \\ ((2,0),(4,1),(7,1),(9,8)).6.8 \\ ((2,0),(4,1),(7,1),(9,8)).6.8 \\ ((2,0),(4,1),(7,1),(9,8)).6.8 \\ ((2,0),(4,1),(7,1),(9,8)).6.9 \\ ((2,0),(4,1),(7,1),(9,8)).6.9 \\ ((2,0),(4,1),(7,1),(9,8)).6.9 \\ ((2,0),(4,1),(7,1),(9,8)).6.1 \\ ((2,0),(4,1),(7,1),(9,8)).6.2 \\ ((2,0),(4,1),(7,1),(9,8)).6.1 \\ ((2,0),(4,1),(7,1),(9,8)).6.1 \\ ((2,0),(4,1),(7,1),(9,8)).6.2 \\ ((2,0),(4,1),(7,1),(9,8)).6.1 \\ ((2,0),(4,1),(7,1),(9,$	((2, 0), (4, 1), (7, 1), (9, 8)), 5, 6		-1.96	-1.99	-1.96
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1), (7, 1), (9, 8)), 5, 7		-1.98	-2.0	-1.98
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1), (7, 1), (9, 8)), 5, 8			-2.0	-1.99
$ \begin{array}{c} ((2,0),(4,1),(7,1),(9,8)).5,1 \\ ((2,0),(4,1),(7,1),(9,8)).5,0 \\ ((2,0),(4,1),(7,1),(9,8)).5,0 \\ ((2,0),(4,1),(7,1),(9,8)).3,5 \\ ((2,0),(4,1),(7,1),(9,8)).3,5 \\ ((2,0),(4,1),(7,1),(9,8)).3,8 \\ ((2,0),(4,1),(7,1),(9,8)).3,8 \\ ((2,0),(4,1),(7,1),(9,8)).3,8 \\ ((2,0),(4,1),(7,1),(9,8)).3,7 \\ ((2,0),(4,1),(7,1),(9,8)).5,5 \\ ((2,0),(4,1),(7,1),(9,8)).5,5 \\ ((2,0),(4,1),(7,1),(9,8)).5,6 \\ ((2,0),(4,1),(7,1),(9,8)).6,6 \\ ((2,0),(4,1),(7,1),(9,8)).6,6 \\ ((2,0),(4,1),(7,1),(9,8)).6,6 \\ ((2,0),(4,1),(7,1),(9,8)).6,6 \\ ((2,0),(4,1),(7,1),(9,8)).6,7 \\ ((2,0),(4,1),(7,1),(9,8)).6,8 \\ ((2,0),(4,1),(7,1),(9,8)).6,8 \\ ((2,0),(4,1),(7,1),(9,8)).6,8 \\ ((2,0),(4,1),(7,1),(9,8)).6,9 \\ ((2,0),(4,1),(7,1),(9,8)).6,9 \\ ((2,0),(4,1),(7,1),(9,8)).6,1 \\ ((2,0),(4,1),(7,1),(9,8)).6,1 \\ ((2,0),(4,1),(7,1),(9,8)).6,1 \\ ((2,0),(4,1),(7,1),(9,8)).6,1 \\ ((2,0),(4,1),(7,1),(9,8)).6,1 \\ ((2,0),(4,1),(7,1),(9,8)).6,1 \\ ((2,0),(4,1),(7,1),(9,8)).6,1 \\ ((2,0),(4,1),(7,1),(9,8)).6,1 \\ ((2,0),(4,1),(7,1),(9,8)).7,5 \\ ((2,0),(4,1),(7,1),(9,8)).7,5 \\ ((2,0),(4,1),(7,1),(9,8)).7,2 \\ ((2,0),(4,1),(7,1),(9,8)).7,3 \\ ((2,0),(4,1),(7,1),(9,8)).7,3 \\ ((2,0),(4,1),(7,1),(9,8)).7,3 \\ ((2,0),(4,1),(7,1),(9,8)).7,3 \\ ((2,0),(4,1),(7,1),(9,8)).7,4 \\ ((2,0),(4,1),(7,1),(9,8)).7,2 \\ ((2,0),(4,1),(7,1),(9,8)).7,3 \\ ((2,0),(4,1),(7,1),(9,8)).7,4 \\ ((2,0),(4,1),(7,1),(9,8)).7,4 \\ ((2,0),(4,1),(7,1),(9,8)).7,4 \\ ((2,0),(4,1),(7,1),(9,8)).7,4 \\ ((2,0),(4,1),(7,1),(9,$	((2, 0), (4, 1), (7, 1), (9, 8)), 5, 3				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					-1.29
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(() / () / () / () / () / / ()	-0.793		-0.818	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			-2.0		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				-2.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.86		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.98			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		100	-1.72		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.44		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-2.0	0.0=5		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2.0	-0.875	-1.72	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.05	1.11	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-1.42
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-0.845	-0.866	1.70
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1.96	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') ' (') ' (') ' (') ' '				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() / () / () / () / () / / ()				1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.08		0.20
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.200	-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-2.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-1.75
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.87	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.75		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$. •		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-0.638		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-2.0	-2.0		-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-2.0	-2.0	-2.0	-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1), (7, 1), (9, 8)), 1, 7	-2.0	-2.0	-2.0	-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1), (7, 1), (9, 8)), 1, 6	-1.99	-2.0	-2.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1), (7, 1), (9, 8)), 1, 4	-1.97			-1.87
$\begin{array}{c ccccc} ((2,0),(4,1),(7,1),(9,8)),1,1 & -1.0 & -1.75 & -1.0 \\ ((2,0),(4,1),(7,1),(9,8)),1,0 & -1.48 & 3.32e-08 & -1.5 \end{array}$	((2, 0), (4, 1), (7, 1), (9, 8)), 1, 3	-1.94	-1.75	-1.94	-1.75
((2,0),(4,1),(7,1),(9,8)),1,0 -1.48 3.32e-08 -1.5	((2, 0), (4, 1), (7, 1), (9, 8)), 1, 2	-1.87	-1.5	-1.87	-1.5
	((2, 0), (4, 1), (7, 1), (9, 8)), 1, 1				-1.0
((2,0), (4,1), (7,1), (9,8)),9,0 -0.683 -0.633			3.32e-08		
	((2, 0), (4, 1), (7, 1), (9, 8)), 9, 0	-0.683		-0.633	

((2,0),(4,1),(7,1),(9,8)),9,1			-0.438	-0.65
((2,0),(4,1),(7,1),(9,8)),9,2			-0.25	-0.496
((2,0),(4,1),(7,1),(9,8)),9,3			-0.25	-0.281
((2,0),(4,1),(7,1),(9,8)),9,4			0.0	-0.25
((2,0),(4,1),(7,1),(9,8)),9,5			0.0	0.0
((2,0),(4,1),(7,1),(9,8)),9,6	0.0			0.0
((2,0),(4,1),(7,1),(9,8)),9,9	0.0			0.0
((2,0),(4,1),(7,1),(9,8)),0,9		-2.0		-2.0
((2,0),(4,1),(7,1),(9,8)),0,8		-2.0	-2.0	-2.0
((2,0),(4,1),(7,1),(9,8)),0,7		-2.0	-2.0	-1.99
((2,0),(4,1),(7,1),(9,8)),0,6		-2.0	-2.0	-1.98
((2,0),(4,1),(7,1),(9,8)),0,5			-1.99	-1.97
((2, 0), (4, 1), (7, 1), (9, 8)), 0, 4		-1.94	-1.98	-1.94
((2, 0), (4, 1), (7, 1), (9, 8)), 0,3		-1.87	-1.97	-1.87
((2, 0), (4, 1), (7, 1), (9, 8)), 0, 2		-1.75	-1.94	
((2, 0), (4, 1), (7, 1), (9, 8)), 0, 0		-0.996		
((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 4,5	-1.99	-1.95		
((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 4,3		-1.76		
((2,0),(2,6),(4,1),(7,1),(9,8)),4,9	-1.66	-1.88		
((2,0),(2,6),(4,1),(7,1),(9,8)),4,0		-0.25	0.0	
((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5,5	-1.98	-1.91	-1.97	
((2,0),(2,6),(4,1),(7,1),(9,8)),5,6		-1.95	-1.96	-1.95
((2,0),(2,6),(4,1),(7,1),(9,8)),5,7		-1.97	-1.93	-1.97
((2,0),(2,6),(4,1),(7,1),(9,8)),5,8	1.00	-1.93	-1.89	-1.96
((2,0),(2,6),(4,1),(7,1),(9,8)),5,3	-1.83	-1.65		1.00
((2,0),(2,6),(4,1),(7,1),(9,8)),5,9	-1.81 0.438	-1.92 -0.395		-1.93 -0.25
((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)),5,1 $((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)),5,0$	-0.25	-0.393	-0.219	-0.25
((2,0),(2,0),(4,1),(7,1),(9,8)),3,5	-0.25	-0.25	-0.219	
((2,0),(2,0),(4,1),(7,1),(9,8)),3,9	-1.58	-1.62		-1.41
((2,0),(2,0),(4,1),(7,1),(9,8)),3,8	-1.39	-1.02	-1.53	-1.16
((2,0),(2,6),(4,1),(7,1),(9,8)),3,7	-0.762		-1.34	1.10
((2,0),(2,6),(4,1),(7,1),(9,8)),3,2	-0.684			
((2,0),(2,6),(4,1),(7,1),(9,8)),6,5	-1.95	-1.84	-1.95	-1.82
((2,0),(2,6),(4,1),(7,1),(9,8)),6,6	-1.97		-1.97	-1.91
((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 4		-1.68	-1.9	-1.66
((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 7	-1.95		-1.95	-1.95
((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6,3	-1.78	-1.38	-1.81	-1.34
((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 8	-1.93		-1.92	-1.95
((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 2		-0.74	-1.5	-0.822
((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6,9	-1.89			-1.94
((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 1	-0.605	0.334	-0.647	-0.438
((2,0),(2,6),(4,1),(7,1),(9,8)),6,0	-0.25	-0.25	-0.226	
((2,0),(2,6),(4,1),(7,1),(9,8)),7,5	-1.91		4.00	-1.68
((2,0),(2,6),(4,1),(7,1),(9,8)),7,4	-1.81		-1.83	-1.37
((2,0),(2,6),(4,1),(7,1),(9,8)),7,3	-1.65		-1.66	-0.779
((2,0),(2,6),(4,1),(7,1),(9,8)),7,2	-1.17	0.0	-1.25	0.34
((2,0),(2,6),(4,1),(7,1),(9,8)),7,0	0.0	0.0	0.0648	1 40
((2,0), (2,6), (4,1), (7,1), (9,8)), 2,9	-1.33 -1.32	-1.39 -1.36	-1.43	-1.43 -0.968
$ \frac{((2,0),(2,6),(4,1),(7,1),(9,8)),2,8}{((2,0),(2,6),(4,1),(7,1),(9,8)),2,7} $	-1.32	-1.00	-1.43	0.00168
((2,0),(2,0),(4,1),(7,1),(9,8)),2,1 $((2,0),(2,6),(4,1),(7,1),(9,8)),2,4$	-1.04	-1.0	-1.23	-0.637
((2,0),(2,0),(4,1),(7,1),(9,8)),2,3	-0.797		-1.08	-0.763
((2,0),(2,6),(4,1),(7,1),(9,8)),2,2	-0.65	-0.814	-0.783	0.0
((2,0),(2,6),(4,1),(7,1),(9,8)),2,1	0.0	3.54.	0.0	0.00135
((2,0),(2,6),(4,1),(7,1),(9,8)),8,0	0.0	0.0		
((2,0),(2,6),(4,1),(7,1),(9,8)),8,6		0.0	0.0	
((2,0),(2,6),(4,1),(7,1),(9,8)),8,7			0.0	0.0

((2,0),(2,6),(4,1),(7,1),(9,8)),8,8		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1),(9,8)),8,9		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1),(9,8)),1,9	-1.23	-1.31		-1.35
((2,0),(2,6),(4,1),(7,1),(9,8)),1,8	-1.17	-1.29	-1.21	-1.18
((2,0),(2,6),(4,1),(7,1),(9,8)),1,7	-1.19	-0.968	-1.22	-0.576
((2,0),(2,6),(4,1),(7,1),(9,8)),1,6	-0.701	0.00558	-0.827	0.010
((2,0),(2,6),(4,1),(7,1),(9,8)),1,4	-0.578	-0.699	0.021	-1.09
((2,0),(2,6),(4,1),(7,1),(9,8)),1,3	-0.715	-1.19	-0.804	-0.939
((2,0),(2,6),(4,1),(7,1),(9,8)),1,2	-1.07	-0.438	-1.06	-0.438
((2,0),(2,6),(4,1),(7,1),(9,8)),1,1	1.01	-0.25	-0.25	0.0
((2,0),(2,6),(4,1),(7,1),(9,8)),1,0	0.0	0.0	0.0	010
((2,0),(2,6),(4,1),(7,1),(9,8)),9,0	0.0	010	0.0	
((2,0),(2,6),(4,1),(7,1),(9,8)),9,1			0.0	0.0
((2,0),(2,6),(4,1),(7,1),(9,8)),9,2			0.0	0.0
((2,0),(2,6),(4,1),(7,1),(9,8)),9,3			0.0	0.0
((2,0),(2,6),(4,1),(7,1),(9,8)),9,4			0.0	0.0
((2,0),(2,6),(4,1),(7,1),(9,8)),9,5			0.0	0.0
((2,0),(2,6),(4,1),(7,1),(9,8)),9,6	0.0			0.0
((2,0),(2,6),(4,1),(7,1),(9,8)),9,9	0.0			0.0
((2,0),(2,6),(4,1),(7,1),(9,8)),0,9		-1.36		-1.02
((2,0),(2,6),(4,1),(7,1),(9,8)),0,8		-1.21	-0.862	-1.21
((2,0),(2,6),(4,1),(7,1),(9,8)),0,7		-1.08	-0.91	-1.04
((2,0),(2,6),(4,1),(7,1),(9,8)),0,6		-0.864	-0.584	-0.738
((2,0),(2,6),(4,1),(7,1),(9,8)),0,5			-0.645	-0.25
((2,0),(2,6),(4,1),(7,1),(9,8)),0,4		-0.674	0.0	-0.438
((2,0),(2,6),(4,1),(7,1),(9,8)),0,3		-0.957	-0.25	-0.469
((2,0),(2,6),(4,1),(7,1),(9,8)),0,2		-1.0	-0.438	
((2,0),(2,6),(4,1),(7,1),(9,8)),0,0		0.0		
((1, 3), (4, 1), (7, 1), (9, 8)), 4, 5	-1.99	-1.96		
((1, 3), (4, 1), (7, 1), (9, 8)), 4, 3		-1.85		
((1, 3), (4, 1), (7, 1), (9, 8)), 4, 9	-1.93	-1.97		
((1, 3), (4, 1), (7, 1), (9, 8)), 4, 0		-0.516	0.25	
((1, 3), (4, 1), (7, 1), (9, 8)), 5, 5	-1.98	-1.93	-1.98	
((1, 3), (4, 1), (7, 1), (9, 8)), 5, 6		-1.96	-1.99	-1.96
((1, 3), (4, 1), (7, 1), (9, 8)), 5, 7		-1.98	-1.98	-1.98
((1, 3), (4, 1), (7, 1), (9, 8)), 5, 8		-1.99	-1.97	-1.99
((1, 3), (4, 1), (7, 1), (9, 8)), 5, 3	-1.92	-1.71		
((1, 3), (4, 1), (7, 1), (9, 8)), 5, 9	-1.96	-1.98		-1.98
((1, 3), (4, 1), (7, 1), (9, 8)), 5, 1	0.406	-0.509		-0.858
((1, 3), (4, 1), (7, 1), (9, 8)), 5, 0	-0.547	-0.931	-0.578	
((1, 3), (4, 1), (7, 1), (9, 8)), 3,5		-1.98		
((1, 3), (4, 1), (7, 1), (9, 8)), 3,9	-1.89	-1.94		-1.93
((1, 3), (4, 1), (7, 1), (9, 8)), 3,8	-1.94		-1.91	-1.96
((1, 3), (4, 1), (7, 1), (9, 8)), 3, 7	-1.96		-1.94	
((1, 3), (4, 1), (7, 1), (9, 8)), 3, 2	-0.438			
((1, 3), (4, 1), (7, 1), (9, 8)), 6,5	-1.96	-1.86	-1.96	-1.85
((1, 3), (4, 1), (7, 1), (9, 8)), 6,6	-1.98		-1.98	-1.93
((1, 3), (4, 1), (7, 1), (9, 8)), 6,4		-1.72	-1.93	-1.71
((1, 3), (4, 1), (7, 1), (9, 8)), 6,7	-1.99	4.40	-1.99	-1.96
((1, 3), (4, 1), (7, 1), (9, 8)), 6,3	-1.85	-1.43	-1.85	-1.43
((1, 3), (4, 1), (7, 1), (9, 8)), 6,8	-1.98	0.050	-1.98	-1.98
((1, 3), (4, 1), (7, 1), (9, 8)), 6,2	1.0=	-0.856	-1.7	-0.873
((1, 3), (4, 1), (7, 1), (9, 8)), 6,9	-1.97	0.050	1.04	-1.99
((1, 3), (4, 1), (7, 1), (9, 8)), 6,1	-0.792	0.252	-1.34	-1.02
((1, 3), (4, 1), (7, 1), (9, 8)), 6, 0	-1.02	-0.438	-0.822	1 70
((1, 3), (4, 1), (7, 1), (9, 8)), 7,5	-1.92		1.00	-1.72
((1, 3), (4, 1), (7, 1), (9, 8)), 7, 4	-1.85		-1.86	-1.43
((1, 3), (4, 1), (7, 1), (9, 8)), 7, 3	-1.71		-1.71	-0.866

((1, 3), (4, 1), (7, 1), (9, 8)), 7, 2	-1.42		-1.43	0.262
((1, 3), (4, 1), (7, 1), (9, 8)), 7, 0	-0.281	-0.25	0.0662	0.202
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 0 ((1, 3), (4, 1), (7, 1), (9, 8)), 2, 9	-1.94	-1.86	0.0002	-1.9
((1, 3), (4, 1), (7, 1), (3, 6)),2,8 $((1, 3), (4, 1), (7, 1), (9, 8)),2,8$	-1.91	-1.94	-1.9	-1.96
((1, 3), (4, 1), (7, 1), (9, 8)), 2, 7	-1.94	-1.94	-1.94	-1.93
((1, 3), (4, 1), (7, 1), (9, 8)), 2, 6	-1.94	-1.90	-1.95	-1.90
((1, 3), (4, 1), (7, 1), (9, 8)), 2, 0 ((1, 3), (4, 1), (7, 1), (9, 8)), 2, 4	-0.578		-1.95	-0.438
((1, 3), (4, 1), (7, 1), (9, 8)), 2, 3	1.34e-07		-0.469	-0.458
((1, 3), (4, 1), (7, 1), (9, 8)), 2, 3 ((1, 3), (4, 1), (7, 1), (9, 8)), 2, 2	0.0	-0.469	-0.438	-0.438
((1, 3), (4, 1), (7, 1), (9, 8)), 2, 2 ((1, 3), (4, 1), (7, 1), (9, 8)), 2, 0	-0.438	-0.409	-0.438	-0.438
((1, 3), (4, 1), (7, 1), (9, 8)), 2, 0 ((1, 3), (4, 1), (7, 1), (9, 8)), 2, 1	-0.438		-0.064	-0.889
((1, 3), (4, 1), (7, 1), (9, 8)), 2, 1 ((1, 3), (4, 1), (7, 1), (9, 8)), 8, 0	-0.456	0.0	-0.20	-0.889
((1, 3), (4, 1), (7, 1), (9, 8)), 8,6	-0.20	0.0	0.0	
((1, 3), (4, 1), (7, 1), (3, 6)), 6, 6 ((1, 3), (4, 1), (7, 1), (9, 8)), 8, 7		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 8,9		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1), (3, 6)), 0, 0 $((1, 3), (4, 1), (7, 1), (9, 8)), 1, 9$	-1.95	-1.91		-1.94
((1, 3), (4, 1), (7, 1), (0, 0)), 1, 3 ((1, 3), (4, 1), (7, 1), (9, 8)), 1, 8	-1.94	-1.93	-1.93	-1.92
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 5 ((1, 3), (4, 1), (7, 1), (9, 8)), 1, 7	-1.94	-1.93	-1.93	-1.92
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 1 ((1, 3), (4, 1), (7, 1), (9, 8)), 1, 6	-1.92	-1.93	-1.94	-1.31
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 0 ((1, 3), (4, 1), (7, 1), (9, 8)), 1, 4	-1.85	-0.633	-1.94	4.09e-07
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 4 ((1, 3), (4, 1), (7, 1), (9, 8)), 1, 2	0.0	-0.033	0.0	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 1	0.0	-0.438	-0.25	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 1 ((1, 3), (4, 1), (7, 1), (9, 8)), 1, 0	-0.25	-0.456	-0.25	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 0 ((1, 3), (4, 1), (7, 1), (9, 8)), 9, 0	0.0	-0.25	0.0	
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 0 ((1, 3), (4, 1), (7, 1), (9, 8)), 9, 1	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 1 ((1, 3), (4, 1), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 3			0.0	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 9,5			0.0	0.0
((1, 3), (4, 1), (7, 1), (3, 6)), 3, 6 ((1, 3), (4, 1), (7, 1), (9, 8)), 9, 6	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1), (3, 6)), 3, 6 ((1, 3), (4, 1), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (4, 1), (7, 1), (3, 6)), 0, 9	0.0	-1.95		-1.93
((1, 3), (4, 1), (7, 1), (9, 8), 0, 8)		-1.94	-1.95	-1.91
((1, 3), (4, 1), (7, 1), (9, 8), 0,7		-1.94	-1.94	-1.84
((1, 3), (4, 1), (7, 1), (9, 8)), 0, 6		-1.9	-1.91	-1.71
((1, 3), (4, 1), (7, 1), (9, 8), 0,5)		1.0	-1.8	-1.44
((1, 3), (4, 1), (7, 1), (9, 8), 0, 4)		-0.958	-1.56	-0.982
((1, 3), (4, 1), (7, 1), (9, 8), 0,3)		4.83e-07	-0.952	-0.25
((1, 3), (4, 1), (7, 1), (9, 8), 0, 2)		-0.25	0.0	0.20
((1, 3), (4, 1), (7, 1), (9, 8), 0, 0)		-0.25	0.0	
((1, 3), (4, 1), (7, 1), (3, 6)), 6, 6 ((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 4, 5	-1.96	-1.9		
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 4,3	1.00	-1.43		
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 4,9	-1.66	-1.85		
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 4,0	1.00	0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)),5,5	-1.94	-1.83	-1.93	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 6	1.01	-1.89	-1.92	-1.89
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)),5,7		-1.86	-1.91	-1.93
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 8		-1.88	-1.88	-1.9
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 3	-1.57	-1.27	1.00	1.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 9	-1.81	-1.83		-1.91
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 1	0.0	-0.25		0.0
((1, 3), (2, 6), (4, 1), (7, 1), (3, 6)),5,0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3,5	0.0	-1.94	0.0	
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3,9	-1.48	-1.75		-1.53
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3,8	-1.33	1.10	-1.63	-1.33
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7	-0.746		-1.34	11.41
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 3, 2	0.0		1.01	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.0	i l		1

((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 5	-1.89	-1.75	-1.87	-1.72
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6,6	-1.91	-1.10	-1.89	-1.72
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 4	-1.01	-1.64	-1.83	-1.49
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6,7	-1.91	1.01	-1.86	-1.86
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6,3	-1.43	-1.26	-1.65	-1.14
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 8	-1.84	1.20	-1.82	-1.89
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 2	1.01	-0.664	-1.21	-0.635
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6,9	-1.88	0.002		-1.79
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 1	-0.25	0.298	0.0	-0.25
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 0	0.0	-0.25	0.0	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 7,5	-1.81			-1.62
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 4	-1.7		-1.71	-1.33
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 3	-1.35		-1.53	-0.746
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 2	-1.08		-1.16	0.479
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.25	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 9	-1.14	-1.67		-1.29
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2,8	-0.999	-1.57	-1.35	-0.734
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 7	-0.763	-1.26	-1.19	0.474
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 0	0.0		0.0	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 8,7			0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 8,8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 8,9		0.0		0.0
(/1 0) (0 0) (1 1) (7 1)				
((1,3),(2,6),(4,1),(7,1),(9,8)),1,9	-0.499	-1.45	0.000	-1.07
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8	-0.681	-0.916	-0.939	-0.864
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$	-0.681 -1.09	-0.916 -0.536	-0.586	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$	-0.681 -1.09 -0.606	-0.916 -0.536 0.255		-0.864 -0.764
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4$	-0.681 -1.09 -0.606 0.0	-0.916 -0.536 0.255 0.0	-0.586 -0.438	-0.864 -0.764
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 2$	-0.681 -1.09 -0.606	-0.916 -0.536 0.255 0.0	-0.586 -0.438	-0.864 -0.764 0.0 0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1$	-0.681 -1.09 -0.606 0.0 0.0	-0.916 -0.536 0.255 0.0 0.0	-0.586 -0.438 0.0 0.0	-0.864 -0.764
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 0$	-0.681 -1.09 -0.606 0.0 0.0	-0.916 -0.536 0.255 0.0	-0.586 -0.438 0.0 0.0 0.0	-0.864 -0.764 0.0 0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 0$	-0.681 -1.09 -0.606 0.0 0.0	-0.916 -0.536 0.255 0.0 0.0	-0.586 -0.438 0.0 0.0 0.0 0.0	-0.864 -0.764 0.0 0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 1$	-0.681 -1.09 -0.606 0.0 0.0	-0.916 -0.536 0.255 0.0 0.0	-0.586 -0.438 0.0 0.0 0.0	-0.864 -0.764 0.0 0.0 0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 0$	-0.681 -1.09 -0.606 0.0 0.0	-0.916 -0.536 0.255 0.0 0.0	-0.586 -0.438 0.0 0.0 0.0 0.0 0.0 0.0	-0.864 -0.764 0.0 0.0 0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 2$	-0.681 -1.09 -0.606 0.0 0.0	-0.916 -0.536 0.255 0.0 0.0	-0.586 -0.438 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-0.864 -0.764 0.0 0.0 0.0 0.0 0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 3$	-0.681 -1.09 -0.606 0.0 0.0	-0.916 -0.536 0.255 0.0 0.0	-0.586 -0.438 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-0.864 -0.764 0.0 0.0 0.0 0.0 0.0 0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 3$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 4$	-0.681 -1.09 -0.606 0.0 0.0	-0.916 -0.536 0.255 0.0 0.0	-0.586 -0.438 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	-0.864 -0.764 0.0 0.0 0.0 0.0 0.0 0.0 0.0
((1,3),(2,6),(4,1),(7,1),(9,8)),1,8 $((1,3),(2,6),(4,1),(7,1),(9,8)),1,7$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,6$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,4$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,2$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,1$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,0$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,0$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,0$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,1$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,2$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,3$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,4$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,5$	-0.681 -1.09 -0.606 0.0 0.0	-0.916 -0.536 0.255 0.0 0.0 0.0	-0.586 -0.438 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	-0.864 -0.764 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
((1,3),(2,6),(4,1),(7,1),(9,8)),1,8 $((1,3),(2,6),(4,1),(7,1),(9,8)),1,7$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,6$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,4$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,2$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,1$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,0$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,0$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,0$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,1$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,2$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,3$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,3$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,4$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,6$	-0.681 -1.09 -0.606 0.0 0.0 0.0	-0.916 -0.536 0.255 0.0 0.0	-0.586 -0.438 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	-0.864 -0.764 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 0$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 1$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 2$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 3$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 4$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 5$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 6$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 9$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 9$ $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 8$	-0.681 -1.09 -0.606 0.0 0.0 0.0	-0.916 -0.536 0.255 0.0 0.0 0.0 0.0 -0.682 -0.84	-0.586 -0.438 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 -0.0 -0.0 -0.0	-0.864 -0.764 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
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((1,3),(2,6),(4,1),(7,1),(9,8)),1,8 $((1,3),(2,6),(4,1),(7,1),(9,8)),1,7$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,6$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,4$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,2$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,1$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,0$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,0$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,0$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,1$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,2$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,3$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,3$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,4$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,6$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,9$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,9$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,8$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,8$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,8$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,6$	-0.681 -1.09 -0.606 0.0 0.0 0.0	-0.916 -0.536 0.255 0.0 0.0 0.0 0.0 -0.682 -0.84	-0.586 -0.438 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 -0.824 -1.09 -1.03	-0.864 -0.764 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
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((1,3),(2,6),(4,1),(7,1),(9,8)),1,8 $((1,3),(2,6),(4,1),(7,1),(9,8)),1,7$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,6$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,4$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,2$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,1$ $((1,3),(2,6),(4,1),(7,1),(9,8)),1,0$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,0$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,1$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,2$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,3$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,3$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,3$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,6$ $((1,3),(2,6),(4,1),(7,1),(9,8)),9,9$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,9$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,9$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,9$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,3$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,3$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,3$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$ $((1,3),(2,6),(4,1),(7,1),(9,8)),0,5$	-0.681 -1.09 -0.606 0.0 0.0 0.0 0.0 0.0 -1.99	-0.916 -0.536 0.255 0.0 0.0 0.0 0.0 0.0 -0.682 -0.84 -0.867 -0.226 0.0 0.0 0.0 -1.96 -1.86	-0.586 -0.438 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 -0.824 -1.09 -1.03 -0.25 0.0 0.0	-0.864 -0.764 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0

((4, 1), (7, 1), (9, 8)), 5, 6		-1.96	-1.99	-1.96
((4, 1), (7, 1), (9, 8)), 5, 7		-1.98	-2.0	-1.98
((4, 1), (7, 1), (9, 8)), 5, 8		-1.99	-2.0	-1.99
((4, 1), (7, 1), (9, 8)), 5, 3	-1.93	-1.72		
((4, 1), (7, 1), (9, 8)), 5, 9	-2.0	-2.0		-2.0
((4, 1), (7, 1), (9, 8)), 5, 1	0.25	-0.875		-1.44
((4, 1), (7, 1), (9, 8)), 5, 0	-0.875	-1.44	-0.875	
((4, 1), (7, 1), (9, 8)), 3, 5		-1.98	0.070	
((4, 1), (7, 1), (9, 8)), 3, 9	-2.0	-2.0		-2.0
((4, 1), (7, 1), (9, 8)), 3, 8	-2.0		-2.0	-2.0
((4, 1), (7, 1), (9, 8)), 3, 7	-2.0		-2.0	
((4, 1), (7, 1), (9, 8)), 3, 2	-2.0			
((4, 1), (7, 1), (9, 8)), 6, 5	-1.96	-1.86	-1.96	-1.86
((4, 1), (7, 1), (9, 8)), 6, 6	-1.98		-1.98	-1.93
((4, 1), (7, 1), (9, 8)), 6, 4		-1.72	-1.93	-1.72
((4, 1), (7, 1), (9, 8)), 6, 7	-1.99		-1.99	-1.96
((4, 1), (7, 1), (9, 8)), 6,3	-1.86	-1.44	-1.86	-1.44
((4, 1), (7, 1), (9, 8)), 6, 8	-2.0		-2.0	-1.98
((4, 1), (7, 1), (9, 8)), 6, 2		-0.875	-1.72	-0.875
((4, 1), (7, 1), (9, 8)), 6, 9	-2.0			-1.99
((4, 1), (7, 1), (9, 8)), 6, 1	-0.875	0.25	-1.44	-1.44
((4, 1), (7, 1), (9, 8)), 6, 0	-1.44	-0.875	-0.875	
((4, 1), (7, 1), (9, 8)), 7, 5	-1.93			-1.72
((4, 1), (7, 1), (9, 8)), 7, 4	-1.86		-1.86	-1.44
((4, 1), (7, 1), (9, 8)), 7, 3	-1.72		-1.72	-0.875
((4, 1), (7, 1), (9, 8)), 7, 2	-1.44		-1.44	0.25
((4, 1), (7, 1), (9, 8)), 7, 0	-1.44	-1.44	0.25	
((4, 1), (7, 1), (9, 8)), 2,9	-2.0	-2.0		-2.0
((4, 1), (7, 1), (9, 8)), 2, 8	-2.0	-2.0	-2.0	-2.0
((4, 1), (7, 1), (9, 8)), 2, 7	-2.0	-2.0	-2.0	-2.0
((4, 1), (7, 1), (9, 8)), 2, 6	-2.0		-2.0	
((4, 1), (7, 1), (9, 8)), 2, 4	-2.0			-2.0
((4, 1), (7, 1), (9, 8)), 2, 3	-2.0		-2.0	-2.0
((4, 1), (7, 1), (9, 8)), 2, 2	-2.0	-2.0	-2.0	-2.0
((4, 1), (7, 1), (9, 8)), 2, 0	-2.0		-2.0	
((4, 1), (7, 1), (9, 8)), 2, 1	-2.0	4 =0	-2.0	-2.0
((4, 1), (7, 1), (9, 8)), 8, 0	-0.875	-1.72	0.0010	
((4, 1), (7, 1), (9, 8)), 8, 6		-1.52	-0.0318	1.00
((4, 1), (7, 1), (9, 8)), 8, 7		F 0F	1.96	-1.03
((4, 1), (7, 1), (9, 8)), 8, 8		5.95	3.05	-0.104
((4, 1), (7, 1), (9, 8)), 8,9	0.0	9.41		1.74
((4, 1), (7, 1), (9, 8)), 1,9	-2.0	-2.0	2.0	-2.0 -2.0
((4, 1), (7, 1), (9, 8)), 1,8	-2.0	-2.0 -2.0	-2.0 -2.0	-2.0
$ \frac{((4, 1), (7, 1), (9, 8)), 1,7}{((4, 1), (7, 1), (9, 8)), 1,6} $	-2.0	-2.0	-2.0	-2.0
((4, 1), (7, 1), (9, 8)), 1, 0 $((4, 1), (7, 1), (9, 8)), 1, 4$	-2.0	-2.0	-2.U	-2.0
((4, 1), (7, 1), (9, 8)), 1, 4 ((4, 1), (7, 1), (9, 8)), 1, 3	-2.0	-2.0	-2.0	-2.0
((4, 1), (7, 1), (9, 8)), 1, 3 $((4, 1), (7, 1), (9, 8)), 1, 2$	-2.0	-2.0	-2.0	-2.0
((4, 1), (7, 1), (9, 8)), 1, 2 $((4, 1), (7, 1), (9, 8)), 1, 1$	-2.0	-2.0	-2.0	-2.0
((4, 1), (7, 1), (9, 8)), 1, 1 $((4, 1), (7, 1), (9, 8)), 1, 0$	-2.0	-2.0	-2.0	-4.0
((4, 1), (7, 1), (9, 8)),1,0 $((4, 1), (7, 1), (9, 8)),9,0$	-1.44	-2.0	-1.86	
((4, 1), (7, 1), (9, 8)), 9, 1	-1.11		-1.93	-1.72
((4, 1), (7, 1), (9, 8)), 9, 2			-1.94	-1.72
((4, 1), (7, 1), (9, 8)), 9, 3			-1.88	-1.93
((4, 1), (7, 1), (9, 8)), 9, 4			-1.76	-1.94
((4, 1), (7, 1), (9, 8)), 9, 5			-1.52	-1.88
((4, 1), (7, 1), (9, 8)), 9, 6	-1.03		1.02	-1.76
((4, 1), (7, 1), (9, 8)), 9, 9	1.98			4.93
((-, -/, (', -/, (°, °//, °, °)	1.00	<u> </u>		1.00

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (7, 1), (9, 8)), 0, 9		-2.0		-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				-2.0	
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.33			
	(1.87			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.01		0.272	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		_1 08			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.90			1.06
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$ \begin{array}{c} ((2,6),(4,1),(7,1),(9,8)).5,3 \\ ((2,6),(4,1),(7,1),(9,8)).5,9 \\ ((2,6),(4,1),(7,1),(9,8)).5,0 \\ ((2,6),(4,1),(7,1),(9,8)).5,0 \\ ((2,6),(4,1),(7,1),(9,8)).5,0 \\ ((2,6),(4,1),(7,1),(9,8)).5,0 \\ ((2,6),(4,1),(7,1),(9,8)).3,5 \\ ((2,6),(4,1),(7,1),(9,8)).3,5 \\ ((2,6),(4,1),(7,1),(9,8)).3,8 \\ ((2,6),(4,1),(7,1),(9,8)).3,8 \\ ((2,6),(4,1),(7,1),(9,8)).3,7 \\ ((2,6),(4,1),(7,1),(9,8)).3,2 \\ ((2,6),(4,1),(7,1),(9,8)).3,2 \\ ((2,6),(4,1),(7,1),(9,8)).6,5 \\ ((2,6),(4,1),(7,1),(9,8)).6,5 \\ ((2,6),(4,1),(7,1),(9,8)).6,6 \\ ((2,6),(4,1),(7,1),(9,8)).6,6 \\ ((2,6),(4,1),(7,1),(9,8)).6,4 \\ ((2,6),(4,1),(7,1),(9,8)).6,3 \\ ((2,6),(4,1),(7,1),(9,8)).6,3 \\ ((2,6),(4,1),(7,1),(9,8)).6,8 \\ ((2,6),(4,1),(7,1),(9,8)).6,8 \\ ((2,6),(4,1),(7,1),(9,8)).6,9 \\ ((2,6),(4,1),(7,1),(9,8)).6,9 \\ ((2,6),(4,1),(7,1),(9,8)).6,9 \\ ((2,6),(4,1),(7,1),(9,8)).6,1 \\ ((2,6),(4,1),(7,1),(9,8)).6,2 \\ ((2,6),(4,1),(7,1),(9,8)).6,3 \\ ((2,6),(4,1),(7,1),(9,8)).6,1 \\ ((2,6),(4,1),(7,1),(9,8)).6,2 \\ ((2,6),(4,1),(7,1),(9,8)).6,1 \\ ((2,6),(4,1),(7,1),(9,8)).6,1 \\ ((2,6),(4,1),(7,1),(9,8)).6,1 \\ ((2,6),(4,1),(7,1),(9,8)).6,2 \\ ((2,6),(4,1),(7,1),(9,8)).7,5 \\ ((2,6),(4,1),(7,1),(9,8)).7,5 \\ ((2,6),(4,1),(7,1),(9,8)).7,5 \\ ((2,6),(4,1),(7,1),(9,8)).7,5 \\ ((2,6),(4,1),(7,1),(9,8)).7,4 \\ ((2,6),(4,1),(7,1),(9,8)).7,2 \\ ((2,6),(4,1),(7,1),(9,8)).7,3 \\ ((2,6),(4,1),(7,1),(9,8)).7,2 \\ ((2,6),(4,1),(7,1),(9,8)).7,2 \\ ((2,6),(4,1),(7,1),(9,8)).7,2 \\ ((2,6),(4,1),(7,1),(9,8)).2,9 \\ ((2,6),(4,1),(7,1),(9,8)).2,9 \\ ((2,6),(4,1),(7,1),(9,8)).2,9 \\ ((2,6),(4,1),(7,1),(9,8)).2,1 \\ ((2,6),(4,1),(7,1),(9,8)).2,2 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,4 \\ ((2,6),(4,1),(7,1),(9,8)).2,2 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,4 \\ ((2,6),(4,1),(7,1),(9,8)).2,4 \\ ((2,6),(4,1),(7,1),(9,8)).2,2 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,4 \\ ((2,6),(4,1),(7,1),(9,8)).2,5 \\ ((2,6),(4,1),(7,1),(9,8)).2,6 \\ ((2,6),(4,1),(7,1),(9,8)).2,6 \\ ((2,6),(4,1),(7,1),(9,8)).3,8 \\ ((2,6),(4,1),(7,1),(9,8)).3,1,9 \\ ((2,6),(4,1),(7,1),($					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1 03		-1.31	-1.99
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					1.09
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.865	-1.4
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0.040		-0.002	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1 75			1 75
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.75	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			1.00	1.00	1.00
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.86		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.98	1.50		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.00	-1.72		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1.44		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.44		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.98	0.022		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.0	-0.875	-1.72	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.05	4.4	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-1.43
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-0.864	-0.875	1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.25
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.259	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.5	-1.5	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-2.0		-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((2, 6), (\overline{4, 1}), (7, 1), (\overline{9, 8})), 2, 1$			-1.99	-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 8, 0	-0.815			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 8, 6		-0.52	-0.779	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 8, 7			-0.578	-0.643
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 8, 8		0.25	-0.25	-0.492
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 8,9		0.0		-0.25
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 1, 9	-1.94	-1.75		-1.75
((2, 6), (4, 1), (7, 1), (9, 8)), 1, 7 -1.75 -1.0 -1.75 -1.0		-1.87	-1.5	-1.87	-1.5
		-1.75	-1.0	-1.75	-1.0
((2, 0), (4, 1), (7, 1), (9, 0)),1,0 -1.0 3.43e-00 -1.0	((2, 6), (4, 1), (7, 1), (9, 8)), 1, 6	-1.5	3.43e-05	-1.5	

((2, 6), (4, 1), (7, 1), (9, 8)), 1, 4	-1.87	-1.97		-1.97
((2, 6), (4, 1), (7, 1), (9, 8)), 1, 3	-1.94	-1.98	-1.94	-1.98
((2, 6), (4, 1), (7, 1), (9, 8)), 1, 2	-1.97	-1.99	-1.97	-1.99
((2, 6), (4, 1), (7, 1), (9, 8)), 1, 1		-2.0	-1.98	-2.0
((2, 6), (4, 1), (7, 1), (9, 8)), 1, 0	-2.0	-2.0	-1.99	
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 0	-1.22		-1.6	
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 1			-1.83	-1.5
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 2			-1.84	-1.71
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 3			-1.74	-1.78
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 4			-1.51	-1.84
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 5			-1.14	-1.65
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 6	-0.659			-1.39
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 9	0.0			0.0
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 9		-1.87		-1.87
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 8		-1.75	-1.94	-1.75
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 7		-1.5	-1.87	-1.5
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 6		-1.0	-1.75	-1.75
((2, 6), (4, 1), (7, 1), (9, 8)), 0,5			-1.5	-1.87
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 4		-1.94	-1.75	-1.94
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 3		-1.97	-1.87	-1.97
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 2		-1.98	-1.94	
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 0		-2.0		
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 7, 1	-0.684		-0.438	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 7, 2	-0.25		-0.25	-0.438
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 7,3	-0.25		0.0	-0.25
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 7, 5	0.0			0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6, 1	-0.497	0.0	-0.25	-0.438
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6, 2		-0.25	-0.469	-0.25
((1,3),(2,0),(4,1),(4,5),(9,8)),6,0	-0.738	0.0	0.0	0.400
((1,3),(2,0),(4,1),(4,5),(9,8)),6,3	-0.469	-0.25	-0.25	-0.438
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6,4	0.0	0.0	0.0	-0.25
((1,3),(2,0),(4,1),(4,5),(9,8)),6,5	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,1),(4,5),(9,8)),6,6	0.0		0.0	0.0
((1,3),(2,0),(4,1),(4,5),(9,8)),6,7	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6,8	0.0		0.0	0.0
((1,3),(2,0),(4,1),(4,5),(9,8)),6,9	0.0	-0.25		-0.684
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)),5,1 $((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)),5,0$	-0.25	-0.23	-0.669	-0.064
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)), 5, 3	-1.22	-0.438	-0.009	
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 5, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (5, 6)), 5, 6 ((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (5, 6)),5,8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (5, 6)),5,9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (0, 6)), 8, 0 $((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 8, 0$	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 8, 6	1 3.3	0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 8, 9		0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 3			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 6	0.0			0.0

((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)),4,0	0.0	0.0	0.108	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 4,3		-0.955	0.200	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 3, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 3,7	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 3, 2	0.0			
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 6	0.0		0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0,9		0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 0		0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 1	0.0		-0.25	-0.25
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 2	-0.25		-0.25	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7,0	0.0	0.0	-0.25	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7,3	-0.438		-0.25	-0.25
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 4	-0.438		-0.25	-0.25
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7,5	-0.25			-0.25
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 6,2		0.0	-0.25	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),6,0	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),6,3	0.0	-0.469	-0.438	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),6,4	0.05	-0.469	-0.25	-0.25
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),6,5	-0.25	-0.25	-0.25	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),6,6	0.0		-0.469	-0.25
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),6,7	-0.25		-0.25 -0.578	-0.438 -0.25
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 8 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 9$	-0.25		-0.078	-0.25
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3), (9, 8)), 0, 9 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 1	0.0	0.0		0.0
((1,3),(2,0),(2,0),(4,1),(4,3),(9,8)),5,1 $((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),5,0$	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,0),(4,1),(4,3),(9,8)),5,3	0.0	0.0	0.0	
((1,3),(2,0),(2,0),(4,1),(4,3),(9,8)),5,5	0.0	0.0	-0.25	
((1,3),(2,0),(2,0),(4,1),(4,5),(9,8)),5,6	0.0	0.0	-0.25	0.0
((1,3),(2,0),(2,0),(4,1),(4,5),(9,8)),5,7		-0.25	-0.25	0.0
((1,3),(2,0),(2,0),(4,1),(4,5),(9,8)),5,8		-0.25	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),5,9	-0.25	0.0	0.0	0.0
((1,3),(2,0),(2,6),(1,1),(1,5),(3,5)),(3,6) $((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),8,0$	0.20	0.0		0.0
(1, -), (1, -), (-), -), (2, 0), (0, 0), (0, 0)	1 0.0	1 0.0	<u> </u>	

((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9,3			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 4,0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)),4,3		0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 4,9	-0.25	0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 3,9	0.0	0.0		-0.438
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 3,8	-0.25		-0.25	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 3, 2	0.0			
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2,8	-0.25	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 8	-0.25	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 6	-0.25	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 4	0.0	0.0		0.25
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 8		0.0	0.0	-0.25
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),0,7		0.0	0.0	-0.609
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),0,6		-0.25	-0.438	-0.684
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),0,5		0.05	-0.65	-0.438
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 4		-0.25	-0.281	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0,3		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),0,2		0.0	0.0	
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),0,0	1 7	0.0	1 07	-1.87
((2,0),(4,1),(4,5),(9,8)),7,1	-1.5 -1.75		-1.87 -1.93	-1.87
((2,0), (4,1), (4,5), (9,8)), 7,2 ((2,0), (4,1), (4,5), (9,8)), 7,0	-1.75	-1.94	-1.93 -1.75	-1.70
	-1.75	-1.94	-1.75	-1.87
	-1.74		-1.74	-1.87
((2, 0), (4, 1), (4, 5), (9, 8)), 7, 4 $((2, 0), (4, 1), (4, 5), (9, 8)), 7, 5$	-1.74		-1.74	-1.93
((2,0), (4,1), (4,5), (9,8)), t, s ((2,0), (4,1), (4,5), (9,8)), 6, 1	-0.996	-1.75	-1.75	-1.75
((2,0), (4,1), (4,5), (9,8)),0,1 $((2,0), (4,1), (4,5), (9,8)),6,2$	-0.000	-1.75	-1.75	-1.75
((2,0), (4,1), (4,5), (9,8)), 0,2 $((2,0), (4,1), (4,5), (9,8)), 6,0$	-1.5	-1.87	-1.5	-1.0
((2,0),(4,1),(4,5),(9,8)),6,3	-1.93	-1.93	-1.74	-1.75
((2,0),(4,1),(4,5),(9,8)),6,4	1.00	-1.87	-1.49	-1.73
((2,0),(4,1),(4,5),(9,8)),6,5	-0.991	-1.72	-1.72	-1.75
((2,0),(4,1),(4,5),(9,8)),6,6	-1.46	1.12	-1.72	-1.49
((2,0),(4,1),(4,5),(9,8)),6,7	-1.7		-1.9	-1.7
((2,0),(4,1),(4,5),(9,8)),6,8	-1.84		-1.89	-1.83
((-, ~), (-, -), (-, ~), (-, ~), (-, ~), (-, ~), (-, ~)	1.01		1.00	1.00

((2, 0), (4, 1), (4, 5), (9, 8)), 6, 9	-1.87			-1.88
((2,0),(4,1),(4,5),(9,8)),5,1	0.00782	-1.5		-1.49
((2, 0), (4, 1), (4, 5), (9, 8)), 5, 0	-0.994	-1.74	-0.996	
((2, 0), (4, 1), (4, 5), (9, 8)), 5, 3	-1.95	-1.87		
((2,0),(4,1),(4,5),(9,8)),5,5	0.0111	-1.45	-1.42	
((2,0),(4,1),(4,5),(9,8)),5,6		-1.68	-1.72	-0.981
((2,0),(4,1),(4,5),(9,8)),5,7		-1.78	-1.83	-1.47
((2,0),(4,1),(4,5),(9,8)),5,8		-1.9	-1.86	-1.71
((2,0),(4,1),(4,5),(9,8)),5,9	-1.86	-1.87		-1.82
((2,0),(4,1),(4,5),(9,8)),8,0	-1.87	-1.97		
((2, 0), (4, 1), (4, 5), (9, 8)), 8, 6		-1.16	-0.578	
((2,0),(4,1),(4,5),(9,8)),8,7			-0.48	0.0
((2, 0), (4, 1), (4, 5), (9, 8)), 8, 8		1.92	1.19	-0.763
((2, 0), (4, 1), (4, 5), (9, 8)), 8,9		7.31		-0.457
((2, 0), (4, 1), (4, 5), (9, 8)), 9, 0	-1.94		-1.95	
((2,0),(4,1),(4,5),(9,8)),9,1			-1.92	-1.97
((2, 0), (4, 1), (4, 5), (9, 8)), 9, 2			-1.87	-1.95
((2, 0), (4, 1), (4, 5), (9, 8)), 9, 3			-1.78	-1.92
((2, 0), (4, 1), (4, 5), (9, 8)), 9, 4			-1.62	-1.87
((2, 0), (4, 1), (4, 5), (9, 8)), 9, 5			-1.29	-1.77
((2, 0), (4, 1), (4, 5), (9, 8)), 9, 6	-1.07			-1.28
((2, 0), (4, 1), (4, 5), (9, 8)),9,9	1.45			1.04
((2, 0), (4, 1), (4, 5), (9, 8)), 4, 0		-1.49	0.0109	
((2, 0), (4, 1), (4, 5), (9, 8)), 4,3		-1.93		
((2, 0), (4, 1), (4, 5), (9, 8)), 4,9	-1.78	-1.85		
((2, 0), (4, 1), (4, 5), (9, 8)), 3,9	-1.63	-1.84		-1.7
((2, 0), (4, 1), (4, 5), (9, 8)), 3,8	-1.65		-1.65	-1.69
((2, 0), (4, 1), (4, 5), (9, 8)), 3,7	-1.6		-1.59	
((2, 0), (4, 1), (4, 5), (9, 8)), 3, 2	-1.36			
((2,0),(4,1),(4,5),(9,8)),2,9	-1.61	-1.68		-1.69
((2,0),(4,1),(4,5),(9,8)),2,8	-1.61	-1.64	-1.65	-1.63
((2,0),(4,1),(4,5),(9,8)),2,7	-1.77	-1.46	-1.71	-1.73
((2,0),(4,1),(4,5),(9,8)),2,6	-1.69		-1.6	1 47
((2,0),(4,1),(4,5),(9,8)),2,4	-1.26		1 55	-1.47
((2,0),(4,1),(4,5),(9,8)),2,3	-1.44	1.50	-1.55	-1.32
((2,0),(4,1),(4,5),(9,8)),2,2	-1.38	-1.59	-1.18	-0.943
((2,0),(4,1),(4,5),(9,8)),2,1	-1.22	1 67	-1.34	0.00052
((2,0),(4,1),(4,5),(9,8)),1,9	-1.69	-1.67	1.64	-1.48 -1.77
((2,0),(4,1),(4,5),(9,8)),1,8	-1.62 -1.78	-1.6	-1.64 -1.63	-1.77
((2,0),(4,1),(4,5),(9,8)),1,7	-1.63	-1.66 -1.65	-1.05 -1.75	-1.75
$\frac{((2,0),(4,1),(4,5),(9,8)),1,6}{((2,0),(4,1),(4,5),(9,8)),1,4}$	-1.05	-1.05	-1.70	-1.29
((2,0),(4,1),(4,5),(9,8)),1,3	-1.35	-1.58	-1.14	-1.29
((2,0), (4,1), (4,5), (9,8)),1,3 ((2,0), (4,1), (4,5), (9,8)),1,2	-1.20	-1.09	-1.14	-1.35
((2,0), (4,1), (4,5), (9,8)),1,2 ((2,0), (4,1), (4,5), (9,8)),1,1	-1.0	-0.992	-1.32	-0.822
((2,0), (4,1), (4,5), (9,8)),1,1 ((2,0), (4,1), (4,5), (9,8)),1,0	-0.25	0.0	-1.03	-0.022
((2,0),(4,1),(4,5),(9,8)),0,9	0.20	-1.63	1.00	-1.74
((2,0),(4,1),(4,5),(9,8)),0,8		-1.68	-1.69	-1.79
((2,0), (4,1), (4,5), (9,8)), 0,7		-1.8	-1.71	-1.66
((2,0),(1,1),(1,0),(2,0)),0,6		-1.52	-1.65	-1.62
((2,0),(1,1),(1,5),(2,5)),0,5		= : v =	-1.61	-1.41
		-1.38	-1.16	-1.58
((2,0),(4,1),(4,5),(9,8)).0.4		-1.36	-1.49	-1.61
((2,0), (4,1), (4,5), (9,8)),0,4 ((2,0), (4,1), (4,5), (9,8)),0,3				1
((2, 0), (4, 1), (4, 5), (9, 8)), 0, 3		-1.39	-1.5	
((2, 0), (4, 1), (4, 5), (9, 8)), 0, 3 ((2, 0), (4, 1), (4, 5), (9, 8)), 0, 2			-1.5	
((2,0), (4,1), (4,5), (9,8)),0,3 $((2,0), (4,1), (4,5), (9,8)),0,2$ $((2,0), (4,1), (4,5), (9,8)),0,0$	-1.29	-1.39	-1.5 -1.59	-1.74
((2, 0), (4, 1), (4, 5), (9, 8)), 0, 3 ((2, 0), (4, 1), (4, 5), (9, 8)), 0, 2	-1.29 -1.37	-1.39		-1.74 -1.52

((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7,3	-1.53		-0.743	-1.51
((2,0),(2,0),(4,1),(4,5),(9,8)),7,4	-1.00		-1.03	-1.01
((2,0),(2,0),(4,1),(4,5),(9,8)),7,5	-0.633		-1.05	-0.981
((2,0),(2,0),(4,1),(4,5),(9,8)),6,1	-0.868	-1.46	-1.4	-1.31
((2,0),(2,0),(4,1),(4,5),(9,8)),6,2	-0.000	-1.54	-1.13	-1.33
((2,0),(2,0),(4,1),(4,5),(9,8)),6,0	-1.26	-1.73	-1.13	-1.55
	-1.20	-1.15	-1.32	-1.43
	-1.08	-1.13	-0.817	-1.43
((2,0),(2,6),(4,1),(4,5),(9,8)),6,4	-0.527	-0.281		
((2,0),(2,6),(4,1),(4,5),(9,8)),6,5		-0.281	-0.25	-0.83
((2,0), (2,6), (4,1), (4,5), (9,8)), 6,6	-0.438		-0.762	-0.25
((2,0), (2,6), (4,1), (4,5), (9,8)), 6,7	-0.779		-0.822	-0.578
((2,0),(2,6),(4,1),(4,5),(9,8)),6,8	-0.907		0.0	-0.912
((2,0), (2,6), (4,1), (4,5), (9,8)), 6,9	0.0	-1.25		0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),5,1	-0.847	-1.25	-0.657	-1.04
((2,0),(2,6),(4,1),(4,5),(9,8)),5,0	-0.847	-1.40 -1.51	-0.007	
((2,0),(2,6),(4,1),(4,5),(9,8)),5,3			0.027	
((2,0),(2,6),(4,1),(4,5),(9,8)),5,5	0.192	0.0	-0.837	0.626
((2,0),(2,6),(4,1),(4,5),(9,8)),5,6		-0.578	-0.953	-0.636
((2,0),(2,6),(4,1),(4,5),(9,8)),5,7		-0.769	-0.578	-0.976
((2,0),(2,6),(4,1),(4,5),(9,8)),5,8	0.0	-0.763	-0.25	-0.797
((2,0),(2,6),(4,1),(4,5),(9,8)),5,9	0.0	0.0		-0.25
((2,0), (2,6), (4,1), (4,5), (9,8)), 8,0	-1.7	-1.66	0.699	
((2,0),(2,6),(4,1),(4,5),(9,8)),8,6		-0.281	-0.633	0.406
((2,0),(2,6),(4,1),(4,5),(9,8)),8,7		0.05	-0.438	-0.496
((2,0),(2,6),(4,1),(4,5),(9,8)),8,8		0.25	0.0	-0.25
((2,0),(2,6),(4,1),(4,5),(9,8)),8,9	1 75	0.0	1.47	0.0
((2,0), (2,6), (4,1), (4,5), (9,8)), 9,0	-1.75		-1.47	1.40
((2,0),(2,6),(4,1),(4,5),(9,8)),9,1			-1.51	-1.49
((2,0),(2,6),(4,1),(4,5),(9,8)),9,2			-1.58	-1.48
((2,0),(2,6),(4,1),(4,5),(9,8)),9,3			-1.39	-1.56
((2,0),(2,6),(4,1),(4,5),(9,8)),9,4			-1.25	-1.53
((2,0),(2,6),(4,1),(4,5),(9,8)),9,5	-0.438		-1.02	-1.37 -1.14
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 6 $((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 9$	0.0			0.0
((2,0),(2,0),(4,1),(4,3),(9,8)),9,9 $((2,0),(2,6),(4,1),(4,5),(9,8)),4,0$	0.0	-0.805	0.163	0.0
((2,0),(2,0),(4,1),(4,3),(9,8)),4,0 $((2,0),(2,6),(4,1),(4,5),(9,8)),4,3$		-0.605	0.103	
	0.0			
((2,0),(2,6),(4,1),(4,5),(9,8)),4,9	0.0	0.0		0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),3,9	0.0	0.0	0.0	-0.25
((2,0), (2,6), (4,1), (4,5), (9,8)),3,8 $((2,0), (2,6), (4,1), (4,5), (9,8)),3,7$	-0.25		0.0	-0.25
	-0.25		0.0	
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 3, 2 $((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 9$	0.0	0.0		-0.25
((2,0),(2,0),(4,1),(4,3),(9,8)),2,9 $((2,0),(2,6),(4,1),(4,5),(9,8)),2,8$	0.0	-0.25	0.0	-0.25
((2,0),(2,0),(4,1),(4,3),(9,8)),2,8 $((2,0),(2,6),(4,1),(4,5),(9,8)),2,7$	0.0	0.0	-0.25	0.25
((2,0),(2,0),(4,1),(4,3),(9,8)),2,1 $((2,0),(2,6),(4,1),(4,5),(9,8)),2,4$	0.0	0.0	-0.20	-0.438
((2,0),(2,0),(4,1),(4,5),(9,8)),2,3	-0.25		-0.25	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),2,3 $((2,0),(2,6),(4,1),(4,5),(9,8)),2,2$	-0.25	-0.25	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),2,2 $((2,0),(2,6),(4,1),(4,5),(9,8)),2,1$	0.0	-0.20	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),2,1 $((2,0),(2,6),(4,1),(4,5),(9,8)),1,9$	0.0	-0.25	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),1,8	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),1,7	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),1,6	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),1,0 $((2,0),(2,6),(4,1),(4,5),(9,8)),1,4$	0.0	-0.25	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),1,3	-0.609	0.0	-0.25	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),1,3 $((2,0),(2,6),(4,1),(4,5),(9,8)),1,2$	-0.438	-0.25	-0.25	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),1,2 $((2,0),(2,6),(4,1),(4,5),(9,8)),1,1$	0.100	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),1,0	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(9,8)),0,9	0.0	-0.25	0.0	0.0
((-, 0), (-, 0), (-, -), (-, 0), (0, 0)),0,0		0.20		0.0

((2,0),(2,6),(4,1),(4,5),(9,8)),0,8		0.0	-0.25	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),0,7		0.0	-0.25	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),0,6		0.0	-0.25	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),0,5			-0.25	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),0,4		0.0	-0.25	-0.25
((2,0),(2,6),(4,1),(4,5),(9,8)),0,3		-0.25	-0.438	-0.438
((2,0),(2,6),(4,1),(4,5),(9,8)),0,2		-0.578	-0.25	
((2,0),(2,6),(4,1),(4,5),(9,8)),0,0		0.0		
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 4, 1		0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 4, 0		0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 4,3		0.0		
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 5, 3	0.0	0.0		
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 5, 8		0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),5,9	0.0	0.0		0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),6,1	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),6,2	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),6,0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 6,3	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),6,4	0.0	0.0	0.0	0.0
$ \frac{((1,3),(2,0),(4,5),(7,1),(9,8)),6,5}{((1,3),(2,0),(4,5),(7,1),(9,8)),6,6} $	0.0	0.0	0.0	0.0
(1, 3), (2, 0), (4, 3), (7, 1), (3, 6), 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	0.0		0.0	0.0
((1, 3), (2, 0), (1, 0), (1, 1), (0, 0), (3, 1) $((1, 3), (2, 0), (4, 5), (7, 1), (9, 8), 6, 8$	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 6,9	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 7,3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 7,5	0.0			0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),8,9	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),9,0	0.0		0.0	0.0
$ \frac{((1,3),(2,0),(4,5),(7,1),(9,8)),9,1}{((1,3),(2,0),(4,5),(7,1),(9,8)),9,2} $			0.0	0.0
((1, 3), (2, 0), (4, 3), (7, 1), (9, 8)), 9, 2 $((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 9, 3$			0.0	0.0
((1, 3), (2, 0), (4, 3), (7, 1), (9, 8)), 9, 3 ((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 9, 4			0.0	0.0
(1, 3), (2, 0), (4, 3), (7, 1), (5, 6), 5, 4 $(1, 3), (2, 0), (4, 5), (7, 1), (9, 8), 9, 5$			0.0	0.0
(1, 3), (2, 0), (4, 3), (7, 1), (3, 6), 33 $(1, 3), (2, 0), (4, 5), (7, 1), (9, 8), 9, 6$	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8), 9, 9)	0.0			0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 3, 8	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 3, 7	0.0		0.0	
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 3, 2	0.0			
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 2,8	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),2,7	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),2,6	0.0		0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),2,4	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 2,3	0.0		0.0	0.0

((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8), 2, 2, 2, 2, 3, 4, 5, 4, 5, 7, 1), (9, 8), 2, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8), 1, 9) $((1, 3), (2, 0), (4, 5), (7, 1), (9, 8), 1, 9)$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (0, 6)), 1, 3 $((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 1, 8$	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 1, 6 $((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 1, 4$	0.0	0.0	0.0	0.0
			0.0	
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),1,1	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),1,0	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),0,9		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 0.8		0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),0,7		0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),0,6		0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),0,5		0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),0,4		0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),0,3		0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1),(9,8)),0,2		0.0	0.0	
((1,3),(2,0),(4,5),(7,1),(9,8)),0,0		0.0		
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 4,1		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 4,0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 4,3		0.0		
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)),5,1	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)),5,0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)),5,3	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)),5,6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)),5,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6,0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6,7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 7,2	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,3	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,4	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 7,5	0.0	0.0		0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 8,6		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,7		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,8		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,0	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,1			0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,2			0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,3			0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,4			0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,5	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 6	0.0			0.0

((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1,3),(2,0),(2,6),(1,5),(1,1),(3,5)),3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)),3,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 3,7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 3,2	0.0			
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 4	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),2,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0,9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0.8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0,5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0,3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 0		0.0		
((2, 0), (4, 5), (7, 1), (9, 8)), 4, 1		-1.4		-1.62
((2, 0), (4, 5), (7, 1), (9, 8)), 4, 0		-1.43	-1.63	
((2, 0), (4, 5), (7, 1), (9, 8)), 4,3		0.0		
((2, 0), (4, 5), (7, 1), (9, 8)), 4,9	0.0	0.0		
((2, 0), (4, 5), (7, 1), (9, 8)), 5, 1	-1.4	-0.955		-1.48
((2, 0), (4, 5), (7, 1), (9, 8)), 5, 0	-1.43	-1.24	-1.36	
((2, 0), (4, 5), (7, 1), (9, 8)), 5, 3	0.0	0.0		
((2,0), (4,5), (7,1), (9,8)),5,5	0.0	0.0	0.0	
((2,0), (4,5), (7,1), (9,8)),5,6		0.0	0.0	0.0
((2,0), (4,5), (7,1), (9,8)),5,7		0.0	0.0	0.0
((2,0), (4,5), (7,1), (9,8)),5,8		0.0	0.0	0.0
((2,0), (4,5), (7,1), (9,8)),5,9	0.0	0.0	0.004	0.0
((2,0),(4,5),(7,1),(9,8)),6,1	-1.2	0.013	-0.684	-0.942
((2,0),(4,5),(7,1),(9,8)),6,2	1.00	-0.25	0.0	-0.682
((2,0),(4,5),(7,1),(9,8)),6,0	-1.08	-0.82	-0.865	0.0
((2,0),(4,5),(7,1),(9,8)),6,3	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),6,4	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),6,5	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),6,6	0.0		0.0	0.0
((2,0),(4,5),(7,1),(9,8)),6,7	0.0		0.0	0.0
((2,0), (4,5), (7,1), (9,8)),6,8	0.0			0.0
((2	0.0		0.0	0.0
((2,0),(4,5),(7,1),(9,8)),6,9	0.0			0.0
((2,0),(4,5),(7,1),(9,8)),7,2	0.0 -0.25	_0.460	-0.25	0.0
((2, 0), (4, 5), (7, 1), (9, 8)), 7, 2 $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 0$	0.0 -0.25 -0.762	-0.469	-0.25 0.086	0.0
((2, 0), (4, 5), (7, 1), (9, 8)), 7, 2 $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 0$ $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 3$	0.0 -0.25 -0.762 0.0	-0.469	-0.25 0.086 -0.25	-0.25
((2, 0), (4, 5), (7, 1), (9, 8)), 7, 2 $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 0$ $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 3$ $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 4$	0.0 -0.25 -0.762 0.0 0.0	-0.469	-0.25 0.086	-0.25 -0.25
((2, 0), (4, 5), (7, 1), (9, 8)), 7, 2 $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 0$ $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 3$ $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 4$ $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 5$	0.0 -0.25 -0.762 0.0 0.0		-0.25 0.086 -0.25	-0.25
((2, 0), (4, 5), (7, 1), (9, 8)), 7, 2 $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 0$ $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 3$ $((2, 0), (4, 5), (7, 1), (9, 8)), 7, 4$	0.0 -0.25 -0.762 0.0 0.0	-0.469 -0.25 0.0	-0.25 0.086 -0.25	-0.25 -0.25

((2, 0), (4, 5), (7, 1), (9, 8)), 8, 7			0.0	0.0
((2,0),(4,5),(7,1),(9,8)),8,8		0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),8,9		0.0	0.0	0.0
((2,0),(1,0),(1,1),(0,0)),,,0 $((2,0),(4,5),(7,1),(9,8)),9,0$	-0.25	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),9,1	-0.20		0.0	0.0
((2,0),(4,5),(7,1),(9,8)),9,2			0.0	0.0
((2,0),(4,5),(7,1),(9,8)),9,3			0.0	0.0
((2,0),(4,5),(7,1),(9,8)),9,4			0.0	0.0
((2,0),(4,5),(7,1),(9,8)),9,5			0.0	0.0
	0.0		0.0	0.0
((2,0),(4,5),(7,1),(9,8)),9,6	0.0			0.0
((2,0),(4,5),(7,1),(9,8)),9,9	0.0	0.0		0.0
((2, 0), (4, 5), (7, 1), (9, 8)), 3,9 $((2, 0), (4, 5), (7, 1), (9, 8)), 3,8$	0.0	0.0	0.0	0.0
((2, 0), (4, 5), (7, 1), (9, 8)), 3, 8 $((2, 0), (4, 5), (7, 1), (9, 8)), 3, 7$	0.0		0.0	0.0
((2,0), (4,5), (7,1), (9,8)),3,7 $((2,0), (4,5), (7,1), (9,8)),3,2$	0.0		0.0	
((2,0), (4,3), (7,1), (9,8)),3,2 $((2,0), (4,5), (7,1), (9,8)),2,9$	0.0	0.0		0.0
((2,0), (4,5), (7,1), (9,8)),2,9 $((2,0), (4,5), (7,1), (9,8)),2,8$	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),2,7	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),2,6			0.0	0.0
((2,0),(4,5),(7,1),(9,8)),2,4	0.0		0.0	0.0
((2,0),(4,5),(7,1),(9,8)),2,3	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),2,2	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),2,1	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),1,9	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),1,8	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),1,7	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),1,6	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),1,4	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),1,3	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),1,2	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),1,1	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),1,0	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),0,9		0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),0,8		0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),0,7		0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),0,6		0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),0,5		0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),0,4		0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),0,3		0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),0,2		0.0	0.0	
((2,0),(4,5),(7,1),(9,8)),0,0		0.0		0.05
((2,0),(2,6),(4,5),(7,1),(9,8)),4,1		-0.609	0.0	-0.25
((2,0),(2,6),(4,5),(7,1),(9,8)),4,0		-0.25 0.0	0.0	
((2,0),(2,6),(4,5),(7,1),(9,8)),4,3	0.0			
((2,0),(2,6),(4,5),(7,1),(9,8)),4,9	-0.609	0.0 -0.578		-0.578
((2,0),(2,6),(4,5),(7,1),(9,8)),5,1			0.000	-0.578
((2,0),(2,6),(4,5),(7,1),(9,8)),5,0	0.0	0.0	-0.889	
((2,0),(2,6),(4,5),(7,1),(9,8)),5,3	0.0	0.0	0.0	
((2,0), (2,6), (4,5), (7,1), (9,8)),5,5	0.0	0.0	0.0	0.0
((2,0), (2,6), (4,5), (7,1), (9,8)),5,6		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 7 $((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 8$		0.0	0.0	0.0
	0.0	0.0	0.0	0.0
	-0.25	$0.0 \\ 0.25$	0.0	-0.438
((2,0), (2,6), (4,5), (7,1), (9,8)), 6,1	-0.20	0.25	0.0	0.0
((2,0), (2,6), (4,5), (7,1), (9,8)), 6,2	-0.25	-0.438	-0.25	0.0
((2,0), (2,6), (4,5), (7,1), (9,8)), 6,0	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 3 $((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 4$	0.0	0.0	0.0	0.0
((2, 0), (2, 0), (4, 0), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0

((2,0), (2,6), (4,5), (7,1), (9,8)),6,5	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),6,6				
((2,0),(2,6),(4,5),(7,1),(9,8)),6,7	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),6,8	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6,9	0.0			0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 7, 2	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 7, 0	-0.438	0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 7,3	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 7, 4	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 7,5	0.0			0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 8, 7			0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),8,8		0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),8,9		0.0		0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),9,0	0.0		0.0	
((2,0),(2,6),(4,5),(7,1),(9,8)),9,1			0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),9,2			0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),9,3			0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),9,4			0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),9,5			0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),9,6	0.0			0.0
((2,0),(2,6),(1,5),(1,1),(9,8)),9,9	0.0			0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),3,9	0.0	0.0		0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),3,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),3,7	0.0		0.0	0.0
((2,0),(2,6),(1,5),(1,1),(9,8)),3,2	0.0		0.0	
((2,0),(2,6),(1,5),(1,1),(9,8)),2,9	0.0	0.0		0.0
((2,0),(2,6),(1,5),(1,1),(9,8)),2,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(1,5),(1,1),(9,8)),2,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(1,5),(1,1),(9,8)),2,4	0.0	0.0	0.0	0.0
((2,0),(2,0),(1,0),(1,1),(0,0),2,1 $((2,0),(2,6),(4,5),(7,1),(9,8)),2,3$	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(1,5),(1,1),(9,8)),2,1	0.0	0.0	0.0	0.0
((2,0),(2,0),(1,0),(1,1),(0,0),(2,1) $((2,0),(2,6),(4,5),(7,1),(9,8)),1,9$	0.0	0.0	0.0	0.0
((2,0),(2,0),(1,0),(1,1),(0,0),1,0) $((2,0),(2,6),(4,5),(7,1),(9,8)),1,8$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),1,7	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8),1,6)	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(5,6),1,0) $((2,0),(2,6),(4,5),(7,1),(9,8)),1,4$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(5,6),1,4 $((2,0),(2,6),(4,5),(7,1),(9,8)),1,3$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),1,2	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),1,1	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),1,0	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),1,0 $((2,0),(2,6),(4,5),(7,1),(9,8)),0,9$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),0,8		0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),0,0 $((2,0),(2,6),(4,5),(7,1),(9,8)),0,7$		0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),0,6		0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),0,5		0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),0,0 ((2,0),(2,6),(4,5),(7,1),(9,8)),0,4		0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),0,3		0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),0,3 $((2,0),(2,6),(4,5),(7,1),(9,8)),0,2$		0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),0,2 ((2,0),(2,6),(4,5),(7,1),(9,8)),0,0		0.0	0.0	
((2,0),(2,0),(4,3),(7,1),(9,8)),0,0 $((1,3),(4,1),(4,5),(9,8)),7,1$	-1.22	0.0	-1.67	-1.34
((1, 3), (4, 1), (4, 3), (9, 8)), 7, 1 $((1, 3), (4, 1), (4, 5), (9, 8)), 7, 2$	-1.22		-1.76	-1.48
((1, 3), (4, 1), (4, 3), (9, 8)), 7, 2 $((1, 3), (4, 1), (4, 5), (9, 8)), 7, 0$	-0.925	-1.43	-1.70	-1.40
	-0.925	-1.43	-1.28 -1.73	-1.66
((1,3),(4,1),(4,5),(9,8)),7,3	-1.58		-1.75	-1.66
((1, 3), (4, 1), (4, 5), (9, 8)), 7, 4 $((1, 3), (4, 1), (4, 5), (9, 8)), 7, 5$	-1.33		-1.00	-1.53
((1, 0), (4, 1), (4, 0), (9, 0)), t, 0	-1.00			-1.00

((1, 3), (4, 1), (4, 5), (9, 8)), 6, 1	-0.801	-1.29	-1.5	-0.643
((1, 3), (4, 1), (4, 5), (9, 8)), 6, 2	-0.801	-1.62	-1.53	-0.045
((1, 3), (4, 1), (4, 5), (9, 8)), 6, 0	-0.522	-1.02	-1.08	-1.14
	-1.73	-1.72	-1.64	-1.36
((1,3),(4,1),(4,5),(9,8)),6,3	-1.73	-1.72	-1.04	-1.62
((1, 3), (4, 1), (4, 5), (9, 8)), 6,4	0.000			
((1, 3), (4, 1), (4, 5), (9, 8)), 6,5	-0.902	-1.15	-1.34	-1.59
((1, 3), (4, 1), (4, 5), (9, 8)), 6,6	-1.01		-1.17	-1.28
((1, 3), (4, 1), (4, 5), (9, 8)), 6,7	-1.05		-0.978	-1.29
((1, 3), (4, 1), (4, 5), (9, 8)), 6, 8	-0.904		-0.633	-0.808
((1, 3), (4, 1), (4, 5), (9, 8)), 6,9	-0.25			-0.832
((1, 3), (4, 1), (4, 5), (9, 8)), 5, 1	0.268	-0.691		-1.0
((1, 3), (4, 1), (4, 5), (9, 8)),5,0	-0.57	-0.749	-0.568	
((1, 3), (4, 1), (4, 5), (9, 8)), 5, 3	-1.74	-1.63		
((1, 3), (4, 1), (4, 5), (9, 8)),5,5	0.0827	-0.89	-1.16	
((1, 3), (4, 1), (4, 5), (9, 8)), 5,6		-1.11	-1.19	-0.823
((1, 3), (4, 1), (4, 5), (9, 8)), 5,7		-1.19	-0.711	-1.26
((1, 3), (4, 1), (4, 5), (9, 8)), 5, 8		-0.609	-0.756	-0.931
((1, 3), (4, 1), (4, 5), (9, 8)),5,9	-0.438	-0.469		-0.698
((1, 3), (4, 1), (4, 5), (9, 8)), 8, 0	-1.27	-1.18		
((1, 3), (4, 1), (4, 5), (9, 8)), 8,6		-0.844	-0.438	
((1, 3), (4, 1), (4, 5), (9, 8)), 8,7			-0.25	-0.281
((1, 3), (4, 1), (4, 5), (9, 8)), 8, 8		0.25	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 8,9		0.0		0.0
((1, 3), (4, 1), (4, 5), (9, 8)),9,0	-1.08		-1.14	
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 1			-1.35	-0.994
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 2			-1.22	-1.22
((1, 3), (4, 1), (4, 5), (9, 8)),9,3			-0.817	-1.38
((1, 3), (4, 1), (4, 5), (9, 8)),9,4			-1.06	-0.699
((1, 3), (4, 1), (4, 5), (9, 8)), 9,5			-0.943	-0.914
((1, 3), (4, 1), (4, 5), (9, 8)),9,6	-0.835			-0.844
((1, 3), (4, 1), (4, 5), (9, 8)),9,9	0.0			0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 4,0		-0.469	0.0678	
((1, 3), (4, 1), (4, 5), (9, 8)),4,3		-1.69		
((1, 3), (4, 1), (4, 5), (9, 8)), 4,9	0.0	-0.469		
((1, 3), (4, 1), (4, 5), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 3,8	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 3,7	0.0		0.0	
((1, 3), (4, 1), (4, 5), (9, 8)), 3, 2	0.0			
((1, 3), (4, 1), (4, 5), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 2,8	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 2,6	0.0		0.0	
((1, 3), (4, 1), (4, 5), (9, 8)), 2, 4	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 2,3	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 2, 0	0.0		0.0	
((1, 3), (4, 1), (4, 5), (9, 8)), 2, 1	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 1,9	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 1,8	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 1, 6	0.0	0.0	0.0	
(/1 9) (4 1) (4 8) (0 0)\ 1 4		0.0		
((1,3),(4,1),(4,5),(9,8)),1,4	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 1, 2		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 1$	0.0	0.0	0.0	
((1, 3), (4, 1), (4, 5), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$	0.0	0.0 0.0 0.0		0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 0, 9$	0.0	0.0 0.0 0.0 0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 1, 2 $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 1$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$	0.0	0.0 0.0 0.0	0.0	0.0

((1, 3), (4, 1), (4, 5), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 0,5		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 0,3		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 0, 2		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 0, 0		0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 1	-1.07	0.0	-1.29	-1.19
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 7,2	-1.0		-1.27	-1.18
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 0	-0.931	-1.09	-1.31	
((1,3),(2,6),(4,1),(4,5),(9,8)),7,3	-0.874		-1.23	-1.14
((1,3),(2,6),(4,1),(4,5),(9,8)),7,4	-1.01		-1.23	-1.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 5	-0.87			-1.17
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 1	-0.523	-1.11	-1.19	-0.817
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 2		-1.29	-0.944	-0.937
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 0	-0.605	-1.13	-0.652	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 3	-0.835	-0.616	-1.12	-1.09
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 4		-0.763	-0.905	-1.1
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 5	-0.377	-1.02	-0.738	-0.784
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 6	-0.469		-0.684	-0.438
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 7	-0.817		-0.25	-0.469
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 8	-0.25		-0.25	-0.609
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 9	-0.469			-0.25
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 1	0.319	-0.512		-0.277
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 0	-0.25	-0.52	-0.383	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 3	-0.473	-0.817		
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 5	0.318	-0.25	-0.301	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 6		-0.492	-0.65	-0.523
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 7		-0.25	-0.765	-0.794
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 8		-0.609	-0.578	-0.492
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 9	-0.438	-0.438		-0.578
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 8,0	-1.07	-1.28		
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 8,9		0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)),9,0	-1.2		-1.04	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 1			-1.31	-0.904
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 2			-1.07	-1.27
((1,3),(2,6),(4,1),(4,5),(9,8)),9,3			-0.578	-1.24
((1,3),(2,6),(4,1),(4,5),(9,8)),9,4			0.0	-0.701
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9,5			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9,6	0.0			0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9,9	0.0	0.05	0.0	0.0
((1,3),(2,6),(4,1),(4,5),(9,8)),4,0		-0.25	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 4,3	0.0	-0.52		
((1,3), (2,6), (4,1), (4,5), (9,8)), 4,9	0.0	-0.516		0.0
((1,3), (2,6), (4,1), (4,5), (9,8)),3,9	0.0	0.0	0.0	0.0
((1,3), (2,6), (4,1), (4,5), (9,8)),3,8	0.0		0.0	0.0
((1,3), (2,6), (4,1), (4,5), (9,8)),3,7	0.0		0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 3, 2 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 9$	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)), 2, 9 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 8$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)),2,8 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)),2,7$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)), 2, 1 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 4$	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 3 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 3$	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 3 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 2$	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 2 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 0$	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 0 ((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0
((1,0),(2,0),(3,1),(3,0)),2,1	0.0		1 0.0	0.0

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.0
$ \begin{array}{c ccccc} \hline ((1,3),(2,6),(4,1),(4,5),(9,8)),1,7 & 0.0 & 0.0 & 0.0 \\ \hline ((1,3),(2,6),(4,1),(4,5),(9,8)),1,6 & 0.0 & 0.0 & 0.0 \\ \hline \end{array} $	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 6 0.0 0.0 0.0	0.0
	0.0
((1, 3), (2, 0), (4, 1), (4, 0), (9, 0)), 1, 4	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 1,2 0.0 0.0 0.0	0.0
((1,3),(2,6),(4,1),(4,5),(9,8)),1,1	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 0 0.0 0.0 0.0	
((1,3),(2,6),(4,1),(4,5),(9,8)),0,9 0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 8 0.0 0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 7 0.0 0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 6 0.0 0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 5	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 4 0.0 0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 3	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 2 0.0 0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 0	
((4, 1), (4, 5), (9, 8)), 7, 1 -1.5 -1.87	-1.87
((4, 1), (4, 5), (9, 8)), 7, 2 -1.75 -1.94	-1.75
((4, 1), (4, 5), (9, 8)), 7, 0 -1.75 -1.94 -1.75	
((4, 1), (4, 5), (9, 8)), 7, 3 -1.87 -1.87	-1.87
((4, 1), (4, 5), (9, 8)), 7, 4 -1.75 -1.75	-1.94
((4, 1), (4, 5), (9, 8)), 7, 5	-1.87
$((4, 1), (4, 5), (9, 8)), 6, 1 \qquad \qquad -0.996 \qquad -1.75 \qquad -1.75$	-1.75
((4, 1), (4, 5), (9, 8)), 6, 2 -1.87 -1.87	-1.5
((4, 1), (4, 5), (9, 8)), 6, 0 -1.5 -1.87 -1.5	
((4, 1), (4, 5), (9, 8)), 6,3 -1.94 -1.75	-1.75
((4, 1), (4, 5), (9, 8)), 6, 4 -1.87 -1.5	-1.87
((4, 1), (4, 5), (9, 8)), 6,5 -0.996 -1.75 -1.75	-1.75
((4, 1), (4, 5), (9, 8)), 6, 6 -1.5 -1.87	-1.5
((4, 1), (4, 5), (9, 8)), 6, 7 -1.75 -1.94	-1.75
((4, 1), (4, 5), (9, 8)), 6, 8 -1.87 -1.97	-1.87
((4, 1), (4, 5), (9, 8)), 6,9 -1.94	-1.94
((4, 1), (4, 5), (9, 8)), 5, 1 0.00781 -1.5	-1.5
((4, 1), (4, 5), (9, 8)), 5, 0 -0.996 -1.75 -0.996	
((4, 1), (4, 5), (9, 8)), 5, 3 -1.97 -1.87	
$((4, 1), (4, 5), (9, 8)), 5, 5 \qquad 0.00781 \qquad -1.5 \qquad -1.5$	
((4, 1), (4, 5), (9, 8)), 5, 6 -1.75 -1.75	-0.996
((4, 1), (4, 5), (9, 8)), 5, 7	-1.5
((4, 1), (4, 5), (9, 8)), 5, 8 -1.94 -1.94	-1.75
((4, 1), (4, 5), (9, 8)), 5, 9 -1.97 -1.97	-1.87
((4, 1), (4, 5), (9, 8)), 8, 0 -1.87 -1.97	
((4, 1), (4, 5), (9, 8)), 8, 6 -1.5 -1.11e-15	
((4, 1), (4, 5), (9, 8)), 8, 7 2.0	-1.0
	-1.46e-14
((4, 1), (4, 5), (9, 8)), 8, 9 11.0	2.0
((4, 1), (4, 5), (9, 8)), 9, 0 -1.94 -1.98	
((4, 1), (4, 5), (9, 8)), 9, 1 -1.97	-1.97
((4, 1), (4, 5), (9, 8)), 9, 2	-1.98
((4, 1), (4, 5), (9, 8)), 9, 3	-1.97
((4, 1), (4, 5), (9, 8)), 9, 4 -1.75	-1.94
((4, 1), (4, 5), (9, 8)), 9, 5 -1.5	-1.88
((4, 1), (4, 5), (9, 8)), 9, 6 -1.0	-1.75
((4, 1), (4, 5), (9, 8)), 9, 9 4.5	6.0
((4, 1), (4, 5), (9, 8)), 4, 0 -1.5 0.00781	
((4, 1), (4, 5), (9, 8)), 4, 3	
$((A \ 1) \ (A \ 5) \ (0 \ 9)) \ A \ 0 \ \ 1 \ 0 \ \ 1 \ 0 \ $	
$ \begin{array}{c cccc} ((4,1), (4,5), (9,8)), 4,9 & -1.98 & -1.94 \\ \hline ((4,1), (4,5), (9,8)), 3,9 & -1.99 & -1.97 \\ \end{array} $	-1.99

((4, 1), (4, 5), (9, 8)), 3,8	-2.0		-1.98	-2.0
((4, 1), (4, 5), (9, 8)), 3,7	-2.0		-1.99	-2.0
((4, 1), (4, 5), (9, 8)), 3, 2	-2.0		-1.33	
((4, 1), (4, 5), (9, 8)), 2,9	-2.0	-1.98		-2.0
((4, 1), (4, 5), (9, 8)), 2, 8	-2.0	-1.99	-1.99	-2.0
((4, 1), (4, 3), (9, 8)), 2, 8 ((4, 1), (4, 5), (9, 8)), 2, 7	-2.0	-2.0	-2.0	-2.0
	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 2, 6	-2.0		-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 2, 4			2.0	
((4, 1), (4, 5), (9, 8)), 2,3	-2.0 -2.0	-2.0	-2.0 -2.0	-2.0 -2.0
((4, 1), (4, 5), (9, 8)), 2, 2		-2.0		-2.0
((4, 1), (4, 5), (9, 8)), 2,0	-2.0		-2.0	0.0
((4, 1), (4, 5), (9, 8)), 2, 1	-2.0	1.00	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 1, 9	-2.0	-1.99	0.0	-2.0
((4, 1), (4, 5), (9, 8)), 1, 8	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 1, 7	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 1, 6	-2.0	-2.0	-2.0	2.0
((4, 1), (4, 5), (9, 8)), 1, 4	-2.0	-2.0		-2.0
((4, 1), (4, 5), (9, 8)), 1, 3	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 1, 2	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 1, 1		-2.0	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 1, 0	-2.0	-2.0	-2.0	
((4, 1), (4, 5), (9, 8)), 0, 9		-2.0		-2.0
((4, 1), (4, 5), (9, 8)), 0, 8		-2.0	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 0.7		-2.0	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 0, 6		-2.0	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 0,5			-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 0, 4		-2.0	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 0, 3		-2.0	-2.0	-2.0
((4, 1), (4, 5), (9, 8)), 0, 2		-2.0	-2.0	
((4, 1), (4, 5), (9, 8)), 0, 0	1.5	-2.0	1.05	1.05
((2, 6), (4, 1), (4, 5), (9, 8)), 7, 1	-1.5		-1.87	-1.87
((2, 6), (4, 1), (4, 5), (9, 8)), 7, 2	-1.75	1.04	-1.94	-1.75
((0, 0) (4, 1) (4, 5) (0, 0)) 7.0		-1.94	-1.75	
((2, 6), (4, 1), (4, 5), (9, 8)), 7, 0	-1.75	1.01		1.07
((2, 6), (4, 1), (4, 5), (9, 8)), 7,3	-1.87	1.01	-1.87	-1.87
((2, 6), (4, 1), (4, 5), (9, 8)), 7, 3 ((2, 6), (4, 1), (4, 5), (9, 8)), 7, 4	-1.87 -1.75	1.01		-1.94
((2, 6), (4, 1), (4, 5), (9, 8)), 7, 3 $((2, 6), (4, 1), (4, 5), (9, 8)), 7, 4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 7, 5$	-1.87 -1.75 -1.5		-1.87 -1.75	-1.94 -1.87
((2, 6), (4, 1), (4, 5), (9, 8)), 7,3 $((2, 6), (4, 1), (4, 5), (9, 8)), 7,4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 7,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,1$	-1.87 -1.75	-1.75	-1.87 -1.75 -1.75	-1.94 -1.87 -1.75
((2, 6), (4, 1), (4, 5), (9, 8)), 7, 3 $((2, 6), (4, 1), (4, 5), (9, 8)), 7, 4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6, 2$	-1.87 -1.75 -1.5 -0.996	-1.75 -1.87	-1.87 -1.75 -1.75 -1.87	-1.94 -1.87
((2, 6), (4, 1), (4, 5), (9, 8)), 7, 3 $((2, 6), (4, 1), (4, 5), (9, 8)), 7, 4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 7, 5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6, 1$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6, 2$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6, 0$	-1.87 -1.75 -1.5 -0.996 -1.5	-1.75 -1.87 -1.87	-1.87 -1.75 -1.75 -1.87 -1.5	-1.94 -1.87 -1.75 -1.5
((2, 6), (4, 1), (4, 5), (9, 8)), 7,3 $((2, 6), (4, 1), (4, 5), (9, 8)), 7,4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 7,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,1$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,2$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,0$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,3$	-1.87 -1.75 -1.5 -0.996	-1.75 -1.87 -1.87 -1.94	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75	-1.94 -1.87 -1.75 -1.5
((2, 6), (4, 1), (4, 5), (9, 8)), 7,3 $((2, 6), (4, 1), (4, 5), (9, 8)), 7,4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 7,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,1$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,2$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,0$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,3$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,4$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94	-1.75 -1.87 -1.87 -1.94 -1.87	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87
((2,6), (4,1), (4,5), (9,8)), 7,3 $((2,6), (4,1), (4,5), (9,8)), 7,4$ $((2,6), (4,1), (4,5), (9,8)), 7,5$ $((2,6), (4,1), (4,5), (9,8)), 6,1$ $((2,6), (4,1), (4,5), (9,8)), 6,2$ $((2,6), (4,1), (4,5), (9,8)), 6,0$ $((2,6), (4,1), (4,5), (9,8)), 6,3$ $((2,6), (4,1), (4,5), (9,8)), 6,4$ $((2,6), (4,1), (4,5), (9,8)), 6,5$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94	-1.75 -1.87 -1.87 -1.94	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75
((2, 6), (4, 1), (4, 5), (9, 8)), 7,3 $((2, 6), (4, 1), (4, 5), (9, 8)), 7,4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 7,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,1$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,2$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,0$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,3$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,6$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5	-1.75 -1.87 -1.87 -1.94 -1.87	-1.87 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.75 -1.86	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5
((2,6),(4,1),(4,5),(9,8)),7,3 $((2,6),(4,1),(4,5),(9,8)),7,4$ $((2,6),(4,1),(4,5),(9,8)),7,5$ $((2,6),(4,1),(4,5),(9,8)),6,1$ $((2,6),(4,1),(4,5),(9,8)),6,2$ $((2,6),(4,1),(4,5),(9,8)),6,0$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,4$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,6$ $((2,6),(4,1),(4,5),(9,8)),6,6$ $((2,6),(4,1),(4,5),(9,8)),6,6$ $((2,6),(4,1),(4,5),(9,8)),6,7$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73	-1.75 -1.87 -1.87 -1.94 -1.87	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.75
((2, 6), (4, 1), (4, 5), (9, 8)), 7,3 $((2, 6), (4, 1), (4, 5), (9, 8)), 7,4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 7,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,1$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,2$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,0$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,3$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,3$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,6$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,7$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,8$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86	-1.75 -1.87 -1.87 -1.94 -1.87	-1.87 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.75 -1.86	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.86
((2, 6), (4, 1), (4, 5), (9, 8)), 7,3 $((2, 6), (4, 1), (4, 5), (9, 8)), 7,4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 7,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,1$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,2$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,0$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,3$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,3$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,6$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,7$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,8$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,9$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.86 -1.91
((2, 6), (4, 1), (4, 5), (9, 8)), 7,3 $((2, 6), (4, 1), (4, 5), (9, 8)), 7,4$ $((2, 6), (4, 1), (4, 5), (9, 8)), 7,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,1$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,2$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,0$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,3$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,3$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,5$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,6$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,7$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,8$ $((2, 6), (4, 1), (4, 5), (9, 8)), 6,9$ $((2, 6), (4, 1), (4, 5), (9, 8)), 5,1$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81 0.00782	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75	-1.87 -1.75 -1.75 -1.87 -1.5 -1.5 -1.5 -1.5 -1.86 -1.91 -1.87	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.86
((2,6),(4,1),(4,5),(9,8)),7,3 $((2,6),(4,1),(4,5),(9,8)),7,4$ $((2,6),(4,1),(4,5),(9,8)),7,5$ $((2,6),(4,1),(4,5),(9,8)),6,1$ $((2,6),(4,1),(4,5),(9,8)),6,2$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,4$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,6$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,9$ $((2,6),(4,1),(4,5),(9,8)),6,9$ $((2,6),(4,1),(4,5),(9,8)),5,1$ $((2,6),(4,1),(4,5),(9,8)),5,0$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81 0.00782 -0.996	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75 -1.75	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.75 -1.86 -1.91
((2,6),(4,1),(4,5),(9,8)),7,3 $((2,6),(4,1),(4,5),(9,8)),7,4$ $((2,6),(4,1),(4,5),(9,8)),7,5$ $((2,6),(4,1),(4,5),(9,8)),6,1$ $((2,6),(4,1),(4,5),(9,8)),6,2$ $((2,6),(4,1),(4,5),(9,8)),6,0$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,4$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,6$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,9$ $((2,6),(4,1),(4,5),(9,8)),5,1$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81 0.00782 -0.996 -1.97	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75 -1.75	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91 -1.87	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.86 -1.91
((2,6),(4,1),(4,5),(9,8)),7,3 $((2,6),(4,1),(4,5),(9,8)),7,4$ $((2,6),(4,1),(4,5),(9,8)),7,5$ $((2,6),(4,1),(4,5),(9,8)),6,1$ $((2,6),(4,1),(4,5),(9,8)),6,2$ $((2,6),(4,1),(4,5),(9,8)),6,0$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,9$ $((2,6),(4,1),(4,5),(9,8)),5,1$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,5$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81 0.00782 -0.996	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75 -1.75 -1.75 -1.87 -1.5	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91 -1.87	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.75 -1.86 -1.91 -1.5
((2,6),(4,1),(4,5),(9,8)),7,3 $((2,6),(4,1),(4,5),(9,8)),7,4$ $((2,6),(4,1),(4,5),(9,8)),7,5$ $((2,6),(4,1),(4,5),(9,8)),6,1$ $((2,6),(4,1),(4,5),(9,8)),6,2$ $((2,6),(4,1),(4,5),(9,8)),6,0$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,9$ $((2,6),(4,1),(4,5),(9,8)),5,1$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,6$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81 0.00782 -0.996 -1.97	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75 -1.75 -1.5 -1.75 -1.5 -1.5 -1.75	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91 -1.87 -0.996 -1.49 -1.74	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.75 -1.86 -1.91 -1.5
((2,6),(4,1),(4,5),(9,8)),7,3 $((2,6),(4,1),(4,5),(9,8)),7,4$ $((2,6),(4,1),(4,5),(9,8)),7,5$ $((2,6),(4,1),(4,5),(9,8)),6,1$ $((2,6),(4,1),(4,5),(9,8)),6,2$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,4$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,6$ $((2,6),(4,1),(4,5),(9,8)),6,6$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,9$ $((2,6),(4,1),(4,5),(9,8)),5,1$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,7$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81 0.00782 -0.996 -1.97	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75 -1.75 -1.75 -1.87 -1.5 -1.75 -1.84	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91 -1.87 -0.996	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.86 -1.91 -1.5 -0.996 -1.5
((2,6),(4,1),(4,5),(9,8)),7,3 $((2,6),(4,1),(4,5),(9,8)),7,4$ $((2,6),(4,1),(4,5),(9,8)),7,5$ $((2,6),(4,1),(4,5),(9,8)),6,1$ $((2,6),(4,1),(4,5),(9,8)),6,2$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,4$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,6$ $((2,6),(4,1),(4,5),(9,8)),6,6$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,9$ $((2,6),(4,1),(4,5),(9,8)),5,1$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,7$ $((2,6),(4,1),(4,5),(9,8)),5,7$ $((2,6),(4,1),(4,5),(9,8)),5,8$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81 0.00782 -0.996 -1.97 0.00785	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75 -1.75 -1.75 -1.75 -1.75 -1.75 -1.84 -1.91	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91 -1.87 -0.996 -1.49 -1.74	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.86 -1.91 -1.5 -0.996 -1.5 -1.74
((2,6),(4,1),(4,5),(9,8)),7,3 $((2,6),(4,1),(4,5),(9,8)),7,4$ $((2,6),(4,1),(4,5),(9,8)),7,5$ $((2,6),(4,1),(4,5),(9,8)),6,1$ $((2,6),(4,1),(4,5),(9,8)),6,2$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,4$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,6$ $((2,6),(4,1),(4,5),(9,8)),6,6$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,9$ $((2,6),(4,1),(4,5),(9,8)),5,1$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,7$ $((2,6),(4,1),(4,5),(9,8)),5,7$ $((2,6),(4,1),(4,5),(9,8)),5,7$ $((2,6),(4,1),(4,5),(9,8)),5,8$ $((2,6),(4,1),(4,5),(9,8)),5,9$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81 0.00782 -0.996 -1.97 0.00785	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75 -1.75 -1.75 -1.87 -1.5 -1.84 -1.91 -1.88	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91 -1.87 -0.996	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.86 -1.91 -1.5 -0.996 -1.5
((2,6),(4,1),(4,5),(9,8)),7,3 $((2,6),(4,1),(4,5),(9,8)),7,4$ $((2,6),(4,1),(4,5),(9,8)),7,5$ $((2,6),(4,1),(4,5),(9,8)),6,1$ $((2,6),(4,1),(4,5),(9,8)),6,2$ $((2,6),(4,1),(4,5),(9,8)),6,0$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,9$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,7$ $((2,6),(4,1),(4,5),(9,8)),5,8$ $((2,6),(4,1),(4,5),(9,8)),5,8$ $((2,6),(4,1),(4,5),(9,8)),5,8$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81 0.00782 -0.996 -1.97 0.00785	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75 -1.75 -1.75 -1.87 -1.5 -1.75 -1.84 -1.91 -1.88 -1.97	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91 -1.87 -0.996 -1.49 -1.74 -1.87 -1.83	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.86 -1.91 -1.5 -0.996 -1.5 -1.74
((2,6),(4,1),(4,5),(9,8)),7,3 $((2,6),(4,1),(4,5),(9,8)),7,4$ $((2,6),(4,1),(4,5),(9,8)),7,5$ $((2,6),(4,1),(4,5),(9,8)),6,1$ $((2,6),(4,1),(4,5),(9,8)),6,2$ $((2,6),(4,1),(4,5),(9,8)),6,0$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),5,1$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,7$ $((2,6),(4,1),(4,5),(9,8)),5,8$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81 0.00782 -0.996 -1.97 0.00785	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75 -1.75 -1.75 -1.87 -1.5 -1.84 -1.91 -1.88	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91 -1.87 -0.996 -1.49 -1.74 -1.87 -1.83	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91 -1.5 -1.86 -1.91 -1.5
((2,6),(4,1),(4,5),(9,8)),7,3 $((2,6),(4,1),(4,5),(9,8)),7,4$ $((2,6),(4,1),(4,5),(9,8)),7,5$ $((2,6),(4,1),(4,5),(9,8)),6,1$ $((2,6),(4,1),(4,5),(9,8)),6,2$ $((2,6),(4,1),(4,5),(9,8)),6,0$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,3$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,5$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,7$ $((2,6),(4,1),(4,5),(9,8)),6,8$ $((2,6),(4,1),(4,5),(9,8)),6,9$ $((2,6),(4,1),(4,5),(9,8)),5,1$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,0$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,5$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,6$ $((2,6),(4,1),(4,5),(9,8)),5,7$ $((2,6),(4,1),(4,5),(9,8)),5,8$ $((2,6),(4,1),(4,5),(9,8)),5,8$ $((2,6),(4,1),(4,5),(9,8)),5,8$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$ $((2,6),(4,1),(4,5),(9,8)),5,9$	-1.87 -1.75 -1.5 -0.996 -1.5 -1.94 -0.996 -1.5 -1.73 -1.86 -1.81 0.00782 -0.996 -1.97 0.00785	-1.75 -1.87 -1.87 -1.94 -1.87 -1.75 -1.75 -1.75 -1.87 -1.5 -1.75 -1.84 -1.91 -1.88 -1.97	-1.87 -1.75 -1.75 -1.87 -1.5 -1.75 -1.5 -1.75 -1.86 -1.91 -1.87 -0.996 -1.49 -1.74 -1.87 -1.83	-1.94 -1.87 -1.75 -1.5 -1.75 -1.87 -1.75 -1.5 -1.86 -1.91 -1.5 -0.996 -1.5 -1.74

((2, 6), (4, 1), (4, 5), (9, 8)), 8, 9	9.54		1.36
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 0 -1.9		-1.98	1.00
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 1	_	-1.98	-1.97
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 2		-1.95	-1.98
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 3		-1.9	-1.98
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 4		-1.78	-1.95
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 5		-1.56	-1.9
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 6	2		-1.78
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 9 3.00			4.07
((2, 6), (4, 1), (4, 5), (9, 8)), 4, 0	-1.5	0.00782	
((2, 6), (4, 1), (4, 5), (9, 8)), 4,3	-1.94		
((2, 6), (4, 1), (4, 5), (9, 8)), 4,9	9 -1.77		
((2, 6), (4, 1), (4, 5), (9, 8)), 3,9 -1.3	1 -1.56		-1.47
((2, 6), (4, 1), (4, 5), (9, 8)), 3,8	6	-1.37	-1.46
((2, 6), (4, 1), (4, 5), (9, 8)), 3,7	6	-1.54	
((2, 6), (4, 1), (4, 5), (9, 8)), 3, 2	3		
((2, 6), (4, 1), (4, 5), (9, 8)), 2,9 -1.29			-1.28
((2, 6), (4, 1), (4, 5), (9, 8)), 2,8		-0.845	-0.957
((2, 6), (4, 1), (4, 5), (9, 8)), 2, 7 -0.63		-1.17	0.000882
((2, 6), (4, 1), (4, 5), (9, 8)), 2, 4 -0.73			-1.03
((2, 6), (4, 1), (4, 5), (9, 8)), 2, 3		-1.2	-1.34
((2, 6), (4, 1), (4, 5), (9, 8)), 2, 2 -1.3		-1.0	-1.54
((2, 6), (4, 1), (4, 5), (9, 8)), 2, 0 -1.6		-1.61	
((2, 6), (4, 1), (4, 5), (9, 8)), 2, 1		-1.4	-1.63
((2, 6), (4, 1), (4, 5), (9, 8)), 1,9 -1.4			-1.4
((2, 6), (4, 1), (4, 5), (9, 8)), 1,8 -1.4		-1.44	-0.996
((2, 6), (4, 1), (4, 5), (9, 8)), 1, 7		-1.16	-0.684
((2, 6), (4, 1), (4, 5), (9, 8)), 1, 6 -0.93		-0.907	
((2, 6), (4, 1), (4, 5), (9, 8)), 1, 4 -0.76		0.000	-1.01
((2,6),(4,1),(4,5),(9,8)),1,3 -1.2		-0.669	-0.734
((2,6),(4,1),(4,5),(9,8)),1,2 -1.44		-0.875	-1.57
((2,6),(4,1),(4,5),(9,8)),1,1	-1.66	-1.33	-1.7
((2,6),(4,1),(4,5),(9,8)),1,0 -1.64	4 -1.67 -1.47	-1.55	-1.29
((2, 6), (4, 1), (4, 5), (9, 8)), 0, 9 $((2, 6), (4, 1), (4, 5), (9, 8)), 0, 8$	-1.47	-1.5	-1.41
((2, 6), (4, 1), (4, 5), (9, 8)), 0, 7 $((2, 6), (4, 1), (4, 5), (9, 8)), 0, 7$	-1.05	-1.46	-1.41
((2, 6), (4, 1), (4, 5), (9, 8)), 0, 6 $((2, 6), (4, 1), (4, 5), (9, 8)), 0, 6$	-0.866	-1.44	-1.39
((2, 6), (4, 1), (4, 5), (9, 8)), 0, 5 $((2, 6), (4, 1), (4, 5), (9, 8)), 0, 5$	-0.800	-1.44	-1.17
((2, 6), (4, 1), (4, 5), (9, 8)), 0, 3 ((2, 6), (4, 1), (4, 5), (9, 8)), 0, 4	-0.966	-1.10	-1.17
((2, 6), (4, 1), (4, 5), (9, 8)), 0, 3 $((2, 6), (4, 1), (4, 5), (9, 8)), 0, 3$	-1.08	-1.37	-1.36
((2, 6), (4, 1), (4, 5), (9, 8)), 0, 3 $((2, 6), (4, 1), (4, 5), (9, 8)), 0, 2$	-1.18	-1.41	1.00
((2, 6), (4, 1), (4, 5), (9, 8)), 0, 0	-1.61	2.11	
((1, 3), (2, 0), (4, 1), (9, 8)), 7, 1 -1.11		-0.967	-1.07
((1, 3), (2, 0), (4, 1), (9, 8)), 7, 2 $(1, 3), (2, 0), (4, 1), (9, 8), 7, 2$ -1.09		-1.12	-0.953
((1, 3), (2, 0), (4, 1), (9, 8)), 7, 0 $(1, 3), (2, 0), (4, 1), (9, 8), 7, 0$ -0.76		-1.1	2,000
((1, 3), (2, 0), (4, 1), (9, 8)), 7,3		-1.15	-0.921
((1, 3), (2, 0), (4, 1), (9, 8)), 7, 4 -1.04		-1.28	-0.977
((1, 3), (2, 0), (4, 1), (9, 8)), 7,5			-1.18
((1, 3), (2, 0), (4, 1), (9, 8)), 6, 1		-1.24	-0.889
((1, 3), (2, 0), (4, 1), (9, 8)), 6, 2	-1.22	-1.14	-1.09
((1, 3), (2, 0), (4, 1), (9, 8)), 6, 0 -0.43	8 -0.894	-0.93	
((1, 3), (2, 0), (4, 1), (9, 8)), 6,3 -0.60		-1.11	-1.33
((1, 3), (2, 0), (4, 1), (9, 8)), 6, 4	-1.31	-1.08	-1.1
((1, 3), (2, 0), (4, 1), (9, 8)), 6,5		-1.45	-1.21
((1, 3), (2, 0), (4, 1), (9, 8)), 6, 6 -1.5		-1.35	-1.24
(/1 9) (9 9) (1 1) (9 9) 9 =	1	-1.34	-1.44
((1, 3), (2, 0), (4, 1), (9, 8)), 6,7			
$\begin{array}{c} ((1,3),(2,0),(4,1),(9,8)),6,7 & -1.7 \\ \hline ((1,3),(2,0),(4,1),(9,8)),6,8 & -1.2 \\ \hline ((1,3),(2,0),(4,1),(9,8)),6,9 & -1.4 \\ \hline \end{array}$	9	-1.44	-1.43 -1.34

((1, 3), (2, 0), (4, 1), (9, 8)), 5, 1	0.0	-0.51		-0.609
((1, 3), (2, 0), (4, 1), (9, 8)), 5, 0	-0.406	-0.533	-0.25	0.000
$\frac{((1, 3), (2, 0), (4, 1), (9, 8)),5,3}{((1, 3), (2, 0), (4, 1), (9, 8)),5,3}$	-0.473	-0.675	3.23	
((1, 3), (2, 0), (4, 1), (9, 8)), 5, 5	-1.44	-1.4	-1.43	
((1, 3), (2, 0), (4, 1), (9, 8)), 5, 6		-1.29	-1.72	-1.45
((1, 3), (2, 0), (4, 1), (9, 8)), 5, 7		-1.59	-1.6	-1.56
((1, 3), (2, 0), (4, 1), (9, 8)), 5, 8		-1.41	-1.42	-1.66
((1, 3), (2, 0), (4, 1), (9, 8)), 5, 9	-1.17	-1.5		-1.53
((1, 3), (2, 0), (4, 1), (9, 8)), 8, 0	-0.934	-1.09		
((1, 3), (2, 0), (4, 1), (9, 8)), 8,6		-0.516	0.0	
((1, 3), (2, 0), (4, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 8,9		0.0		0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 9, 0	-1.11		-1.22	
((1, 3), (2, 0), (4, 1), (9, 8)), 9, 1			-0.955	-1.28
((1, 3), (2, 0), (4, 1), (9, 8)), 9, 2			-0.609	-1.25
((1, 3), (2, 0), (4, 1), (9, 8)), 9, 3			-0.469	-0.713
((1, 3), (2, 0), (4, 1), (9, 8)), 9, 4			-0.469	-0.52
((1, 3), (2, 0), (4, 1), (9, 8)), 9, 5			-0.794	-0.473
((1, 3), (2, 0), (4, 1), (9, 8)), 9, 6	-0.438			-0.817
((1, 3), (2, 0), (4, 1), (9, 8)), 9, 9	0.0		_	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 4, 0		0.0	0.252	
((1, 3), (2, 0), (4, 1), (9, 8)), 4,5	-1.61	-1.31		
((1, 3), (2, 0), (4, 1), (9, 8)), 4,3		-0.52		
((1, 3), (2, 0), (4, 1), (9, 8)), 4,9	-1.01	-1.24		
((1, 3), (2, 0), (4, 1), (9, 8)), 3,5		-1.46		
((1, 3), (2, 0), (4, 1), (9, 8)), 3,9	-0.848	-0.895	1.0=	-1.18
((1, 3), (2, 0), (4, 1), (9, 8)), 3,8	-1.13		-1.07	-0.738
((1, 3), (2, 0), (4, 1), (9, 8)), 3,7	-0.947		-0.438	
((1,3),(2,0),(4,1),(9,8)),3,2	0.0	1.00		0.070
((1, 3), (2, 0), (4, 1), (9, 8)), 2,9	-1.51 -0.948	-1.03	1 15	-0.978
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 8 $((1, 3), (2, 0), (4, 1), (9, 8)), 2, 7$	-0.948	-1.04 -0.691	-1.15 -1.06	-1.18 -1.33
$\frac{((1,3),(2,0),(4,1),(9,8)),2,7}{((1,3),(2,0),(4,1),(9,8)),2,6}$	-1.13	-0.091	-1.00	-1.55
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 4 $((1, 3), (2, 0), (4, 1), (9, 8)), 2, 4$	-0.438		-1.07	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 3 ((1, 3), (2, 0), (4, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 2,1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 1,9	-1.4	-1.32	0.0	-1.22
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 8	-1.21	-0.966	-1.22	-1.19
$\frac{((1,3),(2,0),(4,1),(9,8)),1,7}{((1,3),(2,0),(4,1),(9,8)),1,7}$	-0.664	-1.14	-1.31	-1.11
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 6	-1.15	-1.18	-1.06	
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 4	0.0	-0.438		0.076
$\frac{((1,3),(2,0),(4,1),(9,8)),1,2}{((1,3),(2,0),(4,1),(9,8)),1,2}$	0.0	0.0	0.0	0.0
$\frac{((1,3),(2,0),(4,1),(9,8)),1,1}{((1,3),(2,0),(4,1),(9,8)),1,1}$		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 9		-1.41		-1.19
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 8		-1.14	-1.27	-1.08
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 7		-0.968	-0.973	-1.14
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 6		-0.943	-1.11	-0.985
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 5			-1.08	-0.438
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 4		-0.25	0.0	-0.25
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 3		0.188	0.0	-0.25
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 2		0.0	-0.25	
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 0		0.0		
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 0 $((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 7, 1$	-0.25	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 0	-0.25 0.0 0.0	0.0	0.0 0.0 0.0	0.0

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 7, 3	0.0		0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0	0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.20			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			0.0
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				-0.25	0.100
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(9,8)).5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).5.6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).5.7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).5.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).5.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).5.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).8.6 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).8.7 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).8.8 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).8.8 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).8.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).8.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).9.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).9.1 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).9.2 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).9.3 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).9.3 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).9.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).9.6 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).9.6 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).9.6 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).4.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).4.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).4.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).4.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).2.2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)).3.7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0$				0.20	
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(9,8)),5,6\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),5,7\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),5,8\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),5,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),5,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,6\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,7\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,8\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,8\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,8\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,1\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,1\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,2\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,3\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,$				0.0	
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(9,8)),5,7\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),5,8\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),5,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),5,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,6\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,6\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,6\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,7\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,8\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,1\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,2\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,2\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,3\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,3\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,3\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,3\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,3\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ ((1,$					0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(9,8)),5,8\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),5,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,6\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,7\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,7\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,8\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),8,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,1\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,2\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,3\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,3\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,3\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,6\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,9\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,2\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,2\\ (0,0)\\ (0,1),(1,3),(2,0),(2,6),(4,1),(9,8)),2,2\\ (0,0)\\ (0,1),(1,3),(2,0),(2,6),(4,1),(9,8)),2,2\\ (0,0)\\ (0,1),(1,3),(2,0),(2,6),(4,1),(9,8)),2,2\\ (0,0)\\ (0,1),(1,3),(2,0),(2,6),(4,1),(9,8)),2,2\\ (0,0)\\ (0,0)\\ (0,1),(1,3),(2,0),(2,6),(4,1),(9,8)),1,1\\ (0,0)\\ (0,1),(1,3),(2,0),(2,6),(4,1),(9,8)),1,1\\ (0,0)\\ (0,1),(1,3),(2,0),(2,6),(4,1),(9,8)),1$					
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(9,8)),9,5 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,6 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,5 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,5 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,3 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,8 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,7 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,7 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,2 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,2 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,7 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,7 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,7 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,4 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,4 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,1 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,1 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,1 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,1 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,1 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,1 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,1 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,1 \\ (0,0) \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,1 \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(2,6),(4,1),(9,8)),1,1 \\ (0,0) \\ (0$					0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(9,8)),9,6 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),9,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,5 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,3 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,3 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),4,3 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,5 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,7 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,7 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,7 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),3,2 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,7 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,7 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,4 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,4 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,4 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,1 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,1 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,1 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),2,1 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,9 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,1 \\ ((1,3),(2,0),(2,6),(4,1),$				0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 9, 9	0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 4, 0		0.0	0.25	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 4, 5	0.0	0.0		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 4, 3		0.0		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 4,9	0.0	0.0		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 3,5		0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 3,9	0.0	0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 3,8	0.0		0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 3,7	0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 3, 2	0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () () () () () ()	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() / () / () / () / () / () / ()	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() / () / () / () / () / () / ()			0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccc} ((1,3),(2,0),(2,6),(4,1),(9,8)),1,4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,1 & 0.0 & 0.0 & 0.0 \\ \end{array}$					0.0
$\begin{array}{c ccccc} ((1,3),(2,0),(2,6),(4,1),(9,8)),1,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(9,8)),1,1 & 0.0 & 0.0 & 0.0 \\ \end{array}$				0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 1, 1 0.0 0.0 0.0					
		0.0			
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 1, 0 0.0 0.0 0.0					0.0
	((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 1, 0	0.0	0.0	0.0	

((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0,9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0, 8		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(9,8)),0,7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0, 5			0.0	0.0
((1,3),(2,0),(2,6),(4,1),(9,8)),0,4		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(9,8)),0,3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0, 0		0.0		
((2,0),(4,1),(9,8)),7,1	-1.5		-1.87	-1.87
((2,0),(4,1),(9,8)),7,2	-1.75		-1.94	-1.75
((2,0),(4,1),(9,8)),7,0	-1.75	-1.94	-1.75	
((2,0),(4,1),(9,8)),7,3	-1.87		-1.97	-1.87
((2,0), (4,1), (9,8)), 7,4	-1.94		-1.98	-1.94
((2,0), (4,1), (9,8)), 7,5	-1.97			-1.97
((2, 0), (4, 1), (9, 8)), 6, 1	-1.0	-1.75	-1.75	-1.75
((2, 0), (4, 1), (9, 8)), 6, 2		-1.87	-1.87	-1.5
((2, 0), (4, 1), (9, 8)), 6, 0	-1.5	-1.87	-1.5	
((2, 0), (4, 1), (9, 8)), 6, 3	-1.94	-1.94	-1.94	-1.75
((2, 0), (4, 1), (9, 8)), 6, 4		-1.97	-1.97	-1.87
((2, 0), (4, 1), (9, 8)), 6,5	-1.98	-1.98	-1.98	-1.94
((2, 0), (4, 1), (9, 8)), 6, 6	-1.99		-1.99	-1.97
((2, 0), (4, 1), (9, 8)), 6,7	-2.0		-2.0	-1.98
((2, 0), (4, 1), (9, 8)), 6, 8	-2.0		-2.0	-1.99
((2, 0), (4, 1), (9, 8)), 6, 9	-2.0			-2.0
((2, 0), (4, 1), (9, 8)), 5, 1	0.000122	-1.5		-1.5
((2,0),(4,1),(9,8)),5,0	-1.0	-1.75	-1.0	
((2,0),(4,1),(9,8)),5,3	-1.97	-1.87		
((2,0),(4,1),(9,8)),5,5	-1.99	-1.97	-1.99	1.00
((2,0),(4,1),(9,8)),5,6		-1.98	-2.0	-1.98
((2, 0), (4, 1), (9, 8)), 5, 7 $((2, 0), (4, 1), (9, 8)), 5, 8$		-1.99 -2.0	-2.0 -2.0	-1.99 -2.0
((2,0),(4,1),(9,8)),5,9	-2.0	-2.0	-2.0	-2.0
((2,0),(4,1),(9,8)),5,9 ((2,0),(4,1),(9,8)),8,0	-1.87	-1.97		-2.0
((2,0),(4,1),(9,8)),8,6	1.01	-1.72	-0.87	
((2,0),(4,1),(9,8)),8,7		-1.12	0.7	-1.49
((2,0),(4,1),(9,8)),8,8		4.27	0.995	-0.819
((2,0),(4,1),(9,8)),8,9		5.55	0.555	0.151
((2,0),(4,1),(9,8)),9,0	-1.94	0.00	-1.98	0.101
((2,0),(4,1),(9,8)),9,1			-1.98	-1.97
((2,0),(4,1),(9,8)),9,2			-1.96	-1.98
((2,0),(4,1),(9,8)),9,3			-1.93	-1.98
((2,0),(4,1),(9,8)),9,4			-1.87	-1.96
((2,0),(4,1),(9,8)),9,5			-1.75	-1.93
((2,0),(4,1),(9,8)),9,6	-1.5			-1.87
((2,0),(4,1),(9,8)),9,9	0.472			1.16
((2,0),(4,1),(9,8)),4,0		-1.5	0.000123	
((2,0),(4,1),(9,8)),4,5	-2.0	-1.98		
((2, 0), (4, 1), (9, 8)), 4, 3		-1.94		
((2, 0), (4, 1), (9, 8)), 4, 9	-2.0	-2.0		
((2, 0), (4, 1), (9, 8)), 3,5		-1.99		
((2,0),(4,1),(9,8)),3,9	-2.0	-2.0		-2.0
((2,0),(4,1),(9,8)),3,8	-1.99		-2.0	-1.99
((2,0),(4,1),(9,8)),3,7	-1.99		-2.0	
((2,0),(4,1),(9,8)),3,2	-1.46	2 -		
((2,0),(4,1),(9,8)),2,9	-1.99	-2.0		-1.99
((2,0),(4,1),(9,8)),2,8	-1.99	-2.0	-2.0	-1.99
((2, 0), (4, 1), (9, 8)), 2,7	-1.98	-1.99	-1.99	-1.98

((2,0),(4,1),(9,8)),2,6	-1.97		-1.99	
((2,0),(4,1),(9,8)),2,4	-1.85		1.00	-1.72
((2, 0), (4, 1), (9, 8)), 2, 3	-1.8		-1.82	-1.48
((2,0),(4,1),(9,8)),2,2	-1.61	-1.68	-1.67	-0.99
((2,0),(4,1),(9,8)),2,1	-1.15		-1.36	1.34e-08
((2,0),(4,1),(9,8)),1,9	-1.99	-2.0		-1.99
((2,0),(4,1),(9,8)),1,8	-1.98	-1.99	-1.99	-1.98
((2,0),(4,1),(9,8)),1,7	-1.96	-1.99	-1.99	-1.96
((2,0),(4,1),(9,8)),1,6	-1.94	-1.98	-1.98	1.00
((2,0),(4,1),(9,8)),1,4	-1.88	-1.84	1.00	-1.77
((2,0),(4,1),(9,8)),1,3	-1.85	-1.73	-1.85	-1.66
((2,0),(4,1),(9,8)),1,2	-1.79	-1.47	-1.73	-1.4
((2,0),(4,1),(9,8)),1,1		-0.925	-1.38	-0.99
((2,0),(4,1),(9,8)),1,0	-1.06	1.29e-08	-1.19	
((2,0),(4,1),(9,8)),0,9		-1.99		-1.98
((2, 0), (4, 1), (9, 8)), 0, 8		-1.99	-1.99	-1.96
((2,0),(4,1),(9,8)),0,7		-1.98	-1.98	-1.95
((2,0),(4,1),(9,8)),0,6		-1.96	-1.97	-1.91
((2,0),(4,1),(9,8)),0,5			-1.94	-1.87
((2,0),(4,1),(9,8)),0,4		-1.87	-1.91	-1.82
((2,0),(4,1),(9,8)),0,3		-1.81	-1.79	-1.77
((2,0),(4,1),(9,8)),0,2		-1.66	-1.79	.,
((2,0),(4,1),(9,8)),0,0		-0.822		
((2,0),(2,6),(4,1),(9,8)),7,1	-1.49		-1.83	-1.78
((2,0),(2,6),(4,1),(9,8)),7,2	-1.74		-1.84	-1.71
((2,0),(2,6),(4,1),(9,8)),7,0	-1.64	-1.83	-1.71	
((2,0),(2,6),(4,1),(9,8)),7,3	-1.85		-1.85	-1.83
((2,0),(2,6),(4,1),(9,8)),7,4	-1.83		-1.86	-1.87
((2,0),(2,6),(4,1),(9,8)),7,5	-1.82			-1.83
((2,0),(2,6),(4,1),(9,8)),6,1	-0.992	-1.72	-1.74	-1.65
((2,0),(2,6),(4,1),(9,8)),6,2		-1.81	-1.84	-1.49
((2,0),(2,6),(4,1),(9,8)),6,0	-1.34	-1.78	-1.48	
((2,0),(2,6),(4,1),(9,8)),6,3	-1.83	-1.89	-1.88	-1.73
((2,0),(2,6),(4,1),(9,8)),6,4		-1.85	-1.84	-1.85
((2,0),(2,6),(4,1),(9,8)),6,5	-1.87	-1.82	-1.8	-1.81
((2,0),(2,6),(4,1),(9,8)),6,6	-1.75		-1.7	-1.88
((2,0),(2,6),(4,1),(9,8)),6,7	-1.63		-1.61	-1.76
((2,0),(2,6),(4,1),(9,8)),6,8	-1.67		-1.42	-1.65
((2,0),(2,6),(4,1),(9,8)),6,9	-1.4			-1.59
((2,0),(2,6),(4,1),(9,8)),5,1	0.0027	-1.4		-1.06
((2, 0), (2, 6), (4, 1), (9, 8)), 5, 0	-0.771	-1.58	-0.965	
((2, 0), (2, 6), (4, 1), (9, 8)), 5, 3	-1.71	-1.85		
((2, 0), (2, 6), (4, 1), (9, 8)), 5, 5	-1.92	-1.87	-1.77	
((2, 0), (2, 6), (4, 1), (9, 8)), 5, 6		-1.81	-1.65	-1.86
((2,0),(2,6),(4,1),(9,8)),5,7		-1.65	-1.58	-1.75
((2, 0), (2, 6), (4, 1), (9, 8)), 5, 8		-1.65	-1.53	-1.49
((2, 0), (2, 6), (4, 1), (9, 8)), 5, 9	-1.22	-1.45		-1.6
((2,0),(2,6),(4,1),(9,8)),8,0	-1.74	-1.9		
((2, 0), (2, 6), (4, 1), (9, 8)), 8, 6		-1.72	-1.25	
((2,0),(2,6),(4,1),(9,8)),8,7			-0.727	-1.54
((2,0),(2,6),(4,1),(9,8)),8,8		0.25	-0.325	-1.0
((2, 0), (2, 6), (4, 1), (9, 8)), 8,9		3.5		-0.667
((2,0),(2,0),(4,1),(9,0)),0,9		5.0		
((2,0),(2,0),(4,1),(9,8)),9,0	-1.83	0.0	-1.93	
	-1.83	5.0	-1.89	-1.89
((2, 0), (2, 6), (4, 1), (9, 8)), 9, 0	-1.83	5.5		-1.9
((2, 0), (2, 6), (4, 1), (9, 8)), 9, 0 $((2, 0), (2, 6), (4, 1), (9, 8)), 9, 1$	-1.83	5.5	-1.89 -1.83 -1.75	-1.9 -1.89
((2, 0), (2, 6), (4, 1), (9, 8)), 9, 0 $((2, 0), (2, 6), (4, 1), (9, 8)), 9, 1$ $((2, 0), (2, 6), (4, 1), (9, 8)), 9, 2$	-1.83	3.3	-1.89 -1.83	-1.9

((2,0),(2,6),(4,1),(0,8)\0.6	-1.56			-1.7
((2, 0), (2, 6), (4, 1), (9, 8)), 9, 6 $((2, 0), (2, 6), (4, 1), (9, 8)), 9, 9$	0.188			0.0
((2,0),(2,6),(4,1),(9,8)),4,0	0.100	-0.878	0.134	0.0
((2,0),(2,0),(4,1),(9,8)),4,5	-1.96	-1.86	0.104	
((2,0),(2,0),(4,1),(3,0)),4,3	1.50	-1.73		
((2,0),(2,6),(4,1),(9,8)),4,9	-0.898	-1.12		
((2,0),(2,0),(4,1),(9,8)),3,5	-0.030	-1.12		
((2,0),(2,0),(4,1),(9,8)),3,9	-0.684	-0.864		-0.438
((2,0),(2,0),(4,1),(9,8)),3,8	0.0	-0.004	-0.492	-0.450
((2,0),(2,0),(4,1),(9,8)),3,7	-0.575		0.0	-0.20
((2,0),(2,0),(4,1),(9,8)),3,2	0.0		0.0	
((2,0),(2,6),(4,1),(9,8)),2,9	-0.438	-0.25		-0.684
((2,0),(2,6),(4,1),(9,8)),2,8	-0.25	-0.25	-0.25	-0.25
((2,0),(2,6),(4,1),(9,8)),2,7	-0.25	-0.438	0.20	0.0198
((2,0),(2,6),(4,1),(9,8)),2,4	0.0	0.100	0.0	0.0
((2,0),(2,6),(4,1),(9,8)),2,3	0.0		0.0	0.0
((2,0),(2,6),(4,1),(9,8)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(9,8)),2,1	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (9, 8)), 1, 9	-0.438	-0.492	0.0	0.0
((2, 0), (2, 6), (4, 1), (9, 8)), 1, 8	0.0	0.0	0.0	-0.438
((2,0),(2,6),(4,1),(9,8)),1,7	0.0	-0.435	-0.25	0.0
((2, 0), (2, 6), (4, 1), (9, 8)), 1, 6	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (9, 8)), 1, 4	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(9,8)),1,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(9,8)),1,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(9,8)),1,1		0.0	0.0	0.0
((2,0),(2,6),(4,1),(9,8)),1,0	0.0	0.0	0.0	
((2,0),(2,6),(4,1),(9,8)),0,9		-0.438		-0.25
((2,0),(2,6),(4,1),(9,8)),0,8		0.0	-0.281	0.0
((2,0),(2,6),(4,1),(9,8)),0,7		0.0	0.0	0.0
((2,0),(2,6),(4,1),(9,8)),0,6		0.0	0.0	0.0
((2,0),(2,6),(4,1),(9,8)),0,5			0.0	0.0
((2,0),(2,6),(4,1),(9,8)),0,4		0.0	0.0	0.0
((2,0),(2,6),(4,1),(9,8)),0,3		0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (9, 8)), 0, 2		0.0	0.0	
((2, 0), (2, 6), (4, 1), (9, 8)), 0, 0		0.0		
((1, 3), (4, 5), (7, 1), (9, 8)), 4, 1		-0.578		-0.578
((1, 3), (4, 5), (7, 1), (9, 8)), 4, 0		-0.578	-0.281	
((1, 3), (4, 5), (7, 1), (9, 8)), 4, 3		0.0		
((1, 3), (4, 5), (7, 1), (9, 8)), 4,9	0.0	0.0		
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 1	-0.516	-0.383		-0.281
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 0	-0.25	-0.25	-0.465	
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 3	0.0	0.0		
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 5	0.0	0.0	0.0	
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 6		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)),5,9	0.0	0.0		0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6,1	0.0	0.25	-0.438	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6,2		-0.418	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6, 0	0.0	0.0	-0.25	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6,3	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1),(9,8)),6,4		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6,6	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6,7	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6,9	0.0			0.0

((1, 3), (4, 5), (7, 1), (9, 8)), 7, 2	0.0		-0.25	0.186
((1, 3), (4, 5), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.0	
((1, 3), (4, 5), (7, 1), (9, 8)), 7, 3	0.0		0.0	-0.25
((1, 3), (4, 5), (7, 1), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 7, 5	0.0			0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (4, 5), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (4, 5), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 8, 9		0.0		0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (4, 5), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 9, 3			0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 3, 8	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 3, 7	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 3, 2	0.0		0.0	
((1, 3), (4, 5), (7, 1), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (4, 5), (7, 1), (3, 6)), 2, 3 ((1, 3), (4, 5), (7, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (3, 5)), 2, 3 $((1, 3), (4, 5), (7, 1), (9, 8)), 2, 7$	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 2, 6	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 2, 4	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 2,3	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 3), (7, 1), (5, 6)), 2, 2 $((1, 3), (4, 5), (7, 1), (9, 8)), 2, 0$	0.0	0.0	0.0	0.0
((1, 3), (4, 3), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (4, 3), (7, 1), (9, 8)), 2, 1 $((1, 3), (4, 5), (7, 1), (9, 8)), 1, 9$	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (5, 6)), 1, 3 ((1, 3), (4, 5), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (4, 3), (7, 1), (9, 8)), 1, 3 ((1, 3), (4, 5), (7, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (4, 3), (7, 1), (9, 8)), 1, 1 ((1, 3), (4, 5), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	0.0
((1, 3), (4, 3), (7, 1), (9, 8)), 1, 0 $((1, 3), (4, 5), (7, 1), (9, 8)), 1, 4$	0.0	0.0	0.0	0.0
			0.0	
((1, 3), (4, 5), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 1, 1	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 1, 0 $((1, 3), (4, 5), (7, 1), (9, 8)), 0, 9$	0.0	0.0	0.0	0.0
		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 0, 8 $((1, 3), (4, 5), (7, 1), (9, 8)), 0, 7$		0.0	0.0	0.0
			0.0	
		0.0	0.0	0.0
		0.0	0.0	
				0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 0,3		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (4, 5), (7, 1), (9, 8)), 0, 0		0.0		0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),4,1		0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),4,0		0.0	0.0	
((1,3),(2,6),(4,5),(7,1),(9,8)),4,3	0.0	0.0		
((1,3),(2,6),(4,5),(7,1),(9,8)),4,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 5,3	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 5,5	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0

((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)),5,9	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),6,1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 9	0.0			0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 7, 3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 7, 5	0.0			0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 8,7			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 8,9		0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9,3			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9,5	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9,6	0.0			0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 9 $((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 3, 9$	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 3,9 $((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 3,8$	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 3,7	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 3, 2	0.0		0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 2,9	0.0	0.0		0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),2,8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 2,3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 0	0.0		0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1,1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1,0	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),0,9		0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),0,8		0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),0,7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 6 $((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 5$		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 5 $((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 4$		0.0	0.0	0.0
((1, 3), (2, 0), (4, 3), (7, 1), (9, 8)),0,4 ((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)),0,3		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)),0,3 ((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)),0,2		0.0	0.0	0.0
((1, 0), (2, 0), (1, 0), (1, 1), (0, 0)),0,2		0.0	1 0.0	

((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 0		0.0		
((4,5),(7,1),(9,8)),4,1		-1.5		-1.87
((4, 5), (7, 1), (9, 8)), 4, 0		-1.75	-1.75	
((4,5),(7,1),(9,8)),4,3		-1.87		
((4,5),(7,1),(9,8)),4,9	-1.77	-1.59		
((4,5),(7,1),(9,8)),5,1	-1.75	-0.992		-1.75
((4,5),(7,1),(9,8)),5,0	-1.87	-1.5	-1.5	
((4,5),(7,1),(9,8)),5,3	-1.94	-1.75		
((4,5),(7,1),(9,8)),5,5	0.0175	-1.48	-1.47	
((4,5),(7,1),(9,8)),5,6	0.02.0	-1.72	-1.72	-0.979
((4,5),(7,1),(9,8)),5,7		-1.77	-1.74	-1.48
((4,5),(7,1),(9,8)),5,8		-1.73	-1.67	-1.73
((4,5),(7,1),(9,8)),5,9	-1.68	-1.57		-1.73
((4, 5), (7, 1), (9, 8)), 6, 1	-1.5	0.0156	-1.5	-1.5
((4,5),(7,1),(9,8)),6,2	1.0	-0.992	-1.75	-0.992
((4,5),(7,1),(9,8)),6,0	-1.75	-0.992	-0.992	0.002
((4,5),(7,1),(9,8)),6,3	-1.87	-1.5	-1.75	-1.5
((4, 5), (7, 1), (9, 8)), 6, 4	1.01	-1.75	-1.49	-1.75
((4,5),(7,1),(9,8)),6,5	-0.991	-1.75	-1.73	-1.74
((4, 5), (7, 1), (9, 8)), 6, 6	-1.48	1.10	-1.72	-1.49
((4,5),(7,1),(9,8)),6,7	-1.72		-1.74	-1.71
((4, 5), (7, 1), (9, 8)), 6, 8	-1.72		-1.74	-1.71
((4, 5), (7, 1), (9, 8)),6,9	-1.51		-1.00	-1.68
((4, 5), (7, 1), (9, 8)), 7, 2	-1.5		-1.5	0.0156
((4,5),(7,1),(5,6)),7,2 ((4,5),(7,1),(9,8)),7,0	-1.5	-1.5	0.0156	0.0100
((4, 5), (7, 1), (9, 8)), 7, 3	-1.75	-1.0	-1.75	-0.992
((4, 5), (7, 1), (9, 8)), 7, 3 ((4, 5), (7, 1), (9, 8)), 7, 4	-1.75		-1.75	-0.992
((4, 5), (7, 1), (9, 8)), 7, 4 ((4, 5), (7, 1), (9, 8)), 7, 5	-1.49		-1.75	-1.75
((4, 5), (7, 1), (9, 8)), 7, 5 ((4, 5), (7, 1), (9, 8)), 8, 0	-0.992	-1.75		-1.75
((4, 5), (7, 1), (9, 8)), 8, 6	-0.992	-1.69	-0.7	
((4, 5), (7, 1), (9, 8)), 8, 7		-1.09	0.803	-1.41
((4, 5), (7, 1), (9, 8)), 8, 8		4.62	0.602	-0.726
((4, 5), (7, 1), (9, 8)), 8,9		5.67	0.002	0.0377
((4, 5), (7, 1), (9, 8)), 9, 0 ((4, 5), (7, 1), (9, 8)), 9, 0	-1.5	5.07	-1.87	0.0377
((4, 5), (7, 1), (9, 8)), 9, 0 ((4, 5), (7, 1), (9, 8)), 9, 1	-1.0		-1.94	-1.75
((4, 5), (7, 1), (9, 8)), 9, 1 ((4, 5), (7, 1), (9, 8)), 9, 2			-1.94	-1.73
				-1.94
((4,5), (7,1), (9,8), 9,3			-1.93 -1.85	-1.94
((4,5),(7,1),(9,8)),9,4			-1.69	
((4,5),(7,1),(9,8)),9,5	1 90		-1.09	-1.93
((4,5),(7,1),(9,8)),9,6	-1.36			-1.85
((4, 5), (7, 1), (9, 8)), 9,9	0.6	1 7		1.5
((4, 5), (7, 1), (9, 8)), 3,9	-1.84	-1.7	1 0	-1.86
((4, 5), (7, 1), (9, 8)), 3,8	-1.87		-1.8	-1.9
((4,5),(7,1),(9,8)),3,7	-1.88		-1.89	
((4,5),(7,1),(9,8)),3,2	-1.93	1.0		1 00
((4,5),(7,1),(9,8)),2,9	-1.9	-1.8	1 0=	-1.86
((4,5),(7,1),(9,8)),2,8	-1.89	-1.86	-1.87	-1.86
((4,5),(7,1),(9,8)),2,7	-1.92	-1.91	-1.83	-1.9
((4,5),(7,1),(9,8)),2,6	-1.92		-1.88	4.00
((4,5),(7,1),(9,8)),2,4	-1.86		4.0	-1.92
((4,5),(7,1),(9,8)),2,3	-1.91	4.00	-1.9	-1.93
((4,5),(7,1),(9,8)),2,2	-1.93	-1.93	-1.94	-1.92
((4, 5), (7, 1), (9, 8)), 2, 0	-1.95		-1.91	
((4, 5), (7, 1), (9, 8)), 2, 1	-1.94		-1.92	-1.94
	1 1 0	-1.87		-1.92
((4, 5), (7, 1), (9, 8)), 1, 9	-1.9			
((4, 5), (7, 1), (9, 8)),1,9 ((4, 5), (7, 1), (9, 8)),1,8	-1.91	-1.88	-1.91	-1.93
((4, 5), (7, 1), (9, 8)), 1, 9			-1.91 -1.93 -1.91	

(// 5) (7 1) (0 0) 1 /	1.05	1.00	I	1.00
((4,5), (7,1), (9,8)),1,4	-1.85	-1.86	1.04	-1.89
((4, 5), (7, 1), (9, 8)), 1,3	-1.87	-1.93	-1.84	-1.93
((4,5), (7,1), (9,8)),1,2	-1.94	-1.91	-1.89	-1.95
((4,5), (7,1), (9,8)),1,1	1.00	-1.92	-1.93	-1.96
((4, 5), (7, 1), (9, 8)), 1, 0	-1.96	-1.94	-1.94	1.00
((4, 5), (7, 1), (9, 8)), 0,9		-1.87	1.0	-1.93
((4, 5), (7, 1), (9, 8)), 0, 8		-1.91	-1.9	-1.93
((4, 5), (7, 1), (9, 8)), 0, 7		-1.93	-1.93	-1.91
((4, 5), (7, 1), (9, 8)), 0, 6		-1.92	-1.93	-1.89
((4, 5), (7, 1), (9, 8)), 0, 5			-1.92	-1.87
((4, 5), (7, 1), (9, 8)), 0, 4		-1.86	-1.89	-1.84
((4, 5), (7, 1), (9, 8)), 0, 3		-1.87	-1.87	-1.94
((4, 5), (7, 1), (9, 8)), 0, 2		-1.92	-1.92	
((4, 5), (7, 1), (9, 8)), 0, 0		-1.94		
((2, 6), (4, 5), (7, 1), (9, 8)), 4, 1		-1.5		-1.87
((2, 6), (4, 5), (7, 1), (9, 8)), 4, 0		-1.74	-1.75	
((2, 6), (4, 5), (7, 1), (9, 8)), 4,3		-0.931		
((2, 6), (4, 5), (7, 1), (9, 8)), 4,9	-1.08	-0.656		
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 1	-1.75	-0.992		-1.74
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 0	-1.86	-1.49	-1.49	
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 3	-0.954	-1.46		
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 5	0.25	-0.66	-0.438	
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 6		-0.438	0.0	-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 7		0.0	-0.578	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 8		-0.794	-0.305	-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 9	-0.824	-0.438		-0.609
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 1	-1.49	0.0159	-1.47	-1.47
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 2		-0.959	-1.59	-0.989
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 0	-1.56	-0.991	-0.991	
((2, 6), (4, 5), (7, 1), (9, 8)), 6,3	-1.35	-1.4	-1.4	-1.43
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 4		-1.24	-0.872	-1.56
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 5	-0.652	-0.809	-0.797	-1.07
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 6	-0.438		-0.578	-0.691
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 7	-0.438		0.0	-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 8	-0.25		-0.578	-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 6,9	-0.858			0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 7, 2	-1.33		-1.28	0.0181
((2, 6), (4, 5), (7, 1), (9, 8)), 7, 0	-1.42	-1.08	0.0166	
((2, 6), (4, 5), (7, 1), (9, 8)), 7, 3	-1.48		-1.06	-0.973
((2, 6), (4, 5), (7, 1), (9, 8)), 7, 4	-1.19		-0.884	-1.16
((2, 6), (4, 5), (7, 1), (9, 8)), 7,5	-1.05			-0.572
((2, 6), (4, 5), (7, 1), (9, 8)), 8, 0	-0.812	-0.848		
((2, 6), (4, 5), (7, 1), (9, 8)), 8, 6		-0.98	-0.797	
((2, 6), (4, 5), (7, 1), (9, 8)), 8, 7			-0.684	-0.704
((2, 6), (4, 5), (7, 1), (9, 8)), 8, 8		0.0	-0.578	-0.65
((2, 6), (4, 5), (7, 1), (9, 8)), 8, 9		3.5		-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 0	-0.877		-0.469	
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 1			-0.578	-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 2			-0.25	-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 3			-0.25	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 4			-0.656	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 5			-0.684	-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 6	-0.945			-0.633
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 9	0.0			0.25
(()) () () () () () ()		-1.02		-0.969
((2, 6), (4, 5), (7, 1), (9, 8)), 3,9	-0.974	-1.02		0.000
((2, 6), (4, 5), (7, 1), (9, 8)), 3,9 $((2, 6), (4, 5), (7, 1), (9, 8)), 3,8$	-0.974	-1.02	-0.96	-0.492
(-1.02	-0.96 -0.769	

((2, 6), (4, 5), (7, 1), (9, 8)), 2,9	-0.492	-1.18		-0.94
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 8	-0.848	-0.65	-0.94	-0.763
((2, 6), (4, 5), (7, 1), (9, 8)), 2,7	-0.762	-0.762	-0.331	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 4	0.0			-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 3	-0.609		-0.25	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 2	0.0	-0.469	-0.438	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 0	0.0		0.0	
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 1	-0.25		0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 9	-0.469	-0.633		-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 1,8	-0.678	-0.851	-0.469	-0.609
((2, 6), (4, 5), (7, 1), (9, 8)), 1,7	-0.609	-0.438	-0.674	-0.763
((2,6),(4,5),(7,1),(9,8)),1,6	-0.578	0.106	-0.492	0.570
((2,6),(4,5),(7,1),(9,8)),1,4	-0.438 -0.907	0.0 -0.25	-0.578	-0.578 -0.656
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 3 $((2, 6), (4, 5), (7, 1), (9, 8)), 1, 2$	-0.907	-0.23	-0.378	-0.763
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 2 $((2, 6), (4, 5), (7, 1), (9, 8)), 1, 1$	-1.00	-0.438	-0.438	-0.703
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 0 $((2, 6), (4, 5), (7, 1), (9, 8)), 1, 0$	-0.469	0.0	-0.492	-0.450
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 9	-0.403	-0.633	-0.432	-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 8		-0.633	-0.469	-0.738
((2, 6), (1, 6), (7, 1), (6, 6)), 0, 7 $((2, 6), (4, 5), (7, 1), (9, 8)), 0, 7$		-0.684	-0.872	-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 6		-0.25	-0.715	-0.794
((2, 6), (4, 5), (7, 1), (9, 8)), 0,5			-0.763	-0.25
((2,6),(4,5),(7,1),(9,8)),0,4		-0.438	-0.281	-0.656
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 3		-0.738	-0.578	-0.756
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 2		-1.05	-0.674	
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 0		-0.438		
((1, 3), (2, 0), (4, 5), (9, 8)), 4, 1		-1.67		-1.62
((1, 3), (2, 0), (4, 5), (9, 8)), 4, 0		-1.62	-1.72	
((1, 3), (2, 0), (4, 5), (9, 8)),4,3		-1.59		
((1, 3), (2, 0), (4, 5), (9, 8)),4,9	0.0	0.0		
((1, 3), (2, 0), (4, 5), (9, 8)),5,1	-1.75	-1.4		-1.6
((1, 3), (2, 0), (4, 5), (9, 8)),5,0	-1.74	-1.51	-1.6	
((1, 3), (2, 0), (4, 5), (9, 8)), 5,3	-1.73	-1.33	0.05	
((1,3),(2,0),(4,5),(9,8)),5,5	0.0308	-1.06	-0.25	0.945
((1, 3), (2, 0), (4, 5), (9, 8)), 5, 6 $((1, 3), (2, 0), (4, 5), (9, 8)), 5, 7$		-0.492 0.0	0.0 -0.25	-0.245 0.0
		-0.25	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 5, 8 $((1, 3), (2, 0), (4, 5), (9, 8)), 5, 9$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 3), (9, 8)), 7, 1	-1.33	0.0	-1.49	-1.73
((1,3),(2,0),(4,5),(9,8)),7,2	-1.49		-1.17	-1.38
((1, 3), (2, 0), (1, 3), (6, 6)), (7, 2) $((1, 3), (2, 0), (4, 5), (9, 8)), (7, 0)$	-1.57	-1.74	-1.59	1.00
((1, 3), (2, 0), (4, 5), (9, 8)), 7,3	-1.53		-0.934	-1.16
((1, 3), (2, 0), (4, 5), (9, 8)), 7, 4	-1.12		-1.02	-1.17
((1, 3), (2, 0), (4, 5), (9, 8)), 7,5	-0.948			-0.963
((1, 3), (2, 0), (4, 5), (9, 8)), 6, 1	-1.47	-1.48	-1.56	-1.27
((1, 3), (2, 0), (4, 5), (9, 8)), 6, 2		-1.32	-1.47	-1.55
((1, 3), (2, 0), (4, 5), (9, 8)), 6, 0	-1.49	-1.62	-1.44	
((1, 3), (2, 0), (4, 5), (9, 8)), 6, 3	-1.3	-1.28	-1.36	-1.57
((1, 3), (2, 0), (4, 5), (9, 8)), 6, 4		-1.21	-0.941	-1.43
((1, 3), (2, 0), (4, 5), (9, 8)), 6,5	-0.928	-0.854	-0.578	-1.1
((1, 3), (2, 0), (4, 5), (9, 8)), 6,6	-0.438		-0.438	-0.691
((1, 3), (2, 0), (4, 5), (9, 8)), 6,7	-0.25		-0.25	-0.492
((1,3),(2,0),(4,5),(9,8)),6,8	0.0		0.0	-0.469
((1, 3), (2, 0), (4, 5), (9, 8)), 6,9	0.0	1.04		0.0
((1,3),(2,0),(4,5),(9,8)),8,0	-1.73	-1.64	1.00	
((1,3),(2,0),(4,5),(9,8)),8,6		-1.42	-1.06	1 16
((1,3),(2,0),(4,5),(9,8)),8,7		1.39	-0.611 -0.578	-1.16 -0.541
((1, 3), (2, 0), (4, 5), (9, 8)), 8, 8		1.59	-0.578	-0.041

((1, 3), (2, 0), (4, 5), (9, 8)), 8, 9		0.0		-0.547
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 0	-1.65	0.0	-1.72	0.000
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 1			-1.65	-1.72
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 2			-1.61	-1.69
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 3			-1.59	-1.64
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 4			-1.4	-1.64
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 5			-1.52	-1.29
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 6	-1.35			-1.39
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 3, 9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 3, 8	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 3, 7	0.0		0.0	
((1, 3), (2, 0), (4, 5), (9, 8)), 3, 2	0.0			
((1, 3), (2, 0), (4, 5), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2, 6	0.0		0.0	
((1, 3), (2, 0), (4, 5), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2,3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1,4	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1, 0 $((1, 3), (2, 0), (4, 5), (9, 8)), 0, 9$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 3), (9, 8)), 0, 9 ((1, 3), (2, 0), (4, 5), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0,5		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0,3		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 0		0.0		
((1, 3), (2, 0), (7, 1), (9, 8)), 4, 1		-1.37		-1.59
((1, 3), (2, 0), (7, 1), (9, 8)), 4, 0		-1.54	-1.54	
((1, 3), (2, 0), (7, 1), (9, 8)), 4, 5	0.0	0.0		
((1, 3), (2, 0), (7, 1), (9, 8)), 4,3		-0.65		
((1, 3), (2, 0), (7, 1), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 1	-1.56	-0.851		-1.51
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 0	-1.59	-1.28	-1.38	
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 3	-0.666	-0.438		
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0
((1,3),(2,0),(7,1),(9,8)),5,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 9	0.0	0.0	0.460	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 6, 1	-1.0	-0.25	-0.469	-0.989 -0.25
((1, 3), (2, 0), (7, 1), (9, 8)), 6, 2	-1.44	-0.25 -0.684	-0.438 -0.871	-0.25
((1, 3), (2, 0), (7, 1), (9, 8)), 6, 0 $((1, 3), (2, 0), (7, 1), (9, 8)), 6, 3$	-1.44	-0.084	-0.871	-0.25
((1, 3), (2, 0), (7, 1), (9, 8)), 6, 3 $((1, 3), (2, 0), (7, 1), (9, 8)), 6, 4$	-0.436	-0.25	-0.25	-0.25
((1, 3), (2, 0), (7, 1), (9, 8)), 6,5	0.0	-0.054	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 6,6	0.0	0.20	0.0	0.0
((±, 0), (2, 0), (1, ±), (0, 0)),0,0	1 0.0		J	0.0

((1, 3), (2, 0), (7, 1), (9, 8)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 6, 8	0.0		0.0	0.0
$\frac{((1,3),(2,0),(7,1),(9,8)),6,9}{((1,3),(2,0),(7,1),(9,8)),6,9}$	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 7, 2	-0.25		-0.25	0.0354
((1, 3), (2, 0), (7, 1), (9, 8)), 7, 0	-0.866	0.0	0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 7, 3	0.0		-0.25	-0.438
((1, 3), (2, 0), (7, 1), (9, 8)), 7, 4	-0.794		0.0	-0.25
((1, 3), (2, 0), (7, 1), (9, 8)), 7, 5	0.0			-0.25
((1, 3), (2, 0), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 8,9		0.0		0.0
((1, 3), (2, 0), (7, 1), (9, 8)),9,0	0.0		0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9,3			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9,5			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9,6	0.0			0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 3,5		0.0		
((1,3),(2,0),(7,1),(9,8)),3,9	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 3,8	0.0		0.0	0.0
((1,3),(2,0),(7,1),(9,8)),3,7	0.0		0.0	
((1,3),(2,0),(7,1),(9,8)),3,2	0.0			
((1,3),(2,0),(7,1),(9,8)),2,9	0.0	0.0		0.0
((1,3),(2,0),(7,1),(9,8)),2,8	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1),(9,8)),2,7	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1),(9,8)),2,6	0.0		0.0	0.0
((1,3),(2,0),(7,1),(9,8)),2,4	0.0		0.0	0.0
((1,3),(2,0),(7,1),(9,8)),2,3	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1),(9,8)),2,2	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1),(9,8)),2,1	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1),(9,8)),1,9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1),(9,8)),1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 6		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 4	0.0	0.0	0.0	0.0
$\frac{((1, 3), (2, 0), (7, 1), (9, 8)), 1, 2}{((1, 3), (2, 0), (7, 1), (9, 8)), 1, 1}$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 1 ((1, 3), (2, 0), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
$\frac{((1, 3), (2, 0), (7, 1), (9, 8)), 0,9}{((1, 3), (2, 0), (7, 1), (9, 8)), 0,8}$		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 8 ((1, 3), (2, 0), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 1 ((1, 3), (2, 0), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 3 ((1, 3), (2, 0), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 3 ((1, 3), (2, 0), (7, 1), (9, 8)), 0, 2		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 2 ((1, 3), (2, 0), (7, 1), (9, 8)), 0, 0		0.0	0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 0 ((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 4, 1		0.0		0.0
((1, 3), (2, 0), (2, 0), (4, 5), (9, 8)),4,0		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 5), (5, 6)),4,3		0.0	0.0	
((1, 3), (2, 0), (2, 0), (4, 5), (5, 6)), 4, 3 ((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 4, 9	0.0	0.0		
((1, 3), (2, 0), (2, 0), (4, 5), (5, 6)),4,3 ((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),5,1	0.0	0.0		0.0
$((\pm, \sigma), (\pm, \sigma), (\pm, \sigma), (\pm, \sigma), (\sigma, \sigma)), (\sigma, \tau)$				0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 5, 0	0.0	0.0	0.0	

((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 5, 5	0.0	0.0	0.0	
	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 5, 6				
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 5,7		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(9,8)),5,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 5,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7,5	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (1, 0), (0, 0)), 3, 0 $((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 7$	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 5), (9, 8)), 6,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 3), (9, 8)), 6,9 $((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6,9$	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 3), (9, 8)), 0, 9 ((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 8, 0	0.0	0.0		0.0
((1, 3), (2, 0), (2, 0), (4, 3), (9, 8)), 8, 6 ((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 8, 6	0.0	0.0	0.0	
		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 8,7		0.0		
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 8,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 8,9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 9, 0	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,5),(9,8)),9,1			0.0	0.0
((1,3),(2,0),(2,6),(4,5),(9,8)),9,2			0.0	0.0
((1,3),(2,0),(2,6),(4,5),(9,8)),9,3			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),9,6	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),9,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 3, 2	0.0			
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 0), (1, 0), (0, 0)), 1, 0 $((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 4$	0.0	0.0	""	0.0
((1, 3), (2, 0), (2, 0), (4, 0), (5, 0), 1, 2) $((1, 3), (2, 0), (2, 6), (4, 5), (9, 8), 1, 2)$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (1, 0), (0, 0)), 1, 2 $((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 1$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 5), (5, 0), 1,1) $((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),1,0$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 3), (9, 8)), 1, 0 $((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 9$	0.0	0.0	0.0	0.0
		0.0	0.0	0.0
$ \frac{((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 8}{((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 7} $		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 3), (9, 8)), 0, 1 ((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 6		0.0	0.0	0.0
		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 5			0.0	0.0

((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0,3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 0		0.0		
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 4,1		-0.438		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 4,0		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 4,5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 4,3	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)),5,1	-0.25	-0.25		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 3	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 5	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(7,1),(9,8)),5,6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 1	0.0	0.0	0.0	-0.25
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 0	0.0	-0.25	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6,3	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(7,1),(9,8)),6,4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 9	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.178	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 7, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 7,5	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 8,6		0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 8,9		0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9,3			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9,4			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9,5	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9,6	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 3,5	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 3,9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 3,8	0.0		0.0	0.0
((1,3),(2,0),(2,6),(7,1),(9,8)),3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 3,2	0.0	0.0		0.0
((1,3),(2,0),(2,6),(7,1),(9,8)),2,9	0.0	0.0	0.0	0.0
$ \frac{((1,3),(2,0),(2,6),(7,1),(9,8)),2,8}{((1,3),(2,0),(2,6),(7,1),(9,8)),2,7} $	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1), (9, 8)), 2, t ((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 2, 4	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1), (9, 8)), 2, 4 $((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 2, 3$	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1), (9, 8)),2,3 ((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)),2,2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1), (9, 8)), 2, 2 ((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 2, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1), (9, 8)), 2, 1 ((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 9	0.0	0.0	0.0	0.0
((1, 0), (2, 0), (2, 0), (1, 1), (9, 0)), 1, 9	0.0	0.0		0.0

((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(7,1),(9,8)),0,9			0.0	
((1,3),(2,0),(2,6),(7,1),(9,8)),0,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0,5			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0, 0		0.0		
((2,0),(4,5),(9,8)),4,1		-1.98		-2.0
((2,0),(4,5),(9,8)),4,0		-1.99	-1.99	2.0
((2,0), (4,5), (9,8)),4,3		-1.94	-1.00	
	1.00			
((2,0),(4,5),(9,8)),4,9	-1.98	-1.94		1.00
((2,0),(4,5),(9,8)),5,1	-1.99	-1.97	1.00	-1.99
((2,0),(4,5),(9,8)),5,0	-2.0	-1.98	-1.98	
((2, 0), (4, 5), (9, 8)), 5, 3	-1.97	-1.87		
((2, 0), (4, 5), (9, 8)), 5, 5	8.83e-06	-1.5	-1.5	
((2, 0), (4, 5), (9, 8)), 5, 6		-1.75	-1.75	-1.0
((2,0),(4,5),(9,8)),5,7		-1.87	-1.87	-1.5
((2,0), (4,5), (9,8)),5,8		-1.94	-1.94	-1.75
((2,0), (4,5), (9,8)),5,9	-1.97	-1.97		-1.87
((2,0),(4,5),(9,8)),7,1	-1.97		-1.97	-1.99
((2,0),(4,5),(9,8)),7,2	-1.94		-1.94	-1.98
((2,0),(4,5),(9,8)),7,0	-1.98	-2.0	-1.98	
((2,0),(4,5),(9,8)),7,3	-1.87		-1.87	-1.97
((2,0),(4,5),(9,8)),7,4	-1.75		-1.75	-1.94
((2,0),(4,5),(9,8)),7,5	-1.5		-1.70	-1.87
((2,0),(4,5),(9,8)),6,1	-1.98	-1.98	-1.94	-1.98
	-1.90	-1.97	-1.94	-1.97
((2,0),(4,5),(9,8)),6,2	1.00			-1.97
((2,0),(4,5),(9,8)),6,0	-1.99	-1.99	-1.97	1.04
((2,0),(4,5),(9,8)),6,3	-1.94	-1.94	-1.75	-1.94
((2,0), (4,5), (9,8)),6,4		-1.87	-1.5	-1.87
((2, 0), (4, 5), (9, 8)), 6, 5	-1.0	-1.75	-1.75	-1.75
((2, 0), (4, 5), (9, 8)), 6, 6	-1.5		-1.87	-1.5
((2, 0), (4, 5), (9, 8)), 6, 7	-1.75		-1.94	-1.75
((2,0), (4,5), (9,8)),6,8	-1.87		-1.97	-1.87
((2,0),(4,5),(9,8)),6,9	-1.94			-1.94
((2,0),(4,5),(9,8)),8,0	-1.99	-1.99		
((2,0),(4,5),(9,8)),8,6		-1.59	-0.277	
((2,0),(4,5),(9,8)),8,7			1.58	-1.17
((2,0),(4,5),(9,8)),8,8		5.55	3.56	-0.336
((2,0), (4,5), (9,8)),8,9		10.1	3.00	1.3
((2,0), (4,5), (9,8)),8,9 $((2,0), (4,5), (9,8)),9,0$	-2.0	10.1	-1.99	1.0
	-2.0			-1.99
((2,0),(4,5),(9,8)),9,1			-1.98	
((2,0),(4,5),(9,8)),9,2			-1.95	-1.99
((2,0),(4,5),(9,8)),9,3			-1.9	-1.98
((2,0), (4,5), (9,8)),9,4			-1.8	-1.95
((2, 0), (4, 5), (9, 8)), 9, 5			-1.59	-1.9
((2, 0), (4, 5), (9, 8)), 9, 6	-1.15			-1.81
((2, 0), (4, 5), (9, 8)), 9, 9	2.95			5.23
((2,0),(4,5),(9,8)),3,9	-1.98	-1.97		-1.98
			1	

(/2 2) // 3) /2 2				
((2, 0), (4, 5), (9, 8)), 3,8	-1.97		-1.98	-1.97
((2,0), (4,5), (9,8)),3,7	-1.96		-1.98	
((2,0), (4,5), (9,8)),3,2	-1.09			
((2,0),(4,5),(9,8)),2,9	-1.98	-1.98		-1.97
((2,0),(4,5),(9,8)),2,8	-1.96	-1.98	-1.98	-1.96
((2,0),(4,5),(9,8)),2,7	-1.94	-1.97	-1.98	-1.94
((2,0),(4,0),(5,0)),2,6	-1.92	-1.51	-1.96	-1.04
			-1.90	1.45
((2,0),(4,5),(9,8)),2,4	-1.6			-1.45
((2, 0), (4, 5), (9, 8)), 2, 3	-1.55		-1.51	-1.22
((2, 0), (4, 5), (9, 8)), 2, 2	-1.21	-1.2	-1.14	-0.763
((2, 0), (4, 5), (9, 8)), 2, 1	-1.04		-0.587	7.3e-07
((2,0), (4,5), (9,8)),1,9	-1.98	-1.98		-1.97
((2,0),(4,5),(9,8)),1,8	-1.96	-1.98	-1.98	-1.94
((2,0),(4,5),(9,8)),1,7	-1.93	-1.96	-1.96	-1.92
((2,0),(4,5),(9,8)),1,6	-1.89	-1.94	-1.95	
((2,0),(4,5),(9,8)),1,4	-1.69	-1.59	1.00	-1.52
((2,0), (4,5), (9,8)),1,3	-1.09	-1.51	-1.63	-1.31
((2,0),(4,5),(9,8)),1,2	-1.39	-1.08	-1.31	-1.26
((2,0), (4,5), (9,8)),1,1		-0.9	-0.959	-0.944
((2, 0), (4, 5), (9, 8)), 1, 0	-0.25	6.52e-07	-1.05	
((2, 0), (4, 5), (9, 8)), 0,9		-1.98		-1.96
((2,0), (4,5), (9,8)),0,8		-1.96	-1.98	-1.93
((2,0),(4,5),(9,8)),0,7		-1.94	-1.96	-1.89
((2,0),(4,5),(9,8)),0,6		-1.93	-1.92	-1.83
((2,0),(4,5),(9,8)),0,5			-1.87	-1.71
((2,0),(4,5),(9,8)),0,4		-1.68	-1.81	-1.46
((2,0),(4,5),(9,8)),0,3		-1.24	-1.4	-1.57
		-1.24		-1.57
((2,0),(4,5),(9,8)),0,2			-1.31	
((2,0),(4,5),(9,8)),0,0		-0.25		
((2, 0), (7, 1), (9, 8)), 4, 1		-1.49		-1.81
((2, 0), (7, 1), (9, 8)), 4, 0		-1.66	-1.74	
((2,0),(7,1),(9,8)),4,5	-0.25	-0.281		
((2,0),(7,1),(9,8)),4,3		-1.23		
((2,0),(7,1),(9,8)),4,9	-0.25	-0.496		
((2,0),(7,1),(9,8)),5,1	-1.72	-0.99		-1.67
((2,0),(7,1),(9,8)),5,0	-1.81	-1.4	-1.47	
((2,0),(7,1),(9,8)),5,3	-1.4	-1.01		
((2,0),(7,1),(9,8)),5,5	-0.25	-0.438	-0.578	
((') ' (') ' (') ' ' '	-0.25			0.769
((2,0),(7,1),(9,8)),5,6		-0.281	-0.684	-0.763
((2,0),(7,1),(9,8)),5,7		0.0	-0.928	-0.684
((2,0),(7,1),(9,8)),5,8		-0.492	-0.922	-0.867
((2, 0), (7, 1), (9, 8)), 5, 9	-0.469	-0.637		-0.824
((2, 0), (7, 1), (9, 8)), 6, 1	-1.33	0.00276	-1.17	-1.06
((2,0), (7,1), (9,8)),6,2		-0.578	-1.01	-0.941
((2,0),(7,1),(9,8)),6,0	-1.5	-0.946	-0.864	
((2,0),(7,1),(9,8)),6,3	-1.23	-0.715	-0.438	-1.21
((2,0),(7,1),(9,8)),6,4		-0.25	-0.578	-0.516
((2,0),(7,1),(9,8)),6,5	0.0	-0.438	-0.715	-0.578
((2,0),(7,1),(9,8)),6,6	-0.578	0.400	-0.715	-0.438
(-0.25	-0.458
((2,0),(7,1),(9,8)),6,7	0.0			
((2,0),(7,1),(9,8)),6,8	-0.666		-0.25	-0.25
((2,0),(7,1),(9,8)),6,9	-0.492		0.15-	-0.438
((2,0), (7,1), (9,8)), 7,2	-0.492		-0.492	0.000244
((2, 0), (7, 1), (9, 8)), 7, 0	-0.863	-0.438	0.0192	
((2,0), (7,1), (9,8)), 7,3	-0.738		-0.25	-0.437
((2,0),(7,1),(9,8)),7,4	-0.281		0.0	-0.281
((2,0),(7,1),(9,8)),7,5	-0.438			0.0
((2,0),(7,1),(9,8)),8,0	-0.419	-0.25		
((, ~/, (., -/, (~, ~//,)~,~	0.220	J0		1

((2,0),(7,1),(9,8)),8,6		0.0	0.0	
((2, 0), (7, 1), (9, 8)), 8, 7		0.0	0.0	0.0
((2,0),(7,1),(9,8)),8,8		0.0	0.0	0.0
((2,0),(7,1),(9,8)),8,9		0.0		0.0
((2,0),(7,1),(9,8)),9,0	-0.279	0.0	0.0	0.0
((2,0),(7,1),(9,8)),9,1			0.0	0.0
((2,0),(7,1),(9,8)),9,2			0.0	0.0
((2,0),(7,1),(9,8)),9,3			0.0	0.0
((2,0),(7,1),(9,8)),9,4			0.0	0.0
((2,0),(7,1),(9,8)),9,5			0.0	0.0
((2,0),(7,1),(9,8)),9,6	0.0			0.0
((2,0),(7,1),(9,8)),9,9	0.0			0.0
((2,0),(7,1),(9,8)),3,5		-0.25		
((2,0),(7,1),(9,8)),3,9	0.0	-0.25		-0.438
((2,0),(7,1),(9,8)),3,8	-0.25		-0.25	-0.609
((2,0),(7,1),(9,8)),3,7	-0.609		-0.438	
((2,0),(7,1),(9,8)),3,2	-0.578			
((2,0),(7,1),(9,8)),2,9	-0.516	-0.25		-0.438
((2,0),(7,1),(9,8)),2,8	-0.656	-0.25	-0.469	0.0
((2,0),(7,1),(9,8)),2,7	-0.492	-0.492	-0.25	-0.814
((2,0),(7,1),(9,8)),2,6	-0.94		-0.684	
((2,0),(7,1),(9,8)),2,4	-0.769			-0.438
((2,0),(7,1),(9,8)),2,3	-0.609		-0.656	-0.438
((2,0),(7,1),(9,8)),2,2	-0.438	-0.656	-0.656	0.0
((2,0),(7,1),(9,8)),2,1	0.0		-0.25	0.0
((2,0),(7,1),(9,8)),1,9	-0.516	-0.609		-0.469
((2,0),(7,1),(9,8)),1,8	-0.496	-0.438	-0.469	-0.907
((2,0),(7,1),(9,8)),1,7	-1.03	-0.438	-0.756	-0.779
((2,0),(7,1),(9,8)),1,6	-0.858	-0.841	-0.756	
((2,0),(7,1),(9,8)),1,4	-0.835	-0.656		-0.609
((2,0), (7,1), (9,8)),1,3	-0.878	-0.609	-0.496	-0.25
((2,0),(7,1),(9,8)),1,2	-0.516	-0.438	0.0	-0.438
((2,0),(7,1),(9,8)),1,1		-0.25	-0.25	0.0
((2,0), (7,1), (9,8)),1,0	0.0	0.0	0.0	
((2, 0), (7, 1), (9, 8)), 0, 9		-0.609		-0.609
((2, 0), (7, 1), (9, 8)), 0, 8		-0.633	-0.762	-0.921
((2,0), (7,1), (9,8)),0,7		-0.756	-1.04	-1.22
((2, 0), (7, 1), (9, 8)), 0, 6		-0.889	-1.15	-1.08
((2,0), (7,1), (9,8)),0,5			-1.09	-0.884
((2,0), (7,1), (9,8)),0,4		-0.801	-0.938	-0.64
((2, 0), (7, 1), (9, 8)), 0, 3		-0.835	-0.698	-0.609
((2, 0), (7, 1), (9, 8)), 0, 2		-0.438	-0.633	
((2, 0), (7, 1), (9, 8)), 0, 0		0.0		
((2,0),(2,6),(4,5),(9,8)),4,1		-1.9		-1.88
((2,0),(2,6),(4,5),(9,8)),4,0		-1.88	-1.9	
((2,0),(2,6),(4,5),(9,8)),4,3		-1.58		
((2,0),(2,6),(4,5),(9,8)),4,9	-1.12	-1.34		
((2,0),(2,6),(4,5),(9,8)),5,1	-1.9	-1.83		-1.87
((2,0),(2,6),(4,5),(9,8)),5,0	-1.91	-1.81	-1.89	
((2,0),(2,6),(4,5),(9,8)),5,3	-1.61	-1.63	1.0	
((2,0),(2,6),(4,5),(9,8)),5,5	0.0829	-0.912	-1.3	0.00=
((2,0),(2,6),(4,5),(9,8)),5,6		-1.38	-1.36	-0.927
((2,0),(2,6),(4,5),(9,8)),5,7		-1.25	-1.15	-1.2
((2,0),(2,6),(4,5),(9,8)),5,8		-0.987	-0.986	-1.19
((2,0),(2,6),(4,5),(9,8)),5,9	-1.44	-0.993		-0.977
((2,0),(2,6),(4,5),(9,8)),7,1	-1.78		-1.81	-1.69
(19, 0), (9, 6), (4, 5), (0, 9), (7, 9)				
$ \frac{((2,0),(2,6),(4,5),(9,8)),7,2}{((2,0),(2,6),(4,5),(9,8)),7,0} $	-1.73 -1.69	-1.81	-1.69 -1.79	-1.73

(/0, 0) (0, 0) (4, 5) (0, 0)) 7.9	1.00	I	1.50	1 71
((2,0), (2,6), (4,5), (9,8)), 7,3	-1.66		-1.52	-1.71
((2, 0), (2, 6), (4, 5), (9, 8)), 7, 4	-1.6		-1.33	-1.63
((2, 0), (2, 6), (4, 5), (9, 8)), 7,5	-1.16			-1.31
((2, 0), (2, 6), (4, 5), (9, 8)), 6, 1	-1.88	-1.72	-1.81	-1.81
((2,0),(2,6),(4,5),(9,8)),6,2		-1.75	-1.74	-1.76
((2,0),(2,6),(4,5),(9,8)),6,0	-1.88	-1.78	-1.71	
((2,0),(2,6),(4,5),(9,8)),6,3	-1.66	-1.6	-1.6	-1.73
	-1.00	-1.48		
((2,0),(2,6),(4,5),(9,8)),6,4	0.500		-1.26	-1.66
((2, 0), (2, 6), (4, 5), (9, 8)), 6,5	-0.732	-1.17	-1.32	-1.55
((2, 0), (2, 6), (4, 5), (9, 8)), 6, 6	-1.43		-1.29	-1.07
((2, 0), (2, 6), (4, 5), (9, 8)), 6,7	-1.25		-1.17	-1.36
((2, 0), (2, 6), (4, 5), (9, 8)), 6, 8	-0.923		-1.21	-1.05
((2, 0), (2, 6), (4, 5), (9, 8)), 6, 9	-1.23			-0.904
((2,0),(2,6),(4,5),(9,8)),8,0	-1.78	-1.77		
((2,0),(2,6),(4,5),(9,8)),8,6		-1.09	-1.05	
((2,0),(2,6),(4,5),(9,8)),8,7		1.00	-0.519	-0.875
((2,0),(2,6),(4,5),(9,8)),8,8		2.35	-0.25	-0.25
			-0.29	
((2,0),(2,6),(4,5),(9,8)),8,9	1.50	0.0	1.50	-0.109
((2,0),(2,6),(4,5),(9,8)),9,0	-1.78		-1.79	
((2, 0), (2, 6), (4, 5), (9, 8)), 9, 1			-1.7	-1.8
((2,0), (2,6), (4,5), (9,8)),9,2			-1.51	-1.75
((2,0), (2,6), (4,5), (9,8)),9,3			-1.26	-1.68
((2, 0), (2, 6), (4, 5), (9, 8)), 9, 4			-1.01	-1.29
((2,0),(2,6),(4,5),(9,8)),9,5			-1.43	-0.759
((2,0),(2,6),(4,5),(9,8)),9,6	-1.21			-1.21
((2,0),(2,6),(4,5),(9,8)),9,9	0.0			0.0
((2,0),(2,0),(4,5),(9,8)),3,9	-0.965	-1.13		-0.609
		-1.13	0.527	
((2,0),(2,6),(4,5),(9,8)),3,8	-0.614		-0.537	-0.469
((2, 0), (2, 6), (4, 5), (9, 8)), 3,7	-0.25		-0.633	
((2, 0), (2, 6), (4, 5), (9, 8)), 3, 2	0.0			
((2,0), (2,6), (4,5), (9,8)), 2,9	-0.867	-0.762		-0.633
((2, 0), (2, 6), (4, 5), (9, 8)), 2, 8	-0.438	-0.285	-0.496	-0.55
((2, 0), (2, 6), (4, 5), (9, 8)), 2, 7	-0.25	-0.469	-0.25	0.13
((2,0),(2,6),(4,5),(9,8)),2,4	0.0			0.0
((2,0),(2,6),(4,5),(9,8)),2,3	0.0		0.0	0.0
((2,0),(2,6),(4,5),(9,8)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),2,1	0.0	0.0	0.0	0.0
	-1.3	-0.986	0.0	-0.438
((2,0),(2,6),(4,5),(9,8)),1,9			0.715	
((2,0),(2,6),(4,5),(9,8)),1,8	-0.613	-0.281	-0.715	0.0
((2,0),(2,6),(4,5),(9,8)),1,7	-0.281	-0.234	0.0	-0.244
((2,0),(2,6),(4,5),(9,8)),1,6	0.0	0.0506	0.0	
((2, 0), (2, 6), (4, 5), (9, 8)), 1, 4	0.0	0.0	<u> </u>	0.0
((2, 0), (2, 6), (4, 5), (9, 8)), 1, 3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),1,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),1,1		0.0	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),1,0	0.0	0.0	0.0	
((2,0),(2,6),(4,5),(9,8)),0,9		-0.9		-1.17
((2,0),(2,0),(4,5),(9,8)),0,8		-0.684	-1.09	-0.948
((2,0),(2,0),(4,5),(9,8)),0,3 ((2,0),(2,6),(4,5),(9,8)),0,7		-0.438	-0.851	-0.715
	+	-0.458	-0.633	-0.715
((2,0),(2,6),(4,5),(9,8)),0,6		-0.20		
((2,0),(2,6),(4,5),(9,8)),0,5		0.0	-0.438	0.0
((2,0),(2,6),(4,5),(9,8)),0,4	1	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (9, 8)), 0,3		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (9, 8)), 0, 2		0.0	0.0	
((2, 0), (2, 6), (4, 5), (9, 8)), 0, 0		0.0		
((2,0),(2,6),(7,1),(9,8)),4,1		-0.469		-0.738
((2,0),(2,6),(7,1),(9,8)),4,0		-0.438	-0.469	
((2,0),(2,6),(7,1),(9,8)),4,5	0.0	0.0		

((2, 0), (2, 6), (7, 1), (9, 8)), 4, 3		-0.578		
((2,0),(2,6),(7,1),(9,8)),4,9	0.0	0.0		
((2,0),(2,6),(7,1),(9,8)),5,1	-0.52	-0.682		-0.438
((2,0),(2,6),(7,1),(9,8)),5,0	0.0	0.0	-0.762	31233
((2,0),(2,6),(7,1),(9,8)),5,3	-0.656	-0.25		
((2,0),(2,6),(7,1),(9,8)),5,5	0.0	0.0	0.0	
((2,0),(2,6),(7,1),(9,8)),5,6		0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),5,7	+	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),5,8	+	0.0	0.0	0.0
((2, 0), (2, 6), (7, 1), (9, 8)), 5, 9	0.0	0.0		0.0
((2,0),(2,6),(7,1),(9,8)),6,1	-0.516	0.00928	-0.25	0.0
((2,0),(2,6),(7,1),(9,8)),6,2		0.0	-0.25	-0.249
((2,0),(2,6),(7,1),(9,8)),6,0	0.0	0.0	0.0	
((2,0),(2,6),(7,1),(9,8)),6,3	-0.25	0.0	0.0	-0.25
((2,0),(2,6),(7,1),(9,8)),6,4		0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,5	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,6	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,7	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,8	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,9	0.0			0.0
((2,0),(2,6),(7,1),(9,8)),7,2	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),7,0	0.0	0.0	0.0	
((2,0),(2,6),(7,1),(9,8)),7,3	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),7,4	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),7,5	0.0			0.0
((2,0),(2,6),(7,1),(9,8)),8,0	0.0	0.0		
((2,0),(2,6),(7,1),(9,8)),8,6		0.0	0.0	
((2, 0), (2, 6), (7, 1), (9, 8)), 8, 7			0.0	0.0
((2,0),(2,6),(7,1),(9,8)),8,8		0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),8,9		0.0		0.0
((2,0),(2,6),(7,1),(9,8)),9,0	0.0		0.0	
((2, 0), (2, 6), (7, 1), (9, 8)), 9, 1			0.0	0.0
((2, 0), (2, 6), (7, 1), (9, 8)), 9, 2			0.0	0.0
((2, 0), (2, 6), (7, 1), (9, 8)),9,3			0.0	0.0
((2, 0), (2, 6), (7, 1), (9, 8)), 9, 4			0.0	0.0
((2, 0), (2, 6), (7, 1), (9, 8)), 9, 5			0.0	0.0
((2, 0), (2, 6), (7, 1), (9, 8)), 9, 6	0.0			0.0
((2, 0), (2, 6), (7, 1), (9, 8)),9,9	0.0			0.0
((2, 0), (2, 6), (7, 1), (9, 8)), 3,5		0.0		
((2, 0), (2, 6), (7, 1), (9, 8)), 3,9	0.0	0.0		0.0
((2, 0), (2, 6), (7, 1), (9, 8)), 3,8	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),3,7	0.0		0.0	
((2,0),(2,6),(7,1),(9,8)),3,2	0.0			
((2,0),(2,6),(7,1),(9,8)),2,9	0.0	0.0		0.0
((2,0),(2,6),(7,1),(9,8)),2,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),2,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),2,4	0.0			0.0
((2,0),(2,6),(7,1),(9,8)),2,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),2,1	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),1,9	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),1,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),1,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),1,6	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),1,4	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),1,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),1,2	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (7, 1), (9, 8)), 1, 1		0.0	0.0	0.0

((2, 0), (2, 6), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((2,0),(2,6),(7,1),(9,8)),0,9		0.0		0.0
((2,0),(2,6),(7,1),(9,8)),0,8		0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),0,7		0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),0,6		0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),0,5			0.0	0.0
((2,0),(2,6),(7,1),(9,8)),0,4		0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),0,3		0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),0,2		0.0	0.0	
((2,0),(2,6),(7,1),(9,8)),0,0		0.0		
((1,3),(4,1),(9,8)),7,1	-1.5		-1.87	-1.86
((1, 3), (4, 1), (9, 8)), 7, 2	-1.75		-1.93	-1.75
((1, 3), (4, 1), (9, 8)), 7, 0	-1.73	-1.9	-1.75	
((1, 3), (4, 1), (9, 8)), 7, 3	-1.87		-1.96	-1.87
((1, 3), (4, 1), (9, 8)), 7, 4	-1.93		-1.97	-1.93
((1, 3), (4, 1), (9, 8)), 7, 5	-1.96			-1.96
((1, 3), (4, 1), (9, 8)), 6, 1	-0.998	-1.75	-1.74	-1.73
((1, 3), (4, 1), (9, 8)), 6, 2		-1.87	-1.87	-1.5
((1, 3), (4, 1), (9, 8)), 6, 0	-1.49	-1.85	-1.5	
((1, 3), (4, 1), (9, 8)), 6, 3	-1.92	-1.9	-1.93	-1.75
((1, 3), (4, 1), (9, 8)), 6, 4		-1.96	-1.96	-1.87
((1, 3), (4, 1), (9, 8)), 6, 5	-1.98	-1.97	-1.98	-1.93
((1, 3), (4, 1), (9, 8)), 6, 6	-1.98		-1.99	-1.97
((1, 3), (4, 1), (9, 8)), 6, 7	-1.98		-1.97	-1.98
((1, 3), (4, 1), (9, 8)), 6, 8	-1.98		-1.95	-1.98
((1, 3), (4, 1), (9, 8)), 6, 9	-1.96			-1.97
((1, 3), (4, 1), (9, 8)), 5, 1	0.000909	-1.43		-1.48
((1, 3), (4, 1), (9, 8)), 5, 0	-0.998	-1.7	-0.994	
((1, 3), (4, 1), (9, 8)), 5, 3	-1.93	-1.87		
((1, 3), (4, 1), (9, 8)), 5, 5	-1.98	-1.96	-1.98	
((1, 3), (4, 1), (9, 8)), 5,6		-1.98	-1.98	-1.98
((1, 3), (4, 1), (9, 8)), 5,7		-1.99	-1.98	-1.98
((1, 3), (4, 1), (9, 8)), 5, 8		-1.97	-1.97	-1.98
((1, 3), (4, 1), (9, 8)), 5,9	-1.95	-1.97		-1.98
((1, 3), (4, 1), (9, 8)), 8, 0	-1.85	-1.92		
((1, 3), (4, 1), (9, 8)), 8, 6		-1.31	-0.877	
((1, 3), (4, 1), (9, 8)), 8,7			-0.547	-0.867
((1, 3), (4, 1), (9, 8)), 8, 8		0.25	-0.578	-0.281
((1, 3), (4, 1), (9, 8)), 8,9		2.0		-0.383
((1, 3), (4, 1), (9, 8)), 9, 0	-1.88		-1.92	
((1, 3), (4, 1), (9, 8)), 9, 1			-1.91	-1.9
((1, 3), (4, 1), (9, 8)), 9, 2			-1.85	-1.92
((1, 3), (4, 1), (9, 8)), 9, 3			-1.74	-1.89
((1, 3), (4, 1), (9, 8)), 9, 4			-1.53	-1.84
((1, 3), (4, 1), (9, 8)), 9, 5			-1.32	-1.64
((1, 3), (4, 1), (9, 8)), 9, 6	-1.24			-1.28
((1,3),(4,1),(9,8)),9,9	0.0			1.4
((1, 3), (4, 1), (9, 8)), 4, 0		-1.45	0.000179	
((1, 3), (4, 1), (9, 8)), 4,5	-1.99	-1.98		
((1,3),(4,1),(9,8)),4,3	1.00	-1.9		
((1,3),(4,1),(9,8)),4,9	-1.93	-1.96		
((1,3),(4,1),(9,8)),3,5	4.00	-1.98		4.00
((1,3),(4,1),(9,8)),3,9	-1.88	-1.95		-1.92
((1,3),(4,1),(9,8)),3,8	-1.88		-1.92	-1.93
((1, 3), (4, 1), (9, 8)), 3, 7	-1.92		-1.91	
((1, 3), (4, 1), (9, 8)), 3, 2	-0.25	4.00		4 AF
((1,3),(4,1),(9,8)),2,9	-1.86	-1.92	1.00	-1.87
((1, 3), (4, 1), (9, 8)), 2, 8	-1.83	-1.91	-1.88	-1.91

((1, 3), (4, 1), (9, 8)), 2, 7	-1.91	-1.93	-1.86	-1.91
((1, 3), (4, 1), (9, 8)), 2, 6	-1.86	-1.33	-1.89	-1.91
	-0.438		-1.09	-0.822
((1,3),(4,1),(9,8)),2,4	-0.458 5.96e-08		0.715	
((1,3),(4,1),(9,8)),2,3		0.05	-0.715	-0.25
((1,3),(4,1),(9,8)),2,2	-0.25	-0.25	0.0	-0.25
((1,3),(4,1),(9,8)),2,0			0.0	0.0
((1, 3), (4, 1), (9, 8)), 2, 1	-0.25	1.07	0.0	0.0
((1,3),(4,1),(9,8)),1,9	-1.88	-1.87	1.00	-1.87
((1, 3), (4, 1), (9, 8)), 1, 8	-1.85	-1.88	-1.86	-1.91
((1,3),(4,1),(9,8)),1,7	-1.87	-1.9	-1.87	-1.85
((1, 3), (4, 1), (9, 8)), 1, 6	-1.79	-1.88	-1.9	1.04.05
((1, 3), (4, 1), (9, 8)), 1, 4	-1.29	-0.779	0.0	1.04e-07
((1,3),(4,1),(9,8)),1,2	-0.854	0.0	0.0	0.0
((1,3),(4,1),(9,8)),1,1	0.05	0.0	-0.25	-0.25
((1,3),(4,1),(9,8)),1,0	-0.25	-0.25	-0.25	1.0
((1,3),(4,1),(9,8)),0,9		-1.86 -1.87	1 00	-1.9
((1, 3), (4, 1), (9, 8)), 0, 8 ((1, 3), (4, 1), (9, 8)), 0, 7		-1.87 -1.88	-1.88 -1.9	-1.86
				-1.76
((1,3),(4,1),(9,8)),0,6		-1.88	-1.85	-1.64
((1, 3), (4, 1), (9, 8)), 0, 5		-0.976	-1.72	-1.41
((1,3),(4,1),(9,8)),0,4		-0.976 1.82e-07	-1.45 -1.15	-0.944 -0.948
$ \frac{((1,3), (4,1), (9,8)),0,3}{((1,3), (4,1), (9,8)),0,2} $		-0.578	-0.867	-0.948
((1, 3), (4, 1), (9, 8)), 0, 2 ((1, 3), (4, 1), (9, 8)), 0, 0		-0.25	-0.007	
((1, 3), (4, 1), (9, 8)),0,0 ((1, 3), (2, 6), (4, 1), (9, 8)),7,1	-1.23	-0.20	-1.68	-1.63
((1, 3), (2, 0), (4, 1), (9, 8)), 7, 1 $((1, 3), (2, 6), (4, 1), (9, 8)), 7, 2$	-1.48		-1.6	-1.56
((1, 3), (2, 0), (4, 1), (9, 8)), 7, 0 $((1, 3), (2, 6), (4, 1), (9, 8)), 7, 0$	-1.46	-1.57	-1.56	-1.50
((1,3),(2,6),(4,1),(9,8)),7,3	-1.53	-1.07	-1.62	-1.6
((1, 3), (2, 6), (4, 1), (9, 8)), 7, 4 $((1, 3), (2, 6), (4, 1), (9, 8)), 7, 4$	-1.47		-1.73	-1.53
((1, 3), (2, 6), (4, 1), (9, 8)), 7,5	-1.47		-1.75	-1.55
((1,3),(2,6),(4,1),(9,8)),(1,3) ((1,3),(2,6),(4,1),(9,8)),(6,1)	-0.776	-1.29	-1.42	-1.37
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 2	-0.110	-1.49	-1.48	-1.31
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 0	-1.21	-1.35	-1.15	-1.01
((1, 3), (2, 6), (1, 1), (9, 8)), 6,3	-1.63	-1.64	-1.57	-1.46
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 4	1.00	-1.62	-1.65	-1.44
((1, 3), (2, 6), (4, 1), (9, 8)), 6,5	-1.75	-1.7	-1.76	-1.61
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 6	-1.77	211	-1.68	-1.67
((1, 3), (2, 6), (4, 1), (9, 8)), 6,7	-1.72		-1.58	-1.74
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 8	-1.67		-1.57	-1.62
((1, 3), (2, 6), (4, 1), (9, 8)), 6,9	-1.59		2.01	-1.52
((1, 3), (2, 6), (4, 1), (9, 8)), 5, 1	0.103	-0.669		-0.954
((1, 3), (2, 6), (4, 1), (9, 8)),5,0	-0.615	-1.24	-0.846	
((1, 3), (2, 6), (4, 1), (9, 8)),5,3	-1.78	-1.47		
((1, 3), (2, 6), (4, 1), (9, 8)), 5, 5	-1.57	-1.71	-1.79	
((1, 3), (2, 6), (4, 1), (9, 8)), 5, 6		-1.79	-1.73	-1.71
((1, 3), (2, 6), (4, 1), (9, 8)), 5, 7		-1.7	-1.67	-1.74
((1, 3), (2, 6), (4, 1), (9, 8)), 5, 8		-1.63	-1.5	-1.73
((1, 3), (2, 6), (4, 1), (9, 8)), 5, 9	-1.32	-1.62		-1.59
((1, 3), (2, 6), (4, 1), (9, 8)), 8, 0	-1.49	-1.32		
((1, 3), (2, 6), (4, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 8, 9		0.0		0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 0	-1.57		-1.17	
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 1			-0.931	-1.31
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 2			-0.817	-1.03
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 3			-0.25	-0.945
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 4			0.0	-0.281
	,			

((1, 3), (2, 6), (4, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 6	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 6), (1, 1), (3, 6), 3, 3, 6) ((1, 3), (2, 6), (4, 1), (9, 8)), 4, 0	0.0	-0.544	0.235	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 4,5	-1.74	-1.6	0.200	
((1, 3), (2, 6), (4, 1), (3, 6)),4,3	1,11	-1.64		
((1, 3), (2, 6), (4, 1), (3, 6)), 4,9	-0.955	-1.27		
((1, 3), (2, 6), (4, 1), (9, 8)), 3,5	-0.555	-1.65		
((1, 3), (2, 6), (4, 1), (9, 8)), 3,9	-0.958	-0.469		-0.738
((1, 3), (2, 0), (4, 1), (9, 8)), 3, 8 ((1, 3), (2, 6), (4, 1), (9, 8)), 3, 8	-0.938	-0.409	-0.814	-0.738
	-0.281		-0.814	-0.645
((1,3),(2,6),(4,1),(9,8)),3,7	0.0		-0.269	
((1,3),(2,6),(4,1),(9,8)),3,2		0.400		0.756
((1, 3), (2, 6), (4, 1), (9, 8)), 2,9	-0.985	-0.492	0.05	-0.756
((1, 3), (2, 6), (4, 1), (9, 8)), 2,8	-0.516	-0.842	-0.25	-0.575
((1, 3), (2, 6), (4, 1), (9, 8)), 2,7	-0.609	0.0	-0.633	0.0382
((1, 3), (2, 6), (4, 1), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 2, 0	0.0		0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 9	-1.14	-0.975		-0.877
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 8	-0.637	-0.609	-1.09	-0.715
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 7	-0.678	-0.25	-0.533	-0.82
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 6	-0.962	0.195	-0.738	
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 0,9		-1.1		-1.0
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 8		-0.931	-0.841	-1.04
((1, 3), (2, 6), (4, 1), (9, 8)), 0,7		-0.609	-1.22	-0.902
((1, 3), (2, 6), (4, 1), (9, 8)), 0,6		-0.627	-1.06	-0.797
((1, 3), (2, 6), (4, 1), (9, 8)), 0,5			-0.715	-0.684
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 4		0.0	-0.687	-0.25
((1, 3), (2, 6), (4, 1), (9, 8)), 0,3		0.25	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 0		0.0		
((4, 1), (9, 8)), 7, 1	-1.5		-1.87	-1.87
((4, 1), (9, 8)), 7, 2	-1.75		-1.94	-1.75
((4, 1), (9, 8)), 7, 0	-1.75	-1.94	-1.75	
((4, 1), (9, 8)), 7, 3	-1.87		-1.97	-1.87
((4, 1), (9, 8)), 7, 4	-1.94		-1.98	-1.94
((4, 1), (9, 8)), 7, 5	-1.97			-1.97
((4, 1), (9, 8)), 6, 1	-1.0	-1.75	-1.75	-1.75
((4, 1), (9, 8)), 6, 2		-1.87	-1.87	-1.5
((4, 1), (9, 8)), 6, 0	-1.5	-1.87	-1.5	
((4, 1), (9, 8)), 6, 3	-1.94	-1.94	-1.94	-1.75
((4, 1), (9, 8)), 6, 4		-1.97	-1.97	-1.87
((4, 1), (9, 8)), 6, 5	-1.98	-1.98	-1.98	-1.94
((4, 1), (9, 8)), 6, 6	-1.99		-1.99	-1.97
((4, 1), (9, 8)), 6, 7	-2.0		-2.0	-1.98
((4, 1), (9, 8)), 6, 8	-2.0		-2.0	-1.99
((4, 1), (9, 8)), 6, 9	-2.0			-2.0
((4, 1), (9, 8)), 5, 1	9.16e-05	-1.5		-1.5
((4, 1), (9, 8)), 5, 0	-1.0	-1.75	-1.0	
((4, 1), (9, 8)), 5, 3	-1.97	-1.87		
((4, 1), (9, 8)), 5, 5	-1.99	-1.97	-1.99	
((4, 1), (9, 8)), 5, 6		-1.98	-2.0	-1.98
((-, -), (-, -)),-,-		1.00		1.00

((4, 1), (9, 8)), 5, 7		-1.99	-2.0	-1.99
((4, 1), (9, 8)), 5, 8		-2.0	-2.0	-2.0
((4, 1), (9, 8)), 5, 9	-2.0	-2.0		-2.0
((4, 1), (9, 8)), 8, 0	-1.87	-1.97	1	
((4, 1), (9, 8)), 8, 6		-1.5	-1.11e-15	
((4, 1), (9, 8)), 8, 7			2.0	-1.0
((4, 1), (9, 8)), 8, 8		6.0	4.5	-1.11e-15
((4, 1), (9, 8)), 8, 9		11.0	1	2.0
((4, 1), (9, 8)), 9, 0	-1.94		-1.98	
((4, 1), (9, 8)), 9, 1			-1.97	-1.97
((4, 1), (9, 8)), 9, 2			-1.94	-1.98
((4, 1), (9, 8)), 9, 3			-1.88	-1.97
((4, 1), (9, 8)), 9, 4			-1.75	-1.94
((4, 1), (9, 8)), 9, 5			-1.5	-1.88
((4, 1), (9, 8)), 9, 6	-1.0		1.0	-1.75
((4, 1), (9, 8)), 9, 9	4.5			6.0
((4, 1), (9, 8)),4,0	1.0	-1.5	9.16e-05	0.0
((4, 1), (9, 8)), 4,5	-2.0	-1.98	0.100 00	
((4, 1), (9, 8)), 4,3		-1.94		
((4, 1), (9, 8)), 4,9	-2.0	-2.0	+	
((4, 1), (9, 8)), 3, 5	2.0	-1.99	+	
((4, 1), (9, 8)), 3, 9	-2.0	-2.0	1	-2.0
((4, 1), (9, 8)), 3, 8	-2.0	-2.0	-2.0	-2.0
((4, 1), (9, 8)), 3, 7	-2.0		-2.0	-2.0
((4, 1), (9, 8)), 3, 2	-2.0		-2.0	
((4, 1), (9, 8)), 3, 2 ((4, 1), (9, 8)), 2, 9	-2.0	-2.0	+	-2.0
((4, 1), (9, 8)), 2, 8 ((4, 1), (9, 8)), 2, 8	-2.0	-2.0	-2.0	-2.0
((4, 1), (9, 8)), 2, 8 ((4, 1), (9, 8)), 2, 7	-2.0	-2.0	-2.0	-2.0
((4, 1), (9, 8)), 2, 7 ((4, 1), (9, 8)), 2, 6	-2.0	-2.0	-2.0	-2.0
((4, 1), (9, 8)), 2, 0 ((4, 1), (9, 8)), 2, 4	-2.0		-2.0	-2.0
((4, 1), (9, 8)), 2, 4 ((4, 1), (9, 8)), 2, 3	-2.0		-2.0	-2.0
((4, 1), (9, 8)), 2, 3 ((4, 1), (9, 8)), 2, 2	-2.0	-2.0	-2.0	-2.0
	-2.0	-2.0	-2.0	-2.0
((4, 1), (9, 8)), 2, 0 $((4, 1), (9, 8)), 2, 1$	-2.0		-2.0	-2.0
	-2.0	-2.0	-2.0	-2.0
((4, 1), (9, 8)), 1, 9		-2.0	2.0	
((4, 1), (9, 8)), 1, 8	-2.0		-2.0	-2.0
((4, 1), (9, 8)), 1,7	-2.0	-2.0	-2.0	-2.0
((4, 1), (9, 8)), 1, 6	-2.0	-2.0	-2.0	2.0
((4, 1), (9, 8)), 1, 4	-2.0	-2.0	2.0	-2.0
((4, 1), (9, 8)), 1,3	-2.0	-2.0	-2.0	-2.0
((4, 1), (9, 8)), 1, 2	-2.0	-2.0	-2.0	-2.0
((4, 1), (9, 8)), 1, 1	0.0	-2.0	-2.0	-2.0
((4, 1), (9, 8)), 1, 0	-2.0	-2.0	-2.0	2.0
((4, 1), (9, 8)), 0,9		-2.0		-2.0
((4, 1), (9, 8)), 0, 8		-2.0	-2.0	-2.0
((4, 1), (9, 8)), 0, 7		-2.0	-2.0	-2.0
((4, 1), (9, 8)), 0, 6		-2.0	-2.0	-2.0
((4, 1), (9, 8)), 0, 5			-2.0	-2.0
((4, 1), (9, 8)), 0, 4		-2.0	-2.0	-2.0
((4, 1), (9, 8)), 0, 3		-2.0	-2.0	-2.0
((4, 1), (9, 8)), 0, 2		-2.0	-2.0	
((4, 1), (9, 8)), 0, 0		-2.0		
((2, 6), (4, 1), (9, 8)), 7, 1	-1.5		-1.87	-1.87
((2, 6), (4, 1), (9, 8)), 7, 2	-1.75		-1.94	-1.75
((2, 6), (4, 1), (9, 8)), 7, 0	-1.75	-1.94	-1.75	
((2, 6), (4, 1), (9, 8)), 7, 3	-1.87		-1.97	-1.87
((2, 6), (4, 1), (9, 8)), 7, 4	-1.94		-1.98	-1.94
((2, 6), (4, 1), (9, 8)), 7, 5	-1.97			-1.97

((2,6),(4,1),(0,9)),6,1	-1.0	-1.75	-1.75	-1.75
((2,6),(4,1),(9,8)),6,1	-1.0	-1.75	-1.75 -1.87	
((2,6),(4,1),(9,8)),6,2	-1.5	-1.87	-1.5	-1.5
((2,6),(4,1),(9,8)),6,0	-1.94	-1.94	-1.5 -1.94	-1.75
((2,6),(4,1),(9,8)),6,3	-1.94	-1.94		
((2,6),(4,1),(9,8)),6,4	1.00		-1.97	-1.87
((2,6),(4,1),(9,8)),6,5	-1.98	-1.98	-1.98	-1.94
((2,6),(4,1),(9,8)),6,6	-1.99		-1.99	-1.97
((2, 6), (4, 1), (9, 8)), 6,7	-1.99		-1.99	-1.98
((2, 6), (4, 1), (9, 8)), 6, 8	-1.98		-1.98	-1.99
((2, 6), (4, 1), (9, 8)), 6, 9	-1.97			-1.99
((2, 6), (4, 1), (9, 8)), 5, 1	0.000122	-1.5		-1.5
((2, 6), (4, 1), (9, 8)), 5, 0	-1.0	-1.75	-1.0	
((2, 6), (4, 1), (9, 8)), 5, 3	-1.97	-1.87		
((2, 6), (4, 1), (9, 8)), 5, 5	-1.99	-1.97	-1.99	
((2, 6), (4, 1), (9, 8)), 5, 6		-1.98	-1.99	-1.98
((2, 6), (4, 1), (9, 8)), 5, 7		-1.99	-1.98	-1.99
((2, 6), (4, 1), (9, 8)), 5, 8		-1.99	-1.97	-1.99
((2, 6), (4, 1), (9, 8)), 5, 9	-1.94	-1.98		-1.98
((2, 6), (4, 1), (9, 8)), 8, 0	-1.87	-1.97		
((2, 6), (4, 1), (9, 8)), 8, 6		-1.53	-0.0453	
((2, 6), (4, 1), (9, 8)), 8, 7			1.94	-1.05
((2, 6), (4, 1), (9, 8)), 8, 8		5.95	2.41	-0.122
((2, 6), (4, 1), (9, 8)), 8, 9		8.36		1.37
((2, 6), (4, 1), (9, 8)), 9, 0	-1.94		-1.98	
((2, 6), (4, 1), (9, 8)), 9, 1			-1.97	-1.97
((2, 6), (4, 1), (9, 8)), 9, 2			-1.94	-1.98
((2, 6), (4, 1), (9, 8)), 9, 3			-1.88	-1.97
((2,6),(4,1),(9,8)),9,4			-1.76	-1.94
((2, 6), (4, 1), (9, 8)), 9, 5			-1.52	-1.88
((2, 6), (4, 1), (9, 8)), 9, 5 ((2, 6), (4, 1), (9, 8)), 9, 6	-1.04		-1.52	-1.88 -1.77
(-1.04 2.24		-1.52	
((2, 6), (4, 1), (9, 8)), 9, 6		-1.5	-1.52	-1.77
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$		-1.5 -1.98		-1.77
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$	2.24			-1.77
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$	2.24	-1.98		-1.77
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$	-2.0	-1.98 -1.94 -1.97		-1.77
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$ $((2, 6), (4, 1), (9, 8)), 3, 5$	-2.0	-1.98 -1.94		-1.77 2.77
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$	2.24 -2.0 -1.87 -1.75	-1.98 -1.94 -1.97 -1.99	0.000122	-1.77 2.77 -1.75
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 8$	2.24 -2.0 -1.87 -1.75 -1.5	-1.98 -1.94 -1.97 -1.99	0.000122	-1.77 2.77
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0	-1.98 -1.94 -1.97 -1.99	0.000122	-1.77 2.77 -1.75
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$	-2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.99	-1.98 -1.94 -1.97 -1.99 -1.94	0.000122	-1.77 2.77 -1.75 -1.5
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 2, 9$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.99 -1.87	-1.98 -1.94 -1.97 -1.99 -1.94	0.000122 -1.87 -1.75	-1.77 2.77 -1.75 -1.5
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.99 -1.87 -1.75	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75	-1.87 -1.75	-1.77 2.77 -1.75 -1.5 -1.5
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 7$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.87 -1.75 -1.75 -1.75 -1.75	-1.98 -1.94 -1.97 -1.99 -1.94	0.000122 -1.87 -1.75	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 7$ $((2, 6), (4, 1), (9, 8)), 2, 7$ $((2, 6), (4, 1), (9, 8)), 2, 4$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.99 -1.87 -1.75 -1.5 -1.94	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75	-1.87 -1.75 -1.75 -1.5	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 4$ $((2, 6), (4, 1), (9, 8)), 2, 4$ $((2, 6), (4, 1), (9, 8)), 2, 3$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.99 -1.87 -1.75 -1.5 -1.94 -1.97	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5	-1.87 -1.75 -1.5 -1.97	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98 -1.99
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 4, 9$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 7$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 2$	2.24 -2.0 -1.87 -1.75 -1.5 -1.99 -1.87 -1.75 -1.5 -1.94 -1.97 -1.98	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75	-1.87 -1.75 -1.75 -1.97 -1.98	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 7$ $((2, 6), (4, 1), (9, 8)), 2, 4$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 2$ $((2, 6), (4, 1), (9, 8)), 2, 0$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.87 -1.75 -1.5 -1.94 -1.97 -1.98 -1.99	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5	-1.87 -1.75 -1.75 -1.97 -1.98 -1.99	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98 -1.99 -1.99
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 7$ $((2, 6), (4, 1), (9, 8)), 2, 4$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 2$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 2, 1$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.99 -1.87 -1.75 -1.5 -1.94 -1.97 -1.98 -1.99 -1.99	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5	-1.87 -1.75 -1.75 -1.97 -1.98	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98 -1.99 -1.99
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 7$ $((2, 6), (4, 1), (9, 8)), 2, 4$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 2, 1$ $((2, 6), (4, 1), (9, 8)), 2, 1$ $((2, 6), (4, 1), (9, 8)), 2, 1$ $((2, 6), (4, 1), (9, 8)), 1, 9$	2.24 -2.0 -1.87 -1.75 -1.5 -1.99 -1.87 -1.75 -1.94 -1.97 -1.98 -1.99 -1.99 -1.99	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5	-1.87 -1.75 -1.75 -1.97 -1.98 -1.99 -1.99	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98 -1.99 -1.99 -1.75
((2,6),(4,1),(9,8)),9,6 $((2,6),(4,1),(9,8)),9,9$ $((2,6),(4,1),(9,8)),4,0$ $((2,6),(4,1),(9,8)),4,5$ $((2,6),(4,1),(9,8)),4,3$ $((2,6),(4,1),(9,8)),3,5$ $((2,6),(4,1),(9,8)),3,9$ $((2,6),(4,1),(9,8)),3,9$ $((2,6),(4,1),(9,8)),3,8$ $((2,6),(4,1),(9,8)),3,7$ $((2,6),(4,1),(9,8)),3,7$ $((2,6),(4,1),(9,8)),3,7$ $((2,6),(4,1),(9,8)),3,2$ $((2,6),(4,1),(9,8)),2,9$ $((2,6),(4,1),(9,8)),2,9$ $((2,6),(4,1),(9,8)),2,7$ $((2,6),(4,1),(9,8)),2,7$ $((2,6),(4,1),(9,8)),2,7$ $((2,6),(4,1),(9,8)),2,3$ $((2,6),(4,1),(9,8)),2,3$ $((2,6),(4,1),(9,8)),2,0$ $((2,6),(4,1),(9,8)),2,1$ $((2,6),(4,1),(9,8)),2,1$ $((2,6),(4,1),(9,8)),2,1$ $((2,6),(4,1),(9,8)),2,1$ $((2,6),(4,1),(9,8)),2,1$ $((2,6),(4,1),(9,8)),2,1$ $((2,6),(4,1),(9,8)),1,9$ $((2,6),(4,1),(9,8)),1,8$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.99 -1.87 -1.5 -1.94 -1.97 -1.98 -1.99 -1.99 -1.99 -1.87	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5 -1.5	-1.87 -1.75 -1.75 -1.97 -1.98 -1.99 -1.87	-1.77 2.77 -1.75 -1.5 -1.5 -1.98 -1.99 -1.99 -1.75 -1.5
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 7$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 2, 1$ $((2, 6), (4, 1), (9, 8)), 1, 9$ $((2, 6), (4, 1), (9, 8)), 1, 8$ $((2, 6), (4, 1), (9, 8)), 1, 8$ $((2, 6), (4, 1), (9, 8)), 1, 7$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.99 -1.87 -1.5 -1.94 -1.97 -1.98 -1.99 -1.93 -1.87 -1.75	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5 -1.5 -1.75 -1.5 -1.75	-1.87 -1.75 -1.75 -1.97 -1.98 -1.99 -1.99 -1.87 -1.75	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98 -1.99 -1.99 -1.75
((2,6),(4,1),(9,8)),9,6 $((2,6),(4,1),(9,8)),9,9$ $((2,6),(4,1),(9,8)),4,0$ $((2,6),(4,1),(9,8)),4,5$ $((2,6),(4,1),(9,8)),4,3$ $((2,6),(4,1),(9,8)),3,5$ $((2,6),(4,1),(9,8)),3,9$ $((2,6),(4,1),(9,8)),3,9$ $((2,6),(4,1),(9,8)),3,7$ $((2,6),(4,1),(9,8)),3,7$ $((2,6),(4,1),(9,8)),3,7$ $((2,6),(4,1),(9,8)),3,2$ $((2,6),(4,1),(9,8)),2,9$ $((2,6),(4,1),(9,8)),2,9$ $((2,6),(4,1),(9,8)),2,8$ $((2,6),(4,1),(9,8)),2,7$ $((2,6),(4,1),(9,8)),2,7$ $((2,6),(4,1),(9,8)),2,3$ $((2,6),(4,1),(9,8)),2,3$ $((2,6),(4,1),(9,8)),2,2$ $((2,6),(4,1),(9,8)),2,0$ $((2,6),(4,1),(9,8)),2,1$ $((2,6),(4,1),(9,8)),1,9$ $((2,6),(4,1),(9,8)),1,9$ $((2,6),(4,1),(9,8)),1,8$ $((2,6),(4,1),(9,8)),1,6$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.87 -1.75 -1.5 -1.94 -1.97 -1.98 -1.99 -1.99 -1.99 -1.93 -1.87 -1.75 -1.75 -1.4	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5 -1.5 -1.5 -1.0 1.52e-05	-1.87 -1.75 -1.75 -1.97 -1.98 -1.99 -1.87	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.99 -1.99 -1.99 -1.75 -1.0
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 7$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 2, 1$ $((2, 6), (4, 1), (9, 8)), 1, 9$ $((2, 6), (4, 1), (9, 8)), 1, 9$ $((2, 6), (4, 1), (9, 8)), 1, 8$ $((2, 6), (4, 1), (9, 8)), 1, 6$ $((2, 6), (4, 1), (9, 8)), 1, 6$ $((2, 6), (4, 1), (9, 8)), 1, 4$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.99 -1.87 -1.75 -1.5 -1.94 -1.97 -1.98 -1.99 -1.99 -1.93 -1.87 -1.75 -1.4 -1.87	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5 -1.99 -1.75 -1.5 -1.97	-1.87 -1.75 -1.75 -1.97 -1.98 -1.99 -1.99 -1.87 -1.75 -1.49	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98 -1.99 -1.99 -1.75 -1.5 -1.0
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 8$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 2$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 4$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 1, 9$ $((2, 6), (4, 1), (9, 8)), 1, 9$ $((2, 6), (4, 1), (9, 8)), 1, 8$ $((2, 6), (4, 1), (9, 8)), 1, 6$ $((2, 6), (4, 1), (9, 8)), 1, 6$ $((2, 6), (4, 1), (9, 8)), 1, 4$ $((2, 6), (4, 1), (9, 8)), 1, 4$ $((2, 6), (4, 1), (9, 8)), 1, 3$	2.24 -2.0 -1.87 -1.75 -1.5 -1.99 -1.87 -1.75 -1.5 -1.94 -1.97 -1.98 -1.99 -1.99 -1.93 -1.87 -1.75 -1.4 -1.87 -1.94	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5 -1.5 -1.99 -1.75 -1.5 -1.99	-1.87 -1.75 -1.75 -1.97 -1.98 -1.99 -1.87 -1.75 -1.49 -1.94	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98 -1.99 -1.99 -1.75 -1.5 -1.0
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 7$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 2, 1$ $((2, 6), (4, 1), (9, 8)), 1, 8$ $((2, 6), (4, 1), (9, 8)), 1, 8$ $((2, 6), (4, 1), (9, 8)), 1, 6$ $((2, 6), (4, 1), (9, 8)), 1, 6$ $((2, 6), (4, 1), (9, 8)), 1, 4$ $((2, 6), (4, 1), (9, 8)), 1, 3$ $((2, 6), (4, 1), (9, 8)), 1, 3$ $((2, 6), (4, 1), (9, 8)), 1, 3$ $((2, 6), (4, 1), (9, 8)), 1, 3$ $((2, 6), (4, 1), (9, 8)), 1, 3$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.99 -1.87 -1.75 -1.5 -1.94 -1.97 -1.98 -1.99 -1.99 -1.93 -1.87 -1.75 -1.4 -1.87	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5 -1.99 -1.75 -1.5 -1.99 -1.99 -1.99	-1.87 -1.75 -1.75 -1.97 -1.98 -1.99 -1.99 -1.87 -1.75 -1.49 -1.94 -1.97	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98 -1.99 -1.99 -1.75 -1.5 -1.0 -1.97 -1.98 -1.99
((2,6),(4,1),(9,8)),9,6 $((2,6),(4,1),(9,8)),9,9$ $((2,6),(4,1),(9,8)),4,0$ $((2,6),(4,1),(9,8)),4,5$ $((2,6),(4,1),(9,8)),4,9$ $((2,6),(4,1),(9,8)),3,5$ $((2,6),(4,1),(9,8)),3,9$ $((2,6),(4,1),(9,8)),3,8$ $((2,6),(4,1),(9,8)),3,7$ $((2,6),(4,1),(9,8)),3,7$ $((2,6),(4,1),(9,8)),3,7$ $((2,6),(4,1),(9,8)),3,2$ $((2,6),(4,1),(9,8)),2,9$ $((2,6),(4,1),(9,8)),2,9$ $((2,6),(4,1),(9,8)),2,7$ $((2,6),(4,1),(9,8)),2,7$ $((2,6),(4,1),(9,8)),2,7$ $((2,6),(4,1),(9,8)),2,3$ $((2,6),(4,1),(9,8)),2,3$ $((2,6),(4,1),(9,8)),2,2$ $((2,6),(4,1),(9,8)),2,0$ $((2,6),(4,1),(9,8)),2,1$ $((2,6),(4,1),(9,8)),1,9$ $((2,6),(4,1),(9,8)),1,9$ $((2,6),(4,1),(9,8)),1,9$ $((2,6),(4,1),(9,8)),1,6$ $((2,6),(4,1),(9,8)),1,6$ $((2,6),(4,1),(9,8)),1,6$ $((2,6),(4,1),(9,8)),1,6$ $((2,6),(4,1),(9,8)),1,3$ $((2,6),(4,1),(9,8)),1,3$ $((2,6),(4,1),(9,8)),1,3$ $((2,6),(4,1),(9,8)),1,3$ $((2,6),(4,1),(9,8)),1,3$ $((2,6),(4,1),(9,8)),1,3$ $((2,6),(4,1),(9,8)),1,3$ $((2,6),(4,1),(9,8)),1,2$ $((2,6),(4,1),(9,8)),1,2$ $((2,6),(4,1),(9,8)),1,1$	2.24 -2.0 -1.87 -1.75 -1.5 -1.0 -1.99 -1.87 -1.5 -1.94 -1.97 -1.98 -1.99 -1.93 -1.87 -1.75 -1.4 -1.87 -1.94 -1.97	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5 -1.99 -1.75 -1.5 -1.99 -1.99 -1.99	-1.87 -1.75 -1.75 -1.97 -1.98 -1.99 -1.99 -1.87 -1.75 -1.49 -1.94 -1.97 -1.98	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98 -1.99 -1.99 -1.75 -1.5 -1.0
((2, 6), (4, 1), (9, 8)), 9, 6 $((2, 6), (4, 1), (9, 8)), 9, 9$ $((2, 6), (4, 1), (9, 8)), 4, 0$ $((2, 6), (4, 1), (9, 8)), 4, 5$ $((2, 6), (4, 1), (9, 8)), 4, 3$ $((2, 6), (4, 1), (9, 8)), 3, 5$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 9$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 3, 7$ $((2, 6), (4, 1), (9, 8)), 2, 9$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 8$ $((2, 6), (4, 1), (9, 8)), 2, 7$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 3$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 2, 0$ $((2, 6), (4, 1), (9, 8)), 1, 9$ $((2, 6), (4, 1), (9, 8)), 1, 8$ $((2, 6), (4, 1), (9, 8)), 1, 8$ $((2, 6), (4, 1), (9, 8)), 1, 6$ $((2, 6), (4, 1), (9, 8)), 1, 6$ $((2, 6), (4, 1), (9, 8)), 1, 4$ $((2, 6), (4, 1), (9, 8)), 1, 3$ $((2, 6), (4, 1), (9, 8)), 1, 3$ $((2, 6), (4, 1), (9, 8)), 1, 3$ $((2, 6), (4, 1), (9, 8)), 1, 3$ $((2, 6), (4, 1), (9, 8)), 1, 3$	2.24 -2.0 -1.87 -1.75 -1.5 -1.99 -1.87 -1.75 -1.5 -1.94 -1.97 -1.98 -1.99 -1.99 -1.93 -1.87 -1.75 -1.4 -1.87 -1.94	-1.98 -1.94 -1.97 -1.99 -1.94 -1.87 -1.75 -1.5 -1.99 -1.75 -1.5 -1.99 -1.99 -1.99	-1.87 -1.75 -1.75 -1.97 -1.98 -1.99 -1.99 -1.87 -1.75 -1.49 -1.94 -1.97	-1.77 2.77 -1.75 -1.5 -1.0 1.53e-05 -1.98 -1.99 -1.99 -1.75 -1.5 -1.0 -1.97 -1.98 -1.99

((2, 6), (4, 1), (9, 8)), 0, 8		-1.75	-1.93	-1.75
((2, 6), (4, 1), (9, 8)), 0, 7		-1.5	-1.87	-1.5
((2,6),(4,1),(9,8)),0,6		-0.999	-1.75	-1.75
((2,6),(4,1),(9,8)),0,5			-1.5	-1.87
((2, 6), (4, 1), (9, 8)), 0, 4		-1.94	-1.75	-1.94
((2,6),(4,1),(9,8)),0,3		-1.97	-1.87	-1.97
((2, 6), (4, 1), (9, 8)), 0, 2		-1.98	-1.94	
((2, 6), (4, 1), (9, 8)), 0, 0		-1.99		
((1, 3), (4, 5), (9, 8)), 4, 1		-1.76		-1.77
((1, 3), (4, 5), (9, 8)), 4, 0		-1.68	-1.78	
((1, 3), (4, 5), (9, 8)), 4, 3		-1.81		
((1, 3), (4, 5), (9, 8)), 4, 9	-1.16	-0.704		
((1, 3), (4, 5), (9, 8)), 5, 1	-1.78	-1.77		-1.59
((1, 3), (4, 5), (9, 8)), 5, 0	-1.59	-1.64	-1.66	
((1,3),(4,5),(9,8)),5,3	-1.84	-1.75		
((1,3),(4,5),(9,8)),5,5	0.000697	-1.37	-1.44	
((1,3),(4,5),(9,8)),5,6		-1.54	-1.34	-0.989
((1,3),(4,5),(9,8)),5,7		-1.39	-0.817	-1.42
((1, 3), (4, 5), (9, 8)), 5, 8		-0.469	-0.578	-0.937
((1, 3), (4, 5), (9, 8)),5,9	-0.667	-0.807		-0.516
((1, 3), (4, 5), (9, 8)), 7, 1	-1.72		-1.68	-1.51
((1, 3), (4, 5), (9, 8)), 7, 2	-1.78		-1.73	-1.67
((1, 3), (4, 5), (9, 8)), 7, 0	-1.72	-1.55	-1.49	
((1, 3), (4, 5), (9, 8)), 7, 3	-1.77		-1.76	-1.71
((1, 3), (4, 5), (9, 8)), 7, 4	-1.66		-1.7	-1.75
((1, 3), (4, 5), (9, 8)), 7, 5	-1.46			-1.79
((1, 3), (4, 5), (9, 8)), 6, 1	-1.66	-1.58	-1.84	-1.65
((1, 3), (4, 5), (9, 8)), 6, 2		-1.77	-1.8	-1.74
((1, 3), (4, 5), (9, 8)), 6, 0	-1.73	-1.58	-1.76	
((1, 3), (4, 5), (9, 8)), 6, 3	-1.79	-1.78	-1.67	-1.82
((1, 3), (4, 5), (9, 8)), 6, 4		-1.73	-1.43	-1.77
((1, 3), (4, 5), (9, 8)), 6, 5	-0.995	-1.64	-1.45	-1.4
((1, 3), (4, 5), (9, 8)), 6, 6	-1.42		-1.35	-1.46
((1, 3), (4, 5), (9, 8)), 6, 7	-1.28		-0.972	-1.5
((1, 3), (4, 5), (9, 8)), 6, 8	-0.578		-0.469	-1.22
((1, 3), (4, 5), (9, 8)), 6, 9	-0.633			-0.678
((1, 3), (4, 5), (9, 8)), 8, 0	-1.6	-1.37		
((1, 3), (4, 5), (9, 8)), 8, 6		-0.715	-0.578	
((1, 3), (4, 5), (9, 8)), 8, 7			-0.25	-0.492
((1, 3), (4, 5), (9, 8)), 8, 8		0.0	-0.25	0.0
((1, 3), (4, 5), (9, 8)), 8, 9		2.0		0.0
((1, 3), (4, 5), (9, 8)), 9, 0	-1.39		-1.34	
((1, 3), (4, 5), (9, 8)), 9, 1			-1.28	-1.33
((1, 3), (4, 5), (9, 8)), 9, 2			-1.02	-1.31
((1, 3), (4, 5), (9, 8)), 9, 3			-0.637	-1.12
((1, 3), (4, 5), (9, 8)), 9, 4			-0.783	-0.541
((1, 3), (4, 5), (9, 8)), 9, 5			-0.633	-0.64
((1, 3), (4, 5), (9, 8)), 9, 6	-0.889			-0.497
((1, 3), (4, 5), (9, 8)), 9, 9	0.0			0.25
((1, 3), (4, 5), (9, 8)), 3, 9	-1.18	-1.03		-0.965
((1, 3), (4, 5), (9, 8)), 3, 8	-1.01		-1.07	-0.556
((1, 3), (4, 5), (9, 8)), 3, 7	-0.867		-0.782	
((1, 3), (4, 5), (9, 8)), 3, 2	0.0			
((1, 3), (4, 5), (9, 8)), 2, 9	-1.12	-1.21		-0.964
((1, 3), (4, 5), (9, 8)), 2, 8	-0.96	-0.805	-1.16	-0.9
((1, 3), (4, 5), (9, 8)), 2, 7	-0.966	-1.14	-1.12	0.0
((1, 3), (4, 5), (9, 8)), 2,6				
((1, 3), (4, 5), (9, 8)), 2, 4	-0.281 0.0		-0.438	0.0

$\begin{array}{c} ((1,3), (4,5), (9,8)).22 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).2.0 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).2.1 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).1.9 & -1.06 & -0.929 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).1.8 & -0.657 & -1.0 & -0.943 & -0.93 \\ ((1,3), (4,5), (9,8)).1.7 & -0.93 & -0.763 & -0.878 & -1.15 \\ ((1,3), (4,5), (9,8)).1.6 & -0.948 & -0.609 & -1.09 \\ ((1,3), (4,5), (9,8)).1.6 & -0.948 & -0.609 & -1.09 \\ ((1,3), (4,5), (9,8)).1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).1.0 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).0.9 & -0.797 & -1.18 \\ ((1,3), (4,5), (9,8)).0.8 & -0.807 & -1.07 & -1.05 \\ ((1,3), (4,5), (9,8)).0.8 & -0.807 & -1.07 & -1.05 \\ ((1,3), (4,5), (9,8)).0.6 & -1.01 & -1.04 & -0.578 \\ ((1,3), (4,5), (9,8)).0.5 & -0.709 & 0.0 \\ ((1,3), (4,5), (9,8)).0.5 & -0.709 & 0.0 \\ ((1,3), (4,5), (9,8)).0.2 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).0.2 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).0.2 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).0.2 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).0.4 & 0.0 & 0.0 & 0.0 \\ ((1,3), (4,5), (9,8)).0.5 & -0.738 \\ ((1,3), (7,1), (9,8)).4.5 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).4.5 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).4.5 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.6 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.6 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.7 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.8 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.7 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.6 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).6.8 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.8 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.8 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.8 & 0.0 & 0.0 & 0.0 \\ ((1,3), (7,1), (9,8)).5.9 & 0.0 & 0.0 & 0.0 \\ ((1,3$	((1, 3), (4, 5), (9, 8)), 2, 3	0.0		0.0	0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$			-0.929	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.943	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					1.10
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1.00	0.0
$\begin{array}{c} ((1,3),(4,5),(9,8)),1,1\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,3\\ ((1,3),(4,5),(9,8)),0,3\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(4,5),(9,8)),0,0\\ ((1,3),(7,1),(9,8)),4,1\\ ((1,3),(7,1),(9,8)),4,5\\ ((1,3),(7,1),(9,8)),4,5\\ ((1,3),(7,1),(9,8)),4,5\\ ((1,3),(7,1),(9,8)),5,1\\ ((1,3),(7,1),(9,8)),5,1\\ ((1,3),(7,1),(9,8)),5,1\\ ((1,3),(7,1),(9,8)),5,2\\ ((1,3),(7,1),(9,8)),5,5\\ ((1,3),(7,1),(9,8)),5,5\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,7\\ ((1,3),(7,1),(9,8)),5,8\\ ((1,3),(7,1),(9,8)),6,0\\ ((1,3),(7,1),(9,8)),6,0\\ ((1,3),(7,1),(9,8)),6,0\\ ((1,3),(7,1),(9,8)),6,5\\ (0,0) (0,0) (0,0) (0,0) (0,0) (0,0) (1,3),(7,1),(9,8)),6,5\\ ((1,3),(7,1),(9,8)),6,5\\ (0,0) $				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	-1.18
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.07	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() / () / () // ()				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-0.738
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.578	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-0.578
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.469	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (7, 1), (9, 8)), 5, 8		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (7, 1), (9, 8)), 5, 9	0.0	0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (7, 1), (9, 8)), 6, 1	0.0	0.000134	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (7, 1), (9, 8)), 6, 2		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (7, 1), (9, 8)), 6, 0	0.0	-0.437	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (7, 1), (9, 8)), 6, 3	0.0	0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (7, 1), (9, 8)), 6, 4		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (7, 1), (9, 8)), 6, 5	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (7, 1), (9, 8)), 6, 6	0.0		0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (7, 1), (9, 8)), 7, 2	0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-0.25	0.000239	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (7, 1), (9, 8)), 7, 3				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0.25			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccc} ((1,3),(7,1),(9,8)),9,0 & -0.25 & 0.0 \\ ((1,3),(7,1),(9,8)),9,1 & 0.0 & 0.0 \\ ((1,3),(7,1),(9,8)),9,2 & 0.0 & 0.0 \\ \end{array}$			0.0	0.0	0.0
$\begin{array}{c cccc} ((1,3),(7,1),(9,8)),9,1 & 0.0 & 0.0 \\ ((1,3),(7,1),(9,8)),9,2 & 0.0 & 0.0 \\ \end{array}$	(() / () / () // ()		0.0		0.0
((1, 3), (7, 1), (9, 8)), 9, 2 0.0 0.0	(() / () / () // ()	-0.25			
	((1, 3), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1,3), (7,1), (9,8)),9,3 0.0				0.0	0.0
	((1, 3), (7, 1), (9, 8)), 9, 3			0.0	0.0

				,
((1, 3), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (7, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1,3),(7,1),(9,8)),3,5		0.0		
((1,3),(7,1),(9,8)),3,9	0.0	0.0		0.0
((1, 3), (7, 1), (9, 8)), 3, 8	0.0		0.0	0.0
((1, 3), (7, 1), (9, 8)), 3, 7	0.0		0.0	0.0
((1, 3), (7, 1), (9, 8)), 3, 2	0.0		0.0	
((1, 3), (7, 1), (9, 8)), 2, 9	0.0	0.0		0.0
((1, 3), (7, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 2, 6	0.0	0.0	0.0	0.0
((1,3),(7,1),(9,8)),2,4 $((1,3),(7,1),(9,8)),2,4$	0.0		0.0	0.0
			0.0	
((1,3),(7,1),(9,8)),2,3	0.0	0.0	0.0	0.0
((1,3),(7,1),(9,8)),2,2	0.0	0.0	0.0	0.0
((1,3),(7,1),(9,8)),2,0	0.0		0.0	0.0
((1,3),(7,1),(9,8)),2,1	0.0	0.0	0.0	0.0
((1,3),(7,1),(9,8)),1,9	0.0	0.0		0.0
((1, 3), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (7, 1), (9, 8)), 0, 9		0.0		0.0
((1, 3), (7, 1), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 0, 5			0.0	0.0
((1, 3), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1,3),(7,1),(9,8)),0,3		0.0	0.0	0.0
((1,3),(7,1),(9,8)),0,2		0.0	0.0	
((1, 3), (7, 1), (9, 8)), 0, 0		0.0		
((1, 3), (2, 6), (4, 5), (9, 8)), 4, 1		-1.61		-1.68
((1, 3), (2, 6), (4, 5), (9, 8)), 4, 0		-1.57	-1.63	1.00
((1, 3), (2, 0), (4, 5), (9, 8)), 4,3		-0.496	-1.00	
((1,3),(2,6),(4,5),(3,6)),x,3 ((1,3),(2,6),(4,5),(9,8)),4,9	-0.25	-0.438		
((1, 3), (2, 6), (4, 5), (9, 8)), 4,9 $((1, 3), (2, 6), (4, 5), (9, 8)), 5,1$	-0.23	-0.458		-1.47
((1 /1 (1)) (1 (1 /1 (1)	-1.73	-1.37	-1.58	-1.41
((1,3),(2,6),(4,5),(9,8)),5,0			-1.08	
((1,3),(2,6),(4,5),(9,8)),5,3	-0.469	-0.802	0.400	
((1, 3), (2, 6), (4, 5), (9, 8)), 5, 5	0.123	-0.65	-0.492	0.604
((1, 3), (2, 6), (4, 5), (9, 8)), 5, 6		-0.578	-0.25	-0.684
((1, 3), (2, 6), (4, 5), (9, 8)), 5,7		0.0	-0.817	-0.469
((1, 3), (2, 6), (4, 5), (9, 8)), 5, 8	0.400	-0.281	-0.25	-0.763
((1, 3), (2, 6), (4, 5), (9, 8)),5,9	-0.438	-0.438	1.0-	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 7, 1	-1.34		-1.37	-1.41
((1, 3), (2, 6), (4, 5), (9, 8)), 7, 2	-0.89		-1.18	-1.41
((1, 3), (2, 6), (4, 5), (9, 8)), 7, 0	-1.22	-1.45	-1.42	
((1, 3), (2, 6), (4, 5), (9, 8)), 7,3	-1.27		-0.877	-1.22
((1, 3), (2, 6), (4, 5), (9, 8)), 7, 4	-0.779		-0.25	-1.16
((1, 3), (2, 6), (4, 5), (9, 8)), 7,5	-0.438			-0.281
((1, 3), (2, 6), (4, 5), (9, 8)), 6, 1	-1.56	-1.2	-1.32	-1.31
((1, 3), (2, 6), (4, 5), (9, 8)), 6, 2		-1.11	-1.07	-1.19
((1, 3), (2, 6), (4, 5), (9, 8)), 6, 0	-1.44	-1.23	-1.25	
((1,3),(2,6),(4,5),(9,8)),6,3	-0.756	-1.25	-1.14	-1.03
((1,3),(2,6),(4,5),(9,8)),6,4		-0.817	-0.841	-0.964
	1	I .	1	I

((1, 3), (2, 6), (4, 5), (9, 8)), 6, 5	-0.438	-0.438	-0.715	-0.81
((1, 3), (2, 6), (4, 5), (9, 8)), 6, 6	-0.738	0.100	-0.25	-0.469
((1, 3), (2, 6), (4, 5), (9, 8)), 6, 7	-0.25		-0.25	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 6, 8	-0.469		-0.281	-0.25
((1, 3), (2, 6), (4, 5), (9, 8)), 6,9	-0.25		0.201	-0.438
((1, 3), (2, 6), (4, 5), (9, 8)), 8, 0	-1.21	-1.54		0.130
((1, 3), (2, 6), (4, 5), (9, 8)), 8, 6	1121	-0.52	-0.822	
((1, 3), (2, 6), (4, 5), (9, 8)), 8, 7		0.02	-0.25	-0.889
((1, 3), (2, 6), (4, 5), (9, 8)), 8, 8		0.25	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 8,9		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 9, 0	-1.52	0.0	-1.41	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 9, 1			-1.28	-1.53
((1, 3), (2, 6), (4, 5), (9, 8)), 9, 2			-1.42	-1.25
((1, 3), (2, 6), (4, 5), (9, 8)), 9, 3			-1.33	-1.39
((1,3),(2,6),(4,5),(9,8)),9,4			-1.28	-1.33
((1,3),(2,6),(4,5),(9,8)),9,5			-0.985	-1.3
((1, 3), (2, 6), (4, 5), (9, 8)), 9, 6	-0.667			-1.19
((1,3),(2,6),(4,5),(9,8)),9,9	0.0			0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 3,9	0.0	-0.281		0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 3, 8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 3, 7	0.0		0.0	
((1,3),(2,6),(4,5),(9,8)),3,2	0.0			
((1,3),(2,6),(4,5),(9,8)),2,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(9,8)),2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 2,3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 2, 0	0.0		0.0	
((1, 3), (2, 6), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (9, 8)), 0,9		0.0		0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 0, 5		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 6), (4, 5), (9, 8)), 0, 0		0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 4, 1		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 4,0	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 4,5	0.0	0.0		
((1, 3), (2, 6), (7, 1), (9, 8)), 4,3	0.0	0.0		
((1, 3), (2, 6), (7, 1), (9, 8)), 4,9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)),5,1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 5, 0	0.0	0.0	0.0	
((1,3),(2,6),(7,1),(9,8)),5,3	0.0	0.0	0.0	
((1,3),(2,6),(7,1),(9,8)),5,5	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1),(9,8)),5,6		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 5, 7		U.U	0.0	0.0

((1, 3), (2, 6), (7, 1), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 5, 9	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 0	0.0	0.0	0.0	0.10
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 9	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 7,3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 7,5	0.0			0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 6), (7, 1), (9, 8)), 8, 6	1	0.0	0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 8, 9		0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 3			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 3,5		0.0		
((1, 3), (2, 6), (7, 1), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 3, 8	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 3, 7	0.0		0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 3, 2	0.0			
((1, 3), (2, 6), (7, 1), (9, 8)), 2, 9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 2,3	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 2, 0	0.0		0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 0,9		0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 3		0.0	0.0	0.0

((1, 3), (2, 6), (7, 1), (9, 8)), 0, 2	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 0	
((4,5),(9,8)),4,1	8 -2.0
((4,5),(9,8)),4,0	9 -1.99
((4,5),(9,8)),4,3	
((4,5),(9,8)),4,9 -1.98 -1.98	
((4, 5), (9, 8)), 5, 1 -1.99 -1.9	
((4, 5), (9, 8)),5,0 -2.0	
((4, 5), (9, 8)),5,3	
((4, 5), (9, 8)),5,5 5.72e-06 -1.8	
((4, 5), (9, 8)), 5, 6	
((4, 5), (9, 8)), 5, 7	
((4, 5), (9, 8)), 5, 8	
((4, 5), (9, 8)),5,9 -1.97 -1.9	
((4, 5), (9, 8)), 7, 1	-1.97 -1.99
((4, 5), (9, 8)), 7, 2	-1.94 -1.98
((4, 5), (9, 8)), 7, 0 -1.98 -2.0	
((4,5),(9,8)),7,3 -1.87	-1.87 -1.97
((4, 5), (9, 8)), 7, 4 -1.75	-1.75 -1.94
((4,5),(9,8)),7,5	-1.87
$((4, 5), (9, 8)), 6, 1 \qquad \qquad -1.98 \qquad -1.9$	
((4, 5), (9, 8)), 6, 2	
((4, 5), (9, 8)),6,0 -1.99	
((4, 5), (9, 8)), 6, 3	
((4, 5), (9, 8)), 6, 4	
((4, 5), (9, 8)), 6, 5	
((4, 5), (9, 8)), 6, 6	-1.87 -1.5
((4, 5), (9, 8)), 6, 7	-1.94 -1.75
((4, 5), (9, 8)), 6, 8 -1.75 $((4, 5), (9, 8)), 6, 8$ -1.87	-1.97 -1.87
((4, 5), (9, 8)), 6, 9	-1.94
((4, 5), (9, 8)), 0, 9 -1.94 $((4, 5), (9, 8)), 8, 0$ -1.99 -1.9	
((4, 5), (9, 8)), 8, 6	
((4, 5), (9, 8)), 8, 7 $((4, 5), (9, 8)), 8, 8 $ 6.0	
((4,5),(9,8)),9,0 -2.0	-1.98
((4,5),(9,8)),9,1	-1.97 -1.99
((4,5),(9,8)),9,2	-1.94 -1.98
((4,5),(9,8)),9,3	-1.88 -1.97
((4,5),(9,8)),9,4	-1.75 -1.94
((4,5),(9,8)),9,5	-1.5 -1.88
((4,5), (9,8)),9,6 -1.0	-1.75
((4,5),(9,8)),9,9 4.5	6.0
((4,5),(9,8)),3,9 -1.99 -1.9	
((4,5),(9,8)),3,8 -2.0	-1.98 -2.0
((4, 5), (9, 8)), 3, 7 -2.0	-1.99
((4,5),(9,8)),3,2 -2.0	
((4, 5), (9, 8)), 2, 9 -2.0 -1.9	
((4,5),(9,8)),2,8 -2.0 -1.9	
((4, 5), (9, 8)), 2, 7 -2.0 -2.0	
((4, 5), (9, 8)), 2, 6 -2.0	-2.0
((4, 5), (9, 8)), 2, 4 -2.0	-2.0
(// ٢) (0 0)\ 0.0	-2.0 -2.0
((4, 5), (9, 8)), 2, 3 -2.0	
((4, 5), (9, 8)), 2, 2 -2.0 -2.0	
$\begin{array}{c cccc} ((4,5), (9,8)), 2, 2 & -2.0 & -2.0 \\ ((4,5), (9,8)), 2, 0 & -2.0 & \end{array}$	-2.0
$\begin{array}{c cccc} ((4,5), (9,8)),2,2 & -2.0 & -2.0 \\ ((4,5), (9,8)),2,0 & -2.0 \\ ((4,5), (9,8)),2,1 & -2.0 \\ \end{array}$	-2.0 -2.0 -2.0
$\begin{array}{c cccc} ((4,5), (9,8)), 2, 2 & -2.0 & -2.0 \\ ((4,5), (9,8)), 2, 0 & -2.0 & \end{array}$	-2.0 -2.0 -2.0 9 -2.0

(// 5) (0, 0)) 1.7	0.0	0.0	0.0	0.0
((4, 5), (9, 8)), 1, 7	-2.0	-2.0	-2.0	-2.0
((4, 5), (9, 8)), 1, 6	-2.0	-2.0	-2.0	
((4, 5), (9, 8)), 1, 4	-2.0	-2.0		-2.0
((4, 5), (9, 8)), 1, 3	-2.0	-2.0	-2.0	-2.0
((4, 5), (9, 8)), 1, 2	-2.0	-2.0	-2.0	-2.0
((4,5),(9,8)),1,1		-2.0	-2.0	-2.0
((4,5),(9,8)),1,0	-2.0	-2.0	-2.0	
((4, 5), (5, 6)), 1, 0 ((4, 5), (9, 8)), 0, 9	-2.0	-2.0	-2.0	-2.0
			9.0	
((4, 5), (9, 8)), 0, 8		-2.0	-2.0	-2.0
((4, 5), (9, 8)), 0, 7		-2.0	-2.0	-2.0
((4, 5), (9, 8)), 0, 6		-2.0	-2.0	-2.0
((4, 5), (9, 8)), 0, 5			-2.0	-2.0
((4, 5), (9, 8)), 0, 4		-2.0	-2.0	-2.0
((4, 5), (9, 8)), 0, 3		-2.0	-2.0	-2.0
((4,5),(9,8)),0,2		-2.0	-2.0	
((4,5),(9,8)),0,0		-2.0		
((7, 1), (9, 8)), 4, 1		-1.5		-1.87
((') ' (') ' (') '		-1.75	1 75	-1.01
((7, 1), (9, 8)), 4, 0	1.00		-1.75	
((7, 1), (9, 8)), 4,5	-1.99	-1.97		
((7, 1), (9, 8)), 4, 3		-1.87		
((7, 1), (9, 8)), 4, 9	-2.0	-2.0	<u> </u>	
((7, 1), (9, 8)), 5, 1	-1.75	-1.0		-1.75
((7, 1), (9, 8)), 5, 0	-1.87	-1.5	-1.5	
((7, 1), (9, 8)), 5, 3	-1.94	-1.75		
((7, 1), (9, 8)), 5, 5	-1.98	-1.94	-1.98	
((7, 1), (9, 8)), 5, 6	1100	-1.97	-1.99	-1.97
((7, 1), (9, 8)), 5, 7		-1.98	-2.0	-1.98
		-1.99	-2.0	-1.99
((7, 1), (9, 8)), 5, 8	2.0		-2.0	
((7, 1), (9, 8)), 5, 9	-2.0	-2.0		-2.0
((7, 1), (9, 8)), 6, 1	-1.5	0.000732	-1.5	-1.5
((7, 1), (9, 8)), 6, 2		-1.0	-1.75	-1.0
((7, 1), (9, 8)), 6, 0	-1.75	-1.0	-1.0	
((7, 1), (9, 8)), 6, 3	-1.87	-1.5	-1.87	-1.5
((7, 1), (9, 8)), 6, 4		-1.75	-1.94	-1.75
((7, 1), (9, 8)), 6, 5	-1.97	-1.87	-1.97	-1.87
((7, 1), (9, 8)), 6, 6	-1.98		-1.98	-1.94
((7, 1), (9, 8)), 6, 7	-1.99		-1.99	-1.97
	-2.0		-2.0	-1.98
((7, 1), (9, 8)), 6, 8			-2.0	
((7, 1), (9, 8)), 6, 9	-2.0	-	1 -	-1.99
((7, 1), (9, 8)), 7, 2	-1.5		-1.5	0.000732
((7, 1), (9, 8)), 7, 0	-1.5	-1.5	0.000732	
((7, 1), (9, 8)), 7, 3	-1.75		-1.75	-1.0
((7, 1), (9, 8)), 7, 4	-1.87		-1.87	-1.5
((7, 1), (9, 8)), 7, 5	-1.94			-1.75
((7, 1), (9, 8)), 8, 0	-1.0	-1.75		
((7, 1), (9, 8)), 8, 6		-1.53	-0.0865	
((7, 1), (9, 8)), 8, 7		_	1.92	-1.07
((7, 1), (9, 8)), 8, 8		5.92	2.33	-0.174
((7, 1), (9, 8)), 8, 9		9.19	2.00	1.21
	1 8	9.19	-1.87	1.41
((7, 1), (9, 8)), 9, 0	-1.5	1		1 77
((7, 1), (9, 8)), 9, 1			-1.94	-1.75
((7, 1), (9, 8)), 9, 2			-1.94	-1.87
((7, 1), (9, 8)), 9, 3			-1.89	-1.94
((7, 1), (9, 8)), 9, 4			-1.77	-1.94
((7, 1), (9, 8)), 9, 5			-1.53	-1.89
((1, 1), (0, 0)),0,0			1.00	
((7, 1), (9, 8)), 9, 6	-1.06		1.00	-1.77
((7, 1), (9, 8)),9,6	-1.06 1.98		1.00	-1.77
(-1.98	1.50	

(/7 1) (0 0) 2 0	2.0	2.0		2.0
((7, 1), (9, 8)), 3, 9	-2.0	-2.0	2.0	-2.0
((7, 1), (9, 8)), 3, 8	-2.0		-2.0	-2.0
((7, 1), (9, 8)), 3, 7	-2.0		-2.0	
((7, 1), (9, 8)), 3, 2	-2.0			
((7, 1), (9, 8)), 2, 9	-2.0	-2.0		-2.0
((7, 1), (9, 8)), 2, 8	-2.0	-2.0	-2.0	-2.0
((7, 1), (9, 8)), 2, 7	-2.0	-2.0	-2.0	-2.0
((7, 1), (9, 8)), 2, 6	-2.0		-2.0	
((7, 1), (9, 8)), 2, 4	-2.0			-2.0
((7, 1), (9, 8)), 2, 3	-2.0		-2.0	-2.0
((7, 1), (9, 8)), 2, 2	-2.0	-2.0	-2.0	-2.0
((7, 1), (9, 8)), 2, 0	-2.0		-2.0	
((7, 1), (9, 8)), 2, 1	-2.0		-2.0	-2.0
((7, 1), (9, 8)), 2, 1 ((7, 1), (9, 8)), 1, 9	-2.0	-2.0	-2.0	-2.0
	-2.0	-2.0	2.0	
((7, 1), (9, 8)), 1, 8			-2.0	-2.0
((7, 1), (9, 8)), 1, 7	-2.0	-2.0	-2.0	-2.0
((7, 1), (9, 8)), 1, 6	-2.0	-2.0	-2.0	
((7, 1), (9, 8)), 1, 4	-2.0	-2.0		-2.0
((7, 1), (9, 8)), 1, 3	-2.0	-2.0	-2.0	-2.0
((7, 1), (9, 8)), 1, 2	-2.0	-2.0	-2.0	-2.0
((7, 1), (9, 8)), 1, 1		-2.0	-2.0	-2.0
((7, 1), (9, 8)), 1, 0	-2.0	-2.0	-2.0	
((7, 1), (9, 8)), 0, 9		-2.0		-2.0
((7, 1), (9, 8)), 0, 8		-2.0	-2.0	-2.0
((7, 1), (9, 8)), 0, 7		-2.0	-2.0	-2.0
((7, 1), (9, 8)), 0, 6		-2.0	-2.0	-2.0
((7, 1), (9, 8)), 0,5			-2.0	-2.0
((7, 1), (9, 8)), 0, 4		-2.0	-2.0	-2.0
((7, 1), (9, 8)), 0, 3		-2.0	-2.0	-2.0
((7, 1), (9, 8)), 0, 2		-2.0	-2.0	-2.0
((7, 1), (9, 8)), 0, 2 ((7, 1), (9, 8)), 0, 0		-2.0	-2.0	
((' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		-1.98		-2.0
((2, 6), (4, 5), (9, 8)), 4,1			1.00	-2.0
((2,6),(4,5),(9,8)),4,0		-1.99	-1.99	
((2, 6), (4, 5), (9, 8)), 4,3	4.0-	-1.94		
((2, 6), (4, 5), (9, 8)), 4,9	-1.87	-1.94		
((2, 6), (4, 5), (9, 8)), 5, 1	-1.99	-1.97		-1.99
((2, 6), (4, 5), (9, 8)), 5, 0	-2.0	-1.98	-1.98	
((2,6),(4,5),(0,0)) = 2			1.00	
((2, 6), (4, 5), (9, 8)), 5, 3	-1.97	-1.87	1.00	
((2, 6), (4, 5), (9, 8)),5,3 $((2, 6), (4, 5), (9, 8)),5,5$			-1.5	
	-1.97	-1.87		-1.0
((2, 6), (4, 5), (9, 8)), 5, 5	-1.97	-1.87 -1.5	-1.5	-1.0 -1.5
((2, 6), (4, 5), (9, 8)),5,5 ((2, 6), (4, 5), (9, 8)),5,6 ((2, 6), (4, 5), (9, 8)),5,7	-1.97	-1.87 -1.5 -1.75 -1.87	-1.5 -1.75 -1.87	-1.5
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$	-1.97 0.000977	-1.87 -1.5 -1.75 -1.87 -1.94	-1.5 -1.75	-1.5 -1.75
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$	-1.97 0.000977 -1.93	-1.87 -1.5 -1.75 -1.87	-1.5 -1.75 -1.87 -1.94	-1.5 -1.75 -1.87
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$	-1.97 0.000977 -1.93 -1.97	-1.87 -1.5 -1.75 -1.87 -1.94	-1.5 -1.75 -1.87 -1.94	-1.5 -1.75 -1.87 -1.99
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$	-1.97 0.000977 -1.93 -1.97 -1.94	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94	-1.5 -1.75 -1.87
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98	-1.87 -1.5 -1.75 -1.87 -1.94	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94 -1.98	-1.5 -1.75 -1.87 -1.99 -1.98
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,3$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98 -1.87	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94 -1.98 -1.87	-1.5 -1.75 -1.87 -1.99 -1.98
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,4$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98 -1.87 -1.75	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94 -1.98	-1.5 -1.75 -1.87 -1.99 -1.98 -1.97 -1.94
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,4$ $((2, 6), (4, 5), (9, 8)),7,5$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98 -1.87 -1.75 -1.5	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94 -1.87 -1.75	-1.5 -1.75 -1.87 -1.99 -1.98 -1.97 -1.94 -1.87
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,4$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),6,1$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98 -1.87 -1.75	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94 -1.98 -1.87 -1.75	-1.5 -1.75 -1.87 -1.99 -1.98 -1.97 -1.94 -1.87 -1.98
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),6,1$ $((2, 6), (4, 5), (9, 8)),6,2$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98 -1.87 -1.75 -1.5 -1.98	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97 -2.0	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94 -1.98 -1.87 -1.75	-1.5 -1.75 -1.87 -1.99 -1.98 -1.97 -1.94 -1.87
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,4$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),6,1$ $((2, 6), (4, 5), (9, 8)),6,2$ $((2, 6), (4, 5), (9, 8)),6,0$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98 -1.87 -1.75 -1.5 -1.98	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97 -2.0 -1.98 -1.97 -1.99	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94 -1.87 -1.75 -1.94 -1.87 -1.97	-1.5 -1.75 -1.87 -1.99 -1.98 -1.97 -1.94 -1.87 -1.98 -1.97
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,4$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),6,1$ $((2, 6), (4, 5), (9, 8)),6,2$ $((2, 6), (4, 5), (9, 8)),6,0$ $((2, 6), (4, 5), (9, 8)),6,0$ $((2, 6), (4, 5), (9, 8)),6,3$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98 -1.87 -1.75 -1.5 -1.98	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97 -2.0 -1.98 -1.97 -1.99 -1.94	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94 -1.87 -1.75 -1.94 -1.87 -1.97 -1.75	-1.5 -1.75 -1.87 -1.99 -1.98 -1.97 -1.94 -1.87 -1.98 -1.97
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),6,1$ $((2, 6), (4, 5), (9, 8)),6,2$ $((2, 6), (4, 5), (9, 8)),6,0$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98 -1.87 -1.75 -1.5 -1.98	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97 -2.0 -1.98 -1.97 -1.99 -1.94 -1.87	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94 -1.87 -1.75 -1.94 -1.87 -1.97	-1.5 -1.75 -1.87 -1.99 -1.98 -1.97 -1.94 -1.87 -1.98 -1.97
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,4$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),6,1$ $((2, 6), (4, 5), (9, 8)),6,2$ $((2, 6), (4, 5), (9, 8)),6,0$ $((2, 6), (4, 5), (9, 8)),6,0$ $((2, 6), (4, 5), (9, 8)),6,3$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98 -1.87 -1.75 -1.5 -1.98	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97 -2.0 -1.98 -1.97 -1.99 -1.94	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94 -1.87 -1.75 -1.94 -1.87 -1.97 -1.75	-1.5 -1.75 -1.87 -1.99 -1.98 -1.97 -1.94 -1.87 -1.98 -1.97
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,4$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),6,1$ $((2, 6), (4, 5), (9, 8)),6,2$ $((2, 6), (4, 5), (9, 8)),6,0$ $((2, 6), (4, 5), (9, 8)),6,0$ $((2, 6), (4, 5), (9, 8)),6,3$ $((2, 6), (4, 5), (9, 8)),6,4$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98 -1.87 -1.75 -1.5 -1.98 -1.99 -1.94	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97 -2.0 -1.98 -1.97 -1.99 -1.94 -1.87	-1.5 -1.75 -1.87 -1.94 -1.97 -1.94 -1.87 -1.75 -1.94 -1.87 -1.75 -1.95 -1.97	-1.5 -1.75 -1.87 -1.99 -1.98 -1.97 -1.94 -1.87 -1.94 -1.97
((2, 6), (4, 5), (9, 8)),5,5 $((2, 6), (4, 5), (9, 8)),5,6$ $((2, 6), (4, 5), (9, 8)),5,7$ $((2, 6), (4, 5), (9, 8)),5,8$ $((2, 6), (4, 5), (9, 8)),5,9$ $((2, 6), (4, 5), (9, 8)),7,1$ $((2, 6), (4, 5), (9, 8)),7,2$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,0$ $((2, 6), (4, 5), (9, 8)),7,3$ $((2, 6), (4, 5), (9, 8)),7,4$ $((2, 6), (4, 5), (9, 8)),7,5$ $((2, 6), (4, 5), (9, 8)),6,1$ $((2, 6), (4, 5), (9, 8)),6,1$ $((2, 6), (4, 5), (9, 8)),6,2$ $((2, 6), (4, 5), (9, 8)),6,0$ $((2, 6), (4, 5), (9, 8)),6,3$ $((2, 6), (4, 5), (9, 8)),6,4$ $((2, 6), (4, 5), (9, 8)),6,5$	-1.97 0.000977 -1.93 -1.97 -1.94 -1.98 -1.87 -1.75 -1.5 -1.98 -1.99 -1.94	-1.87 -1.5 -1.75 -1.87 -1.94 -1.97 -2.0 -1.98 -1.97 -1.99 -1.94 -1.87	-1.5 -1.75 -1.87 -1.94 -1.97 -1.98 -1.87 -1.75 -1.94 -1.87 -1.75 -1.75 -1.75	-1.5 -1.75 -1.87 -1.99 -1.98 -1.97 -1.94 -1.87 -1.98 -1.97

((2, 6), (4, 5), (9, 8)), 6, 9	-1.94			-1.94
((2, 6), (4, 5), (9, 8)), 8, 0	-1.99	-1.99		1.01
((2, 6), (4, 5), (9, 8)), 8, 6		-1.5	-0.000193	
((2, 6), (4, 5), (9, 8)), 8, 7			2.0	-1.0
((2, 6), (4, 5), (9, 8)), 8, 8		6.0	4.15	-0.0023
((2, 6), (4, 5), (9, 8)), 8,9		10.5	1110	1.99
((2, 6), (4, 5), (9, 8)), 9, 0	-2.0	10.0	-1.98	1.00
((2, 6), (4, 5), (9, 8)), 9, 1	2.0		-1.97	-1.99
((2, 6), (4, 5), (9, 8)), 9, 2			-1.94	-1.98
((2, 6), (4, 5), (9, 8)), 9, 3			-1.88	-1.97
((2, 6), (4, 5), (9, 8)), 9, 4			-1.75	-1.94
((2, 6), (4, 5), (9, 8)), 9,5			-1.5	-1.88
((2, 6), (4, 5), (9, 8)), 9, 6	-1.0		-1.0	-1.75
((2, 6), (4, 5), (9, 8)), 9,9	4.0			5.23
((2, 6), (4, 5), (9, 8)), 3,9	-1.74	-1.93		-1.74
((2, 6), (4, 5), (9, 8)), 3,8	-1.49	-1.55	-1.86	-1.48
((2, 6), (4, 5), (9, 8)), 3,7	-0.987		-1.72	-1.40
((2, 6), (4, 5), (9, 8)), 3, 2	-0.952		-1.12	
((2, 6), (4, 5), (9, 8)), 3, 2 ((2, 6), (4, 5), (9, 8)), 2, 9	-1.85	-1.85		-1.49
((2, 6), (4, 5), (9, 8)), 2, 8 ((2, 6), (4, 5), (9, 8)), 2, 8	-1.64	-1.72	-1.73	-0.999
((2, 6), (4, 5), (9, 8)), 2, 8 ((2, 6), (4, 5), (9, 8)), 2, 7	-1.04	-1.72	-1.73 -1.48	0.00142
	-0.709	-1.43	-1.40	-0.473
((2, 6), (4, 5), (9, 8)), 2, 4 $((2, 6), (4, 5), (9, 8)), 2, 3$	-0.709		-0.52	-0.473
	-0.820	-1.07	-0.32	-0.714
((2, 6), (4, 5), (9, 8)), 2, 2	-1.07	-1.07	-0.822	-0.084
((2,6),(4,5),(9,8)),2,0	-1.20		-0.695	0.000
((2,6),(4,5),(9,8)),2,1	-1.0	-1.71	-0.095	-0.829 -1.74
((2, 6), (4, 5), (9, 8)), 1, 9	-1.85	-1.71	1.70	-1.74
((2,6),(4,5),(9,8)),1,8		-0.998	-1.79 -1.7	-0.999
((2,6),(4,5),(9,8)),1,7	-1.62 -1.27	0.000946	-1.46	-0.999
((2,6),(4,5),(9,8)),1,6	-0.915	-0.578	-1.40	-0.794
$\frac{((2,6),(4,5),(9,8)),1,4}{((2,6),(4,5),(9,8)),1,3}$	-0.915	-0.503	-1.05	-0.794
	-1.05	-1.07	-0.822	-1.07
((2,6),(4,5),(9,8)),1,2	-1.50	-0.896	-0.822 -1.15	-1.11
((2,6),(4,5),(9,8)),1,1	-0.981	-1.14		-1.10
((2,6),(4,5),(9,8)),1,0	-0.981		-1.07	1 79
((2, 6), (4, 5), (9, 8)), 0.9		-1.85	1 77	-1.73
((2,6), (4,5), (9,8)), 0,8		-1.69	-1.77	-1.64
((2,6),(4,5),(9,8)),0,7		-1.47	-1.74	-1.42
((2, 6), (4, 5), (9, 8)), 0, 6		-0.925	-1.65	-1.51
((2,6),(4,5),(9,8)),0,5		0.500	-1.39	-1.16
((2,6),(4,5),(9,8)),0,4		-0.533	-1.45	-1.08
((2,6),(4,5),(9,8)),0,3		-0.956	-0.777	-1.48
((2,6),(4,5),(9,8)),0,2		-1.22	-1.18	
((2,6),(4,5),(9,8)),0,0		-1.01		1.00
((2,6),(7,1),(9,8)),4,1		-1.5	1 55	-1.86
((2,6),(7,1),(9,8)),4,0	4.04	-1.73	-1.75	
((2, 6), (7, 1), (9, 8)), 4,5	-1.31	-0.985		
((2,6),(7,1),(9,8)),4,3		-1.46		
((2,6),(7,1),(9,8)),4,9	-0.684	-0.281		4
((2,6),(7,1),(9,8)),5,1	-1.75	-0.999	4 5	-1.73
((2,6),(7,1),(9,8)),5,0	-1.86	-1.47	-1.5	
((2,6),(7,1),(9,8)),5,3	-1.56	-1.42	0.045	
((2, 6), (7, 1), (9, 8)), 5, 5	-1.18	-0.25	-0.845	0.155
((2, 6), (7, 1), (9, 8)), 5, 6		-0.79	-0.578	-0.469
((2, 6), (7, 1), (9, 8)), 5, 7		-0.281	-0.756	-0.469
((2, 6), (7, 1), (9, 8)), 5, 8		-0.469	-0.438	-0.438
((2, 6), (7, 1), (9, 8)), 5, 9	-0.469	-0.814		-0.25
((2, 6), (7, 1), (9, 8)), 6, 1	-1.43	0.00106	-1.36	-1.4

((2, 6), (7, 1), (9, 8)), 6, 2		-0.993	-1.34	-0.762
((2, 6), (7, 1), (9, 8)), 6, 0	-1.7	-0.968	-0.995	0.102
((2, 6), (7, 1), (9, 8)), 6,3	-1.6	-1.4	-1.09	-1.26
((2, 6), (7, 1), (9, 8)), 6, 4		-0.997	-0.942	-1.29
((2, 6), (7, 1), (9, 8)), 6,5	-0.633	-1.01	-0.828	-1.08
((2, 6), (7, 1), (9, 8)), 6, 6	-0.52	1.01	-0.609	-1.01
((2, 6), (7, 1), (9, 8)), 6, 7	-0.438		-0.25	-0.637
((2, 6), (7, 1), (9, 8)), 6, 8	-0.25		-0.797	-0.438
((2, 6), (7, 1), (9, 8)), 6,9	-0.684		0.101	-0.756
((2, 6), (7, 1), (9, 8)), 7, 2	-1.07		-1.43	0.00154
((2, 6), (7, 1), (9, 8)), 7, 0	-0.986	-0.797	0.000991	0.00101
((2, 6), (7, 1), (9, 8)), 7, 3	-1.27	0.101	-1.38	-0.997
((2, 6), (7, 1), (9, 8)), 7, 4	-1.11		-1.33	-1.43
((2, 6), (7, 1), (6, 6)), (7, 1)	-0.942		1.00	-1.35
((2, 6), (7, 1), (9, 8)), 8, 0	-0.578	-0.848		1.00
((2, 6), (7, 1), (9, 8)), 8, 6	-0.010	-0.281	-0.438	
((2, 6), (7, 1), (6, 6)), 3, 6 ((2, 6), (7, 1), (9, 8)), 8, 7		0.201	-0.25	-0.25
((2, 6), (7, 1), (9, 8)), 8, 8		0.25	0.0	0.0
((2, 6), (7, 1), (9, 8)), 8,9		0.20	0.0	0.0
((2, 6), (7, 1), (9, 8)), 9, 0	-0.756	0.0	-0.664	0.0
((2, 6), (7, 1), (9, 8)), 9, 1	-0.750		-0.907	-0.496
((2, 6), (7, 1), (9, 8)), 9, 1 ((2, 6), (7, 1), (9, 8)), 9, 2			-0.438	-0.490
((2, 6), (7, 1), (9, 8)), 9, 2 ((2, 6), (7, 1), (9, 8)), 9, 3			-0.469	-0.281
((2, 6), (7, 1), (9, 8)), 9, 6 ((2, 6), (7, 1), (9, 8)), 9, 4			-0.469	-0.281
((2, 6), (7, 1), (9, 8)), 9, 4 ((2, 6), (7, 1), (9, 8)), 9, 5			-0.409	-0.25
	-0.469		-0.009	-0.25
((2, 6), (7, 1), (9, 8)), 9, 6 $((2, 6), (7, 1), (9, 8)), 9, 9$	0.0			0.0
	0.0	-1.26		0.0
((2, 6), (7, 1), (9, 8)), 3, 5	-0.25	-0.64		-0.794
((2, 6), (7, 1), (9, 8)), 3, 9	-0.25	-0.04	-0.684	-0.794
((2,6),(7,1),(9,8)),3,8	-0.23		-0.084	-0.009
$\frac{((2,6),(7,1),(9,8)),3,7}{((2,6),(7,1),(9,8)),3,2}$	0.0		-0.281	
	0.0	-0.281		0.0
$ \frac{((2,6),(7,1),(9,8)),2,9}{((2,6),(7,1),(9,8)),2,8} $	0.0	-0.281	0.0	0.0
	0.0	0.0	-0.25	9.51e-06
$ \frac{((2,6),(7,1),(9,8)),2,7}{((2,6),(7,1),(9,8)),2,4} $		0.0	-0.20	
	0.0		0.0	0.0
((2,6),(7,1),(9,8)),2,3	0.0	0.0	0.0	
((2,6),(7,1),(9,8)),2,2	0.0	0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 2, 0				0.0
((2,6),(7,1),(9,8)),2,1	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,9	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,8	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,7	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,6	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,4	0.0	0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 1, 3	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,2	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,1			0.0	0.0
((2, 6), (7, 1), (9, 8)), 1, 0	0.0	0.0		i
	0.0	0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 0,9	0.0	0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 0, 9 ((2, 6), (7, 1), (9, 8)), 0, 8	0.0	0.0 0.0 0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 0, 9 ((2, 6), (7, 1), (9, 8)), 0, 8 ((2, 6), (7, 1), (9, 8)), 0, 7	0.0	0.0 0.0 0.0 0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 0, 9 $((2, 6), (7, 1), (9, 8)), 0, 8$ $((2, 6), (7, 1), (9, 8)), 0, 7$ $((2, 6), (7, 1), (9, 8)), 0, 6$	0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0
((2, 6), (7, 1), (9, 8)), 0, 9 $((2, 6), (7, 1), (9, 8)), 0, 8$ $((2, 6), (7, 1), (9, 8)), 0, 7$ $((2, 6), (7, 1), (9, 8)), 0, 6$ $((2, 6), (7, 1), (9, 8)), 0, 5$	0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
((2, 6), (7, 1), (9, 8)), 0, 9 $((2, 6), (7, 1), (9, 8)), 0, 8$ $((2, 6), (7, 1), (9, 8)), 0, 7$ $((2, 6), (7, 1), (9, 8)), 0, 6$ $((2, 6), (7, 1), (9, 8)), 0, 5$ $((2, 6), (7, 1), (9, 8)), 0, 4$	0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
((2, 6), (7, 1), (9, 8)), 0, 9 $((2, 6), (7, 1), (9, 8)), 0, 8$ $((2, 6), (7, 1), (9, 8)), 0, 7$ $((2, 6), (7, 1), (9, 8)), 0, 6$ $((2, 6), (7, 1), (9, 8)), 0, 5$ $((2, 6), (7, 1), (9, 8)), 0, 4$ $((2, 6), (7, 1), (9, 8)), 0, 3$	0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
((2, 6), (7, 1), (9, 8)), 0, 9 $((2, 6), (7, 1), (9, 8)), 0, 8$ $((2, 6), (7, 1), (9, 8)), 0, 7$ $((2, 6), (7, 1), (9, 8)), 0, 6$ $((2, 6), (7, 1), (9, 8)), 0, 5$ $((2, 6), (7, 1), (9, 8)), 0, 4$	0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0

((1, 3), (2, 0), (9, 8)), 4, 1		-1.99		-1.99
((1,3),(2,0),(3,0)),4,1 ((1,3),(2,0),(9,8)),4,0		-1.98	-1.99	-1.55
((1, 3), (2, 0), (9, 8)), 4,5	-1.99	-1.97	-1.00	
((1, 3), (2, 0), (9, 8)), 4,3	-1.55	-1.99		
((1, 3), (2, 0), (9, 8)), 4,9	-1.92	-1.94		
((1, 3), (2, 0), (9, 8)),5,1	-1.99	-1.94		-1.98
((1, 3), (2, 0), (9, 8)), 5, 0	-1.99	-1.97	-1.99	-1.30
((1, 3), (2, 0), (9, 8)),5,3	-2.0	-1.99	-1.33	
((1, 3), (2, 0), (9, 8)), 5, 5	-1.98	-1.98	-1.96	
((1, 3), (2, 0), (9, 8)), 5, 6	-1.90	-1.98	-1.96	-1.96
((1, 3), (2, 0), (9, 8)), 5, 7		-1.96	-1.95	-1.96
((1, 3), (2, 0), (9, 8)), 5, 8 ((1, 3), (2, 0), (9, 8)), 5, 8		-1.96	-1.95	-1.95
((') ' (') ' (') ' ' '	1.02	-1.96	-1.90	-1.95
((1, 3), (2, 0), (9, 8)), 5, 9	-1.93	-1.90	1.00	
((1,3),(2,0),(9,8)),7,1	-1.98		-1.98	-1.95
((1,3),(2,0),(9,8)),7,2	-1.99	1.04	-1.98	-1.96
((1, 3), (2, 0), (9, 8)), 7, 0	-1.97	-1.94	-1.97	1.00
((1, 3), (2, 0), (9, 8)), 7,3	-1.99		-1.99	-1.98
((1, 3), (2, 0), (9, 8)), 7, 4	-1.99		-1.99	-1.99
((1, 3), (2, 0), (9, 8)), 7,5	-1.99			-1.99
((1, 3), (2, 0), (9, 8)), 6, 1	-1.99	-1.97	-1.99	-1.97
((1, 3), (2, 0), (9, 8)), 6, 2		-1.98	-1.99	-1.98
((1, 3), (2, 0), (9, 8)), 6, 0	-1.98	-1.94	-1.98	
((1, 3), (2, 0), (9, 8)), 6, 3	-1.99	-1.98	-1.99	-1.99
((1, 3), (2, 0), (9, 8)), 6, 4		-1.99	-1.99	-1.99
((1, 3), (2, 0), (9, 8)), 6, 5	-1.97	-1.99	-1.98	-1.99
((1, 3), (2, 0), (9, 8)), 6, 6	-1.96		-1.97	-1.99
((1,3),(2,0),(9,8)),6,7	-1.95		-1.97	-1.98
((1, 3), (2, 0), (9, 8)), 6, 8	-1.95		-1.97	-1.96
((1, 3), (2, 0), (9, 8)), 6, 9	-1.95			-1.95
((1, 3), (2, 0), (9, 8)), 8, 0	-1.95	-1.94		
((1, 3), (2, 0), (9, 8)), 8, 6		-1.72	-1.35	
((1, 3), (2, 0), (9, 8)), 8, 7			-0.199	-1.56
((1, 3), (2, 0), (9, 8)), 8, 8		3.47	-0.141	-1.11
((1, 3), (2, 0), (9, 8)), 8, 9		2.0		-0.109
((1, 3), (2, 0), (9, 8)), 9, 0	-1.93		-1.95	
((1, 3), (2, 0), (9, 8)), 9, 1			-1.92	-1.95
((1, 3), (2, 0), (9, 8)), 9, 2			-1.93	-1.9
((1, 3), (2, 0), (9, 8)), 9, 3			-1.92	-1.92
((1,3),(2,0),(9,8)),9,4			-1.89	-1.92
((1, 3), (2, 0), (9, 8)), 9, 5			-1.81	-1.88
((1, 3), (2, 0), (9, 8)), 9, 6	-1.67		1.01	-1.84
((1, 3), (2, 0), (9, 8)), 9, 9	0.0			0.25
((1, 3), (2, 0), (9, 8)), 3,5	0.0	-1.98		0.20
((1, 3), (2, 0), (9, 8)), 3,9	-1.9	-1.92		-1.91
((1, 3), (2, 0), (9, 8)), 3, 8	-1.87	1.02	-1.92	-1.87
((1, 3), (2, 0), (9, 3)), 3, 7	-1.82		-1.92	1.01
((1, 3), (2, 0), (9, 3)), 3, 1 ((1, 3), (2, 0), (9, 8)), 3, 2	0.0		1.01	
((1, 3), (2, 0), (9, 8)), 3, 2 ((1, 3), (2, 0), (9, 8)), 2, 9	-1.91	-1.92		-1.85
((1, 3), (2, 0), (9, 8)), 2, 8 ((1, 3), (2, 0), (9, 8)), 2, 8	-1.88	-1.92	-1.9	-1.8
	-1.86	-1.91	-1.9	-1.76
((1,3),(2,0),(9,8)),2,7	-1.86	-1.01	-1.88	-1.70
((1,3),(2,0),(9,8)),2,6	-0.428		-1.0	0.0
((1,3),(2,0),(9,8)),2,4			0.0	
((1, 3), (2, 0), (9, 8)), 2,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (9, 8)), 2,2	-0.25	0.0	0.0	0.0
((1,3),(2,0),(9,8)),2,1	0.0	1.0	0.0	0.0
((1,3),(2,0),(9,8)),1,9	-1.9	-1.9		-1.9
((1,3),(2,0),(9,8)),1,8	-1.89	-1.84	-1.93	-1.85
((1, 3), (2, 0), (9, 8)), 1, 7	-1.82	-1.84	-1.81	-1.82

((1, 3), (2, 0), (9, 8)), 1, 6	-1.72	-1.8	-1.87	
((1, 3), (2, 0), (9, 8)), 1, 4	-0.552	-0.438		0.0723
((1, 3), (2, 0), (9, 8)), 1, 2	0.0	-0.25	0.0547	0.0
((1,3),(2,0),(9,8)),1,1		0.0	0.0	0.0
((1, 3), (2, 0), (9, 8)), 1, 0	0.0	0.0	0.0	
((1,3),(2,0),(9,8)),0,9		-1.9		-1.89
((1, 3), (2, 0), (9, 8)), 0, 8		-1.9	-1.91	-1.82
((1, 3), (2, 0), (9, 8)), 0, 7		-1.87	-1.87	-1.69
((1, 3), (2, 0), (9, 8)), 0, 6		-1.82	-1.67	-1.54
((1, 3), (2, 0), (9, 8)), 0, 5			-1.61	-1.29
((1, 3), (2, 0), (9, 8)), 0, 4		-0.747	-1.33	-0.773
((1, 3), (2, 0), (9, 8)), 0, 3		0.219	-0.729	-0.606
((1, 3), (2, 0), (9, 8)), 0, 2		-0.434	-0.223	
((1, 3), (2, 0), (9, 8)), 0, 0		0.0		
((1, 3), (2, 0), (2, 6), (9, 8)), 4, 1		-0.25		-1.25
((1, 3), (2, 0), (2, 6), (9, 8)), 4, 0		-0.958	-0.955	
((1, 3), (2, 0), (2, 6), (9, 8)), 4,5	-0.473	-0.469		
((1, 3), (2, 0), (2, 6), (9, 8)),4,3		0.0		
((1, 3), (2, 0), (2, 6), (9, 8)), 4,9	-0.578	-0.97		
((1, 3), (2, 0), (2, 6), (9, 8)), 5, 1	-0.492	-0.492		-0.496
((1, 3), (2, 0), (2, 6), (9, 8)), 5,0	-1.07	-0.817	-0.633	
((1, 3), (2, 0), (2, 6), (9, 8)), 5, 3	0.0	-0.438		
((1, 3), (2, 0), (2, 6), (9, 8)), 5, 5	-0.438	-0.765	-0.609	
((1, 3), (2, 0), (2, 6), (9, 8)), 5, 6		-0.25	-0.889	-0.305
((1, 3), (2, 0), (2, 6), (9, 8)), 5, 7		-0.862	-0.438	-0.438
((1, 3), (2, 0), (2, 6), (9, 8)), 5, 8		-0.305	-0.9	-0.281
((1, 3), (2, 0), (2, 6), (9, 8)), 5, 9	-1.07	-0.858		-0.613
((1, 3), (2, 0), (2, 6), (9, 8)), 7, 1	-0.684		-0.841	-0.633
((1, 3), (2, 0), (2, 6), (9, 8)), 7,2	-0.908	0.05	-0.841	-0.762
((1, 3), (2, 0), (2, 6), (9, 8)), 7, 0	-0.656	-0.25	-0.656	0.700
((1, 3), (2, 0), (2, 6), (9, 8)), 7,3	-0.438		-0.438	-0.722
((1,3),(2,0),(2,6),(9,8)),7,4	-0.438		0.0	-0.25
((1, 3), (2, 0), (2, 6), (9, 8)), 7,5	-0.637 -0.469	0.769	-0.613	-0.555
((1, 3), (2, 0), (2, 6), (9, 8)), 6, 1 $((1, 3), (2, 0), (2, 6), (9, 8)), 6, 2$	-0.409	-0.762 -1.11	-0.613	-0.333
((1, 3), (2, 0), (2, 0), (9, 8)), 0, 0 $((1, 3), (2, 0), (2, 6), (9, 8)), 6, 0$	-0.83	-0.609	-0.609	-0.470
((1, 3), (2, 0), (2, 0), (9, 8)), 6,3	-0.438	-0.009	-0.609	-0.661
((1, 3), (2, 0), (2, 0), (9, 8)), 6, 4	-0.456	-0.25	-0.578	-0.438
((1, 3), (2, 0), (2, 0), (9, 8)), 0, 4 ((1, 3), (2, 0), (2, 6), (9, 8)), 6, 5	-0.948	-0.23	-0.578	-0.436
((1, 3), (2, 0), (2, 0), (3, 0)), 6, 6	-0.438	-0.010	-0.25	-0.281
((1, 3), (2, 0), (2, 0), (3, 0)), 6, 7	-0.609		-0.25	-0.469
((1, 3), (2, 0), (2, 0), (3, 0)), 6, 8	-0.438		-0.906	-0.403
((1, 3), (2, 0), (2, 0), (3, 0), 0, 0) $((1, 3), (2, 0), (2, 6), (9, 8)), 6, 9$	-0.797		3.000	-0.858
((1, 3), (2, 0), (2, 6), (9, 8)), 8, 0	-0.281	-0.25		0.000
((1, 3), (2, 0), (2, 6), (9, 8)), 8, 6	1 201	0.0	0.0	
((1, 3), (2, 0), (2, 6), (9, 8)), 8, 7		<u> </u>	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 8, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 9, 0	-0.25		0.0	
((1, 3), (2, 0), (2, 6), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 9, 3			0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 3,5		-0.492		
((1, 3), (2, 0), (2, 6), (9, 8)), 3,9	-0.25	-0.281		-0.25
((1,0),(2,0),(2,0),(0,0)),0,0				

((1, 3), (2, 0), (2, 6), (9, 8)), 3,8	-0.25		0.0	0.0
((1, 3), (2, 0), (2, 6), (3, 6)), 3,7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 3, 2	0.0		0.0	
((1, 3), (2, 0), (2, 6), (9, 8)), 2,9	0.0	0.0		-0.25
((1, 3), (2, 0), (2, 6), (9, 8)), 2, 8	-0.25	0.0	0.0	-0.438
$\frac{((1,3),(2,0),(2,6),(9,8)),2,7}{((1,3),(2,0),(2,6),(9,8)),2,7}$	-0.25	0.0	-0.25	0.0363
((1, 3), (2, 0), (2, 6), (9, 8)), 2, 4	0.0	0.0	0.20	0.0
$\frac{((1,3),(2,0),(2,6),(9,8)),2,3}{((1,3),(2,0),(2,6),(9,8)),2,3}$	0.0		0.0	0.0
$\frac{((1,3),(2,0),(2,6),(9,8)),2,2}{((1,3),(2,0),(2,6),(9,8)),2,2}$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 8	-0.25	0.0	0.0	-0.25
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 7	-0.25	-0.25	-0.25	-0.438
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 6	-0.25	0.0	-0.25	
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 4	-0.25	0.0		0.25
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 8		0.0	0.0	-0.438
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 7		-0.438	-0.25	-0.25
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 6		0.0	-0.281	-0.25
((1, 3), (2, 0), (2, 6), (9, 8)), 0,5			0.0	-0.25
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 4		-0.438	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 0		0.0		
((2, 0), (9, 8)), 4, 1		-2.0		-2.0
((2, 0), (9, 8)), 4, 0		-2.0	-2.0	
((2, 0), (9, 8)), 4, 5	-2.0	-2.0		
((2, 0), (9, 8)), 4, 3		-2.0		
((2, 0), (9, 8)), 4, 3 ((2, 0), (9, 8)), 4, 9	-2.0	-2.0 -2.0		
((2, 0), (9, 8)),4,3 $((2, 0), (9, 8)),4,9$ $((2, 0), (9, 8)),5,1$	-2.0 -2.0	-2.0 -2.0 -2.0		-2.0
((2, 0), (9, 8)),4,3 $((2, 0), (9, 8)),4,9$ $((2, 0), (9, 8)),5,1$ $((2, 0), (9, 8)),5,0$	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0	-2.0	-2.0
((2, 0), (9, 8)),4,3 $((2, 0), (9, 8)),4,9$ $((2, 0), (9, 8)),5,1$ $((2, 0), (9, 8)),5,0$ $((2, 0), (9, 8)),5,3$	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0		-2.0
((2, 0), (9, 8)),4,3 $((2, 0), (9, 8)),4,9$ $((2, 0), (9, 8)),5,1$ $((2, 0), (9, 8)),5,0$ $((2, 0), (9, 8)),5,3$ $((2, 0), (9, 8)),5,5$	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0	
((2, 0), (9, 8)),4,3 $((2, 0), (9, 8)),4,9$ $((2, 0), (9, 8)),5,1$ $((2, 0), (9, 8)),5,0$ $((2, 0), (9, 8)),5,3$ $((2, 0), (9, 8)),5,5$ $((2, 0), (9, 8)),5,6$	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0	-2.0
((2, 0), (9, 8)),4,3 $((2, 0), (9, 8)),4,9$ $((2, 0), (9, 8)),5,1$ $((2, 0), (9, 8)),5,0$ $((2, 0), (9, 8)),5,3$ $((2, 0), (9, 8)),5,5$ $((2, 0), (9, 8)),5,6$ $((2, 0), (9, 8)),5,7$	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0	-2.0 -2.0
((2, 0), (9, 8)),4,3 $((2, 0), (9, 8)),4,9$ $((2, 0), (9, 8)),5,1$ $((2, 0), (9, 8)),5,0$ $((2, 0), (9, 8)),5,3$ $((2, 0), (9, 8)),5,5$ $((2, 0), (9, 8)),5,6$ $((2, 0), (9, 8)),5,7$ $((2, 0), (9, 8)),5,7$ $((2, 0), (9, 8)),5,8$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0	-2.0 -2.0 -2.0
((2, 0), (9, 8)),4,3 $((2, 0), (9, 8)),4,9$ $((2, 0), (9, 8)),5,1$ $((2, 0), (9, 8)),5,0$ $((2, 0), (9, 8)),5,3$ $((2, 0), (9, 8)),5,5$ $((2, 0), (9, 8)),5,6$ $((2, 0), (9, 8)),5,7$ $((2, 0), (9, 8)),5,7$ $((2, 0), (9, 8)),5,8$ $((2, 0), (9, 8)),5,9$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0
((2, 0), (9, 8)),4,3 $((2, 0), (9, 8)),4,9$ $((2, 0), (9, 8)),5,1$ $((2, 0), (9, 8)),5,0$ $((2, 0), (9, 8)),5,3$ $((2, 0), (9, 8)),5,5$ $((2, 0), (9, 8)),5,6$ $((2, 0), (9, 8)),5,6$ $((2, 0), (9, 8)),5,7$ $((2, 0), (9, 8)),5,8$ $((2, 0), (9, 8)),5,9$ $((2, 0), (9, 8)),5,9$ $((2, 0), (9, 8)),7,1$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0
((2, 0), (9, 8)),4,3 $((2, 0), (9, 8)),4,9$ $((2, 0), (9, 8)),5,1$ $((2, 0), (9, 8)),5,0$ $((2, 0), (9, 8)),5,3$ $((2, 0), (9, 8)),5,5$ $((2, 0), (9, 8)),5,6$ $((2, 0), (9, 8)),5,7$ $((2, 0), (9, 8)),5,7$ $((2, 0), (9, 8)),5,8$ $((2, 0), (9, 8)),5,9$ $((2, 0), (9, 8)),7,1$ $((2, 0), (9, 8)),7,2$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0
((2, 0), (9, 8)),4,3 $((2, 0), (9, 8)),4,9$ $((2, 0), (9, 8)),5,1$ $((2, 0), (9, 8)),5,0$ $((2, 0), (9, 8)),5,3$ $((2, 0), (9, 8)),5,5$ $((2, 0), (9, 8)),5,6$ $((2, 0), (9, 8)),5,7$ $((2, 0), (9, 8)),5,7$ $((2, 0), (9, 8)),5,8$ $((2, 0), (9, 8)),5,9$ $((2, 0), (9, 8)),7,1$ $((2, 0), (9, 8)),7,2$ $((2, 0), (9, 8)),7,0$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,5$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,0$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,5$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,4$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,5$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,4$ $((2,0), (9,8)),7,5$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,5$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,4$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),7,5$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,4$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),6,1$ $((2,0), (9,8)),6,2$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,5$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,4$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),6,1$ $((2,0), (9,8)),6,2$ $((2,0), (9,8)),6,0$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,5$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,4$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),6,1$ $((2,0), (9,8)),6,2$ $((2,0), (9,8)),6,0$ $((2,0), (9,8)),6,0$ $((2,0), (9,8)),6,0$ $((2,0), (9,8)),6,3$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,5$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,4$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),6,1$ $((2,0), (9,8)),6,2$ $((2,0), (9,8)),6,0$ $((2,0), (9,8)),6,0$ $((2,0), (9,8)),6,3$ $((2,0), (9,8)),6,4$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),6,1$ $((2,0), (9,8)),6,2$ $((2,0), (9,8)),6,3$ $((2,0), (9,8)),6,3$ $((2,0), (9,8)),6,4$ $((2,0), (9,8)),6,5$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),6,1$ $((2,0), (9,8)),6,2$ $((2,0), (9,8)),6,0$ $((2,0), (9,8)),6,0$ $((2,0), (9,8)),6,0$ $((2,0), (9,8)),6,4$ $((2,0), (9,8)),6,5$ $((2,0), (9,8)),6,5$ $((2,0), (9,8)),6,5$ $((2,0), (9,8)),6,6$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0),(9,8)),4,3 $((2,0),(9,8)),4,9$ $((2,0),(9,8)),5,0$ $((2,0),(9,8)),5,3$ $((2,0),(9,8)),5,5$ $((2,0),(9,8)),5,6$ $((2,0),(9,8)),5,7$ $((2,0),(9,8)),5,8$ $((2,0),(9,8)),5,9$ $((2,0),(9,8)),7,1$ $((2,0),(9,8)),7,2$ $((2,0),(9,8)),7,2$ $((2,0),(9,8)),7,3$ $((2,0),(9,8)),7,3$ $((2,0),(9,8)),7,3$ $((2,0),(9,8)),7,4$ $((2,0),(9,8)),7,5$ $((2,0),(9,8)),6,1$ $((2,0),(9,8)),6,1$ $((2,0),(9,8)),6,2$ $((2,0),(9,8)),6,3$ $((2,0),(9,8)),6,3$ $((2,0),(9,8)),6,3$ $((2,0),(9,8)),6,5$ $((2,0),(9,8)),6,5$ $((2,0),(9,8)),6,6$ $((2,0),(9,8)),6,6$ $((2,0),(9,8)),6,6$ $((2,0),(9,8)),6,6$ $((2,0),(9,8)),6,6$ $((2,0),(9,8)),6,6$ $((2,0),(9,8)),6,6$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,4$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),6,1$ $((2,0), (9,8)),6,2$ $((2,0), (9,8)),6,2$ $((2,0), (9,8)),6,3$ $((2,0), (9,8)),6,3$ $((2,0), (9,8)),6,4$ $((2,0), (9,8)),6,5$ $((2,0), (9,8)),6,5$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,5$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),6,1$ $((2,0), (9,8)),6,2$ $((2,0), (9,8)),6,0$ $((2,0), (9,8)),6,3$ $((2,0), (9,8)),6,3$ $((2,0), (9,8)),6,4$ $((2,0), (9,8)),6,5$ $((2,0), (9,8)),6,5$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,7$ $((2,0), (9,8)),6,7$ $((2,0), (9,8)),6,7$ $((2,0), (9,8)),6,8$ $((2,0), (9,8)),6,9$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2,0), (9,8)),4,3 $((2,0), (9,8)),4,9$ $((2,0), (9,8)),5,1$ $((2,0), (9,8)),5,0$ $((2,0), (9,8)),5,3$ $((2,0), (9,8)),5,6$ $((2,0), (9,8)),5,7$ $((2,0), (9,8)),5,8$ $((2,0), (9,8)),5,9$ $((2,0), (9,8)),7,1$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,2$ $((2,0), (9,8)),7,0$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,3$ $((2,0), (9,8)),7,4$ $((2,0), (9,8)),7,5$ $((2,0), (9,8)),6,1$ $((2,0), (9,8)),6,2$ $((2,0), (9,8)),6,2$ $((2,0), (9,8)),6,3$ $((2,0), (9,8)),6,3$ $((2,0), (9,8)),6,4$ $((2,0), (9,8)),6,5$ $((2,0), (9,8)),6,5$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$ $((2,0), (9,8)),6,6$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0

((2, 0), (9, 8)), 8, 7			2.0	-1.0
((2,0),(9,8)),8,8		6.0	4.46	-4.07e-08
((2, 0), (9, 8)), 8, 9		10.9	1.10	2.0
((2,0),(9,8)),9,0	-2.0	10.0	-1.98	2.0
((2,0),(9,8)),9,1	2.0		-1.97	-1.99
((2,0),(9,8)),9,2			-1.94	-1.98
((2,0),(3,0)),,2 ((2,0),(9,8)),9,3			-1.88	-1.97
((2,0),(9,8)),9,3 ((2,0),(9,8)),9,4			-1.75	-1.94
((2,0),(9,8)),9,4 ((2,0),(9,8)),9,5			-1.75	-1.94
((2,0),(9,8)),9,6	-1.0		-1.0	-1.75
((2,0),(9,8)),9,0 ((2,0),(9,8)),9,9	3.67			5.97
	3.07	-2.0		0.97
((2,0),(9,8)),3,5	2.0	-2.0		2.0
((2,0),(9,8)),3,9	-2.0	-2.0	0.0	-2.0
((2,0),(9,8)),3,8	-2.0		-2.0	-2.0
((2,0),(9,8)),3,7	-2.0		-2.0	-
((2,0),(9,8)),3,2	-1.5	2.0		
((2, 0), (9, 8)), 2, 9	-2.0	-2.0		-2.0
((2, 0), (9, 8)), 2, 8	-2.0	-2.0	-2.0	-2.0
((2, 0), (9, 8)), 2, 7	-2.0	-2.0	-2.0	-2.0
((2, 0), (9, 8)), 2, 6	-2.0		-2.0	
((2, 0), (9, 8)), 2, 4	-1.94			-1.75
((2, 0), (9, 8)), 2, 3	-1.87		-1.87	-1.5
((2, 0), (9, 8)), 2, 2	-1.75	-1.75	-1.75	-1.0
((2, 0), (9, 8)), 2, 1	-1.5		-1.5	1.09e-11
((2, 0), (9, 8)), 1, 9	-2.0	-2.0		-2.0
((2, 0), (9, 8)), 1, 8	-2.0	-2.0	-2.0	-2.0
((2, 0), (9, 8)), 1, 7	-2.0	-2.0	-2.0	-2.0
((2, 0), (9, 8)), 1, 6	-1.99	-2.0	-2.0	
((2,0),(9,8)),1,4	-1.97	-1.87		-1.87
((2, 0), (9, 8)), 1, 3	-1.94	-1.75	-1.94	-1.75
((2,0),(9,8)),1,2	-1.87	-1.5	-1.87	-1.5
((2,0),(9,8)),1,1		-1.0	-1.75	-1.0
((2, 0), (9, 8)), 1, 0	-1.5	1.09e-11	-1.5	
((2,0),(9,8)),0,9		-2.0		-2.0
((2,0),(9,8)),0,8		-2.0	-2.0	-2.0
((2,0),(9,8)),0,7		-2.0	-2.0	-1.99
((2,0),(9,8)),0,6		-2.0	-2.0	-1.98
((2,0),(9,8)),0,5		2.0	-1.99	-1.97
((2, 0), (9, 8)), 0, 4		-1.94	-1.98	-1.94
((2,0),(9,8)),0,3		-1.87	-1.97	-1.87
((2,0),(3,0)),0,3 ((2,0),(9,8)),0,2		-1.75	-1.94	-1.01
((2,0),(9,8)),0,2 ((2,0),(9,8)),0,0		-1.70	1.04	
((2,0), (9,8)),0,0 ((2,0), (2,6), (9,8)),4,1		-2.0		-2.0
((2,0), (2,0), (9,8)),4,1 ((2,0), (2,6), (9,8)),4,0		-2.0	-2.0	-2.0
(()) () () () ()	-2.0		-Z.U	
((2,0),(2,6),(9,8)),4,5	-2.0	-1.99		
((2,0),(2,6),(9,8)),4,3	1 77	-2.0		
((2,0),(2,6),(9,8)),4,9	-1.75	-1.93		0.0
((2,0),(2,6),(9,8)),5,1	-2.0	-2.0	0.0	-2.0
((2,0),(2,6),(9,8)),5,0	-2.0	-2.0	-2.0	
((2,0),(2,6),(9,8)),5,3	-2.0	-2.0	1.00	
((2,0),(2,6),(9,8)),5,5	-1.99	-1.99	-1.98	1.00
((2,0),(2,6),(9,8)),5,6		-1.99	-1.98	-1.99
((2,0),(2,6),(9,8)),5,7		-1.98	-1.96	-1.98
((2, 0), (2, 6), (9, 8)), 5, 8		-1.98	-1.92	-1.97
((2,0), (2,6), (9,8)),5,9	-1.86	-1.96		-1.95
((2, 0), (2, 6), (9, 8)), 7, 1	-2.0		-2.0	-2.0
((2, 0), (2, 6), (9, 8)), 7, 2	-2.0		-2.0	-2.0
((2,0),(2,6),(9,8)),7,0	-2.0	-2.0	-2.0	

((2,0),(2,6),(9,8)),7,3	-2.0		-2.0	-2.0
	-2.0		-2.0	-2.0
((2,0),(2,6),(9,8)),7,4			-2.0	
((2,0),(2,6),(9,8)),7,5	-1.99	2.0	2.0	-2.0
((2,0),(2,6),(9,8)),6,1	-2.0	-2.0	-2.0	-2.0
((2, 0), (2, 6), (9, 8)), 6, 2		-2.0	-2.0	-2.0
((2, 0), (2, 6), (9, 8)), 6, 0	-2.0	-2.0	-2.0	
((2, 0), (2, 6), (9, 8)), 6, 3	-2.0	-2.0	-2.0	-2.0
((2,0), (2,6), (9,8)),6,4		-2.0	-1.99	-2.0
((2, 0), (2, 6), (9, 8)), 6,5	-1.99	-2.0	-1.99	-2.0
((2, 0), (2, 6), (9, 8)), 6, 6	-1.98		-1.98	-1.99
((2,0),(2,6),(9,8)),6,7	-1.97		-1.98	-1.99
((2,0),(2,6),(9,8)),6,8	-1.96		-1.96	-1.98
((2,0),(2,6),(9,8)),6,9	-1.93			-1.98
((2,0),(2,6),(9,8)),8,0	-2.0	-1.99		
((2,0),(2,6),(9,8)),8,6		-1.73	-0.724	
((2,0),(2,6),(9,8)),8,7			0.835	-1.44
((2,0),(2,6),(9,8)),8,8		4.63	0.251	-0.824
((2,0),(2,6),(9,8)),8,9		4.81		-0.0218
((2,0),(2,6),(9,8)),9,0	-2.0	2.01	-1.99	3.0210
((2,0),(2,6),(9,8)),9,1	2.0		-1.98	-1.99
((2,0),(2,0),(9,8)),9,2			-1.97	-1.99
			-1.94	-1.98
((2,0),(2,6),(9,8)),9,3			-1.94	-1.98
((2,0),(2,6),(9,8)),9,4				
((2,0),(2,6),(9,8)),9,5	1.40		-1.74	-1.94
((2,0),(2,6),(9,8)),9,6	-1.46			-1.87
((2,0),(2,6),(9,8)),9,9	0.0	2.0		2.62
((2,0),(2,6),(9,8)),3,5	1.00	-2.0		
((2, 0), (2, 6), (9, 8)), 3,9	-1.63	-1.85		-1.61
((2, 0), (2, 6), (9, 8)), 3,8	-1.41		-1.71	-1.33
((2, 0), (2, 6), (9, 8)), 3, 7	-0.912		-1.36	
((2, 0), (2, 6), (9, 8)), 3, 2	0.0			
((2,0),(2,6),(9,8)),2,9	-1.49	-1.65		-1.37
((2,0), (2,6), (9,8)),2,8	-1.49	-1.45	-1.51	-0.92
((2, 0), (2, 6), (9, 8)), 2,7	-0.25	-1.18	-1.27	0.041
((2, 0), (2, 6), (9, 8)), 2, 4	-0.609			-0.578
((2,0),(2,6),(9,8)),2,3	-0.738		-0.656	0.0
((2,0),(2,6),(9,8)),2,2	0.0	0.0	-0.25	0.0
((2,0),(2,6),(9,8)),2,1	0.0		0.0	0.0
((2,0),(2,6),(9,8)),1,9	-1.52	-1.42		-1.37
((2,0),(2,6),(9,8)),1,8	-1.43	-1.31	-1.51	-1.22
((2,0),(2,6),(9,8)),1,7	-0.883	-0.701	-1.43	-0.762
((2,0),(2,6),(9,8)),1,6	-0.796	0.00222	-0.523	
((2,0),(2,6),(9,8)),1,4	-0.469	-0.656		-0.633
((2,0),(2,6),(9,8)),1,3	-0.633	-0.578	-0.66	-0.438
((2,0),(2,0),(3,0)),1,3 ((2,0),(2,6),(9,8)),1,2	0.0	-0.25	-0.305	0.0
((2,0),(2,0),(3,0)),1,2 ((2,0),(2,6),(9,8)),1,1	0.0	0.0	0.0	0.0
((2,0),(2,0),(9,8)),1,1 ((2,0),(2,6),(9,8)),1,0	0.0	0.0	0.0	0.0
((2,0),(2,0),(9,8)),1,0 ((2,0),(2,6),(9,8)),0,9	0.0	-1.24	0.0	-1.44
((2,0),(2,0),(9,8)),0,9 ((2,0),(2,6),(9,8)),0,8		-1.24	-1.15	-1.44
((1 /1 (1 /1 (1 //) 1		-0.931		
((2,0),(2,6),(9,8)),0,7		-0.931	-0.868	-0.875
((2,0),(2,6),(9,8)),0,6		-0.800	-0.701	-0.469
((2,0),(2,6),(9,8)),0,5		0.400	-0.637	-0.609
((2,0),(2,6),(9,8)),0,4		-0.496	-0.797	-0.25
((2,0),(2,6),(9,8)),0,3		-0.492	-0.469	-0.438
((2,0),(2,6),(9,8)),0,2		0.0	-0.469	
((2, 0), (2, 6), (9, 8)), 0, 0		0.0		
((1, 3), (9, 8)), 4, 1		-2.0		-2.0
((1, 3), (9, 8)), 4, 0		-2.0	-2.0	

((1, 3), (9, 8)), 4,5	-2.0	-2.0	I	
((1,3),(3,3)),4,3	-2.0	-2.0		
((1,3),(3,3)),4,9	-2.0	-2.0		
((1,3),(3,3)),x,3 ((1,3),(9,8)),5,1	-2.0	-2.0		-2.0
((1, 3), (9, 8)), 5, 0	-2.0	-2.0	-2.0	-2.0
((1, 3), (9, 8)), 5, 3	-2.0	-2.0	-2.0	
((1, 3), (9, 8)), 5, 5	-2.0	-2.0	-2.0	
((1, 3), (9, 8)), 5, 6	-2.0	-2.0	-2.0	-2.0
((1,3),(9,8)),5,7		-2.0	-2.0	-2.0
((1, 3), (9, 8)), 5, 8		-2.0	-2.0	-2.0
((1, 3), (3, 6)), 5, 9	-2.0	-2.0	-2.0	-2.0
((1, 3), (9, 8)), 7, 1	-2.0	-2.0	-2.0	-2.0
((1,3),(3,3)),(7,1) ((1,3),(9,8)),(7,2)	-2.0		-2.0	-2.0
((1, 3), (3, 6)), 7, 2 ((1, 3), (9, 8)), 7, 0	-2.0	-2.0	-2.0	-2.0
((1, 3), (3, 6), 7, 3) $((1, 3), (9, 8)), 7, 3$	-2.0	-2.0	-2.0	-2.0
((1,3),(3,3)),7,4	-2.0		-2.0	-2.0
((1, 3), (3, 0), 7, 5)	-2.0		2.0	-2.0
((1, 3), (3, 3)), (3, 3)	-2.0	-2.0	-2.0	-2.0
((1, 3), (3, 3)), 6, 2	2.0	-2.0	-2.0	-2.0
((1, 3), (9, 8)), 6, 0	-2.0	-2.0	-2.0	-2.0
((1,3),(3,3)),6,3	-2.0	-2.0	-2.0	-2.0
((1, 3), (9, 8)), 6, 3 ((1, 3), (9, 8)), 6, 4	-2.0	-2.0	-2.0	-2.0
((1, 3), (3, 6), 3, 4) ((1, 3), (9, 8)), 6, 5	-2.0	-2.0	-2.0	-2.0
((1, 3), (3, 6)), 6, 6	-2.0	-2.0	-2.0	-2.0
((1, 3), (9, 8)), 6, 7	-2.0		-2.0	-2.0
((1, 3), (9, 8)), 6, 8	-2.0		-2.0	-2.0
((1, 3), (9, 8)), 6, 9	-2.0		-2.0	-2.0
((1, 3), (3, 6)), 3, 3 ((1, 3), (9, 8)), 8, 0	-2.0	-1.99		-2.0
	-2.0		0.0110	
((1 3) (9 8)) 8 6		-1.51		
((1, 3), (9, 8)), 8, 6 ((1, 3), (9, 8)), 8, 7		-1.51	-0.0118 1 99	-1 01
((1, 3), (9, 8)), 8, 7			1.99	-1.01 -0.0944
$\frac{((1,3),(9,8)),8,7}{((1,3),(9,8)),8,8}$		5.99		-0.0944
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$	-2.0		1.99 1.29	
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$	-2.0	5.99	1.99 1.29 -1.98	-0.0944 1.41
((1, 3), (9, 8)),8,7 $((1, 3), (9, 8)),8,8$ $((1, 3), (9, 8)),8,9$ $((1, 3), (9, 8)),9,0$ $((1, 3), (9, 8)),9,1$	-2.0	5.99	1.99 1.29 -1.98 -1.97	-0.0944 1.41 -1.99
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$	-2.0	5.99	1.99 1.29 -1.98 -1.97 -1.94	-0.0944 1.41 -1.99 -1.98
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$	-2.0	5.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88	-0.0944 1.41 -1.99 -1.98 -1.97
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$	-2.0	5.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94
((1, 3), (9, 8)),8,7 $((1, 3), (9, 8)),8,8$ $((1, 3), (9, 8)),8,9$ $((1, 3), (9, 8)),9,0$ $((1, 3), (9, 8)),9,1$ $((1, 3), (9, 8)),9,2$ $((1, 3), (9, 8)),9,3$ $((1, 3), (9, 8)),9,4$ $((1, 3), (9, 8)),9,5$		5.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$	-1.01	5.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$		5.99 5.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$	-1.01 0.0	5.99 5.99 -2.0	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$	-1.01 0.0 -1.99	5.99 5.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$	-1.01 0.0 -1.99 -1.99	5.99 5.99 -2.0	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$	-1.01 0.0 -1.99 -1.99 -1.98	5.99 5.99 -2.0	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$	-1.01 0.0 -1.99 -1.99 -1.98 0.0	5.99 5.99 -2.0 -2.0	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$	-1.01 0.0 -1.99 -1.99 -1.98 0.0 -1.99	5.99 5.99 -2.0 -2.0	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 8$	-1.01 0.0 -1.99 -1.98 0.0 -1.99 -1.98	5.99 5.99 -2.0 -2.0 -1.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5 -2.0 -1.99	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99 -1.99
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 7$	-1.01 0.0 -1.99 -1.99 -1.98 0.0 -1.99 -1.98 -1.96	5.99 5.99 -2.0 -2.0	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5 -2.0 -1.99 -1.99	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 6$	-1.01 0.0 -1.99 -1.98 0.0 -1.99 -1.98 -1.96 -1.93	5.99 5.99 -2.0 -2.0 -1.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5 -2.0 -1.99	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99 -1.99
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 7$ $((1, 3), (9, 8)), 2, 6$ $((1, 3), (9, 8)), 2, 4$	-1.01 0.0 -1.99 -1.98 0.0 -1.99 -1.98 -1.96 -1.93 -0.684	5.99 5.99 -2.0 -2.0 -1.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5 -2.0 -1.99 -1.99 -1.99	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99 -1.99 -1.99
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 6$ $((1, 3), (9, 8)), 2, 6$ $((1, 3), (9, 8)), 2, 4$ $((1, 3), (9, 8)), 2, 3$	-1.01 0.0 -1.99 -1.98 0.0 -1.99 -1.98 -1.96 -1.93 -0.684 7.64e-11	-2.0 -2.0 -1.99 -1.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5 -2.0 -1.99 -1.99 -1.99 -1.98	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99 -1.99 -1.99 -1.96 -0.437 0.0
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 6$ $((1, 3), (9, 8)), 2, 4$ $((1, 3), (9, 8)), 2, 3$ $((1, 3), (9, 8)), 2, 3$ $((1, 3), (9, 8)), 2, 3$ $((1, 3), (9, 8)), 2, 3$ $((1, 3), (9, 8)), 2, 2$	-1.01 0.0 -1.99 -1.98 0.0 -1.99 -1.98 -1.96 -1.93 -0.684 7.64e-11 0.0	5.99 5.99 -2.0 -2.0 -1.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5 -2.0 -1.99 -1.99 -1.99 -1.99 -1.95 -0.25 -0.25	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99 -1.99 -1.99
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 6$ $((1, 3), (9, 8)), 2, 6$ $((1, 3), (9, 8)), 2, 3$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$	-1.01 0.0 -1.99 -1.99 -1.98 0.0 -1.99 -1.98 -1.96 -1.93 -0.684 7.64e-11 0.0 -1.07	-2.0 -2.0 -1.99 -1.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5 -2.0 -1.99 -1.99 -1.99 -1.98 -0.25 -0.25 -0.578	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99 -1.99 -1.99 -1.98 -1.96 -0.437 0.0 0.0
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 6$ $((1, 3), (9, 8)), 2, 6$ $((1, 3), (9, 8)), 2, 4$ $((1, 3), (9, 8)), 2, 3$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 1$	-1.01 0.0 -1.99 -1.98 0.0 -1.99 -1.98 -1.96 -1.93 -0.684 7.64e-11 0.0 -1.07 -0.578	-2.0 -2.0 -2.0 -1.99 -1.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5 -2.0 -1.99 -1.99 -1.99 -1.99 -1.95 -0.25 -0.25	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99 -1.99 -1.99 -1.96 -0.674
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 7$ $((1, 3), (9, 8)), 2, 6$ $((1, 3), (9, 8)), 2, 4$ $((1, 3), (9, 8)), 2, 3$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 1$ $((1, 3), (9, 8)), 2, 1$ $((1, 3), (9, 8)), 2, 1$ $((1, 3), (9, 8)), 2, 1$	-1.01 0.0 -1.99 -1.98 0.0 -1.99 -1.98 -1.96 -1.93 -0.684 7.64e-11 0.0 -1.07 -0.578 -1.98	-2.0 -2.0 -2.0 -1.99 -1.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5 -2.0 -1.99 -1.99 -1.99 -1.98 -0.25 -0.25 -0.25	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99 -1.99 -1.98 -1.96 -0.437 0.0 0.0 -0.674 -1.98
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 5$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 6$ $((1, 3), (9, 8)), 2, 4$ $((1, 3), (9, 8)), 2, 3$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$	-1.01 0.0 -1.99 -1.98 0.0 -1.99 -1.98 -1.96 -1.93 -0.684 7.64e-11 0.0 -1.07 -0.578 -1.98 -1.98	-2.0 -2.0 -2.0 -1.99 -1.99 -1.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5 -2.0 -1.99 -1.99 -1.99 -1.98 -0.25 -0.25 -0.25 -0.25 -1.99	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99 -1.99 -1.99 -1.98 -1.96 -0.437 0.0 0.0 -0.674 -1.98 -1.96
((1, 3), (9, 8)), 8, 7 $((1, 3), (9, 8)), 8, 8$ $((1, 3), (9, 8)), 8, 9$ $((1, 3), (9, 8)), 9, 0$ $((1, 3), (9, 8)), 9, 1$ $((1, 3), (9, 8)), 9, 2$ $((1, 3), (9, 8)), 9, 3$ $((1, 3), (9, 8)), 9, 4$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 6$ $((1, 3), (9, 8)), 9, 9$ $((1, 3), (9, 8)), 3, 5$ $((1, 3), (9, 8)), 3, 9$ $((1, 3), (9, 8)), 3, 8$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 7$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 3, 2$ $((1, 3), (9, 8)), 2, 9$ $((1, 3), (9, 8)), 2, 8$ $((1, 3), (9, 8)), 2, 7$ $((1, 3), (9, 8)), 2, 6$ $((1, 3), (9, 8)), 2, 4$ $((1, 3), (9, 8)), 2, 3$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 0$ $((1, 3), (9, 8)), 2, 1$ $((1, 3), (9, 8)), 2, 1$ $((1, 3), (9, 8)), 2, 1$ $((1, 3), (9, 8)), 2, 1$	-1.01 0.0 -1.99 -1.98 0.0 -1.99 -1.98 -1.96 -1.93 -0.684 7.64e-11 0.0 -1.07 -0.578 -1.98	-2.0 -2.0 -2.0 -1.99 -1.99	1.99 1.29 -1.98 -1.97 -1.94 -1.88 -1.75 -1.5 -2.0 -1.99 -1.99 -1.99 -1.98 -0.25 -0.25 -0.25	-0.0944 1.41 -1.99 -1.98 -1.97 -1.94 -1.88 -1.75 3.57 -1.99 -1.99 -1.99 -1.98 -1.96 -0.437 0.0 0.0 -0.674 -1.98

((1, 3), (9, 8)), 1, 4	-1.2	-0.876		1.51e-10
((1, 3), (9, 8)), 1, 2	-0.492	0.0	1.33e-10	-0.25
((1,3),(9,8)),1,1		-0.684	0.0	-0.656
((1, 3), (9, 8)), 1, 0	-1.08	-1.04	-0.578	
((1, 3), (9, 8)), 0, 9		-1.99		-1.96
((1, 3), (9, 8)), 0.8		-1.98	-1.98	-1.93
((1, 3), (9, 8)), 0, 7		-1.96	-1.96	-1.86
((1, 3), (9, 8)), 0, 6		-1.93	-1.93	-1.73
((1, 3), (9, 8)), 0, 5		1.00	-1.86	-1.47
((1, 3), (9, 8)), 0, 4		-0.982	-1.68	-1.0
((1,3),(9,8)),0,3		1.62e-10	-1.36	-1.39
((1, 3), (9, 8)), 0, 2		-0.9	-0.944	1.00
((1,3),(9,8)),0,0		-0.958	0.011	
((1, 3), (2, 6), (9, 8)), 4, 1		-1.99		-1.99
((1,3),(2,6),(9,8)),4,0		-1.99	-2.0	-1.00
((1,3),(2,6),(9,8)),4,5	-2.0	-1.99	-2.0	
((1,3),(2,6),(9,8)),4,3	-2.0	-1.99		
	-1.74			
((1,3),(2,6),(9,8)),4,9	-1.74	-1.91 -1.99		-1.99
((1,3),(2,6),(9,8)),5,1			1.00	-1.99
((1,3),(2,6),(9,8)),5,0	-1.99	-1.99	-1.99	
((1,3),(2,6),(9,8)),5,3	-1.99	-1.99	1.00	
((1, 3), (2, 6), (9, 8)), 5, 5	-1.99	-1.99	-1.98	1.00
((1, 3), (2, 6), (9, 8)), 5, 6		-1.98	-1.96	-1.99
((1, 3), (2, 6), (9, 8)),5,7		-1.96	-1.95	-1.97
((1, 3), (2, 6), (9, 8)), 5, 8		-1.94	-1.91	-1.96
((1, 3), (2, 6), (9, 8)), 5, 9	-1.86	-1.95		-1.93
((1, 3), (2, 6), (9, 8)), 7, 1	-1.99		-1.99	-1.99
((1, 3), (2, 6), (9, 8)), 7, 2	-1.99		-2.0	-1.99
((1, 3), (2, 6), (9, 8)), 7, 0	-1.99	-1.99	-1.99	
((1, 3), (2, 6), (9, 8)), 7, 3	-1.99		-1.99	-1.99
((1,3),(2,6),(9,8)),7,4	-1.99		-1.99	-1.99
((1,3),(2,6),(9,8)),7,5	-1.98	1.00	1.00	-1.99
((1, 3), (2, 6), (9, 8)), 6, 1	-1.99	-1.99	-1.99	-1.99
((1,3),(2,6),(9,8)),6,2		-1.99	-1.99	-1.99
((1, 3), (2, 6), (9, 8)), 6, 0	-1.99	-1.99	-1.99	
((1, 3), (2, 6), (9, 8)), 6, 3	-1.99	-1.99	-1.99	-1.99
((1, 3), (2, 6), (9, 8)), 6, 4		-1.99	-1.99	-1.99
((1, 3), (2, 6), (9, 8)), 6, 5	-1.99	-1.99	-1.97	-1.99
((1, 3), (2, 6), (9, 8)), 6, 6	-1.98		-1.96	-1.98
((1, 3), (2, 6), (9, 8)), 6,7	-1.96		-1.94	-1.98
((1, 3), (2, 6), (9, 8)), 6, 8	-1.91		-1.95	-1.96
((1, 3), (2, 6), (9, 8)), 6, 9	-1.92			-1.95
((1, 3), (2, 6), (9, 8)), 8, 0	-1.99	-1.99		
((1, 3), (2, 6), (9, 8)), 8, 6		-1.55	-1.09	
((1, 3), (2, 6), (9, 8)), 8, 7			-0.423	-1.11
((1, 3), (2, 6), (9, 8)), 8, 8		2.76	-0.25	-0.711
((1, 3), (2, 6), (9, 8)), 8, 9		0.0		-0.0394
((1, 3), (2, 6), (9, 8)), 9, 0	-1.99		-1.98	
((1, 3), (2, 6), (9, 8)), 9, 1			-1.97	-1.99
((1, 3), (2, 6), (9, 8)), 9, 2			-1.94	-1.98
((1, 3), (2, 6), (9, 8)), 9, 3			-1.89	-1.97
((1, 3), (2, 6), (9, 8)), 9, 4			-1.83	-1.94
((1, 3), (2, 6), (9, 8)), 9, 5			-1.68	-1.9
((1,3),(2,6),(9,8)),9,6	-1.44			-1.81
	1	1		0.0
((1, 3), (2, 6), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 6), (9, 8)), 9, 9 ((1, 3), (2, 6), (9, 8)), 3, 5	0.0	-1.99		0.0
((1, 3), (2, 6), (9, 8)), 9, 9 ((1, 3), (2, 6), (9, 8)), 3, 5 ((1, 3), (2, 6), (9, 8)), 3, 9	-1.52	-1.99 -1.85		-1.66

((1, 3), (2, 6), (9, 8)), 3,7	-0.914		-1.64	
((1, 3), (2, 6), (6, 6)), 3, 1 ((1, 3), (2, 6), (9, 8)), 3, 2	0.0		1.01	
((1,3),(2,6),(9,8)),2,9	-1.15	-1.72		-1.45
((1, 3), (2, 6), (9, 8)), 2, 8	-1.39	-1.66	-1.51	-0.956
((1, 3), (2, 6), (9, 8)), 2, 7	-0.858	-1.39	-1.18	0.0595
((1,3),(2,6),(9,8)),2,4	-0.25	1.00	1110	0.0
((1, 3), (2, 6), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 6), (9, 8)), 2, 2	-0.25	0.0	0.0	0.0
((1, 3), (2, 6), (9, 8)), 2, 0	0.0	0.0	0.0	0.0
((1,3),(2,6),(9,8)),2,1	0.0		0.0	0.0
((1, 3), (2, 6), (9, 8)), 1, 9	-1.18	-0.896	0.0	-1.14
((1, 3), (2, 6), (9, 8)), 1, 8	-1.23	-1.43	-0.907	-1.04
((1, 3), (2, 5), (9, 5)), 1, 7	-0.738	-0.803	-0.798	-0.578
((1, 3), (2, 5), (9, 5)), 1, 6	-0.609	0.0	-0.281	0.010
((1, 3), (2, 3), (9, 8)), 1, 4	-0.25	-0.25	0.201	0.0
((1, 3), (2, 6), (9, 8)), 1, 2	0.0	-0.25	0.0127	0.0
((1, 3), (2, 6), (9, 8)), 1, 1	0.0	0.0	0.0121	0.0
((1, 3), (2, 6), (9, 8)), 1, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (9, 8)), 0, 9	0.0	-1.17	0.0	-0.811
((1,3),(2,6),(9,8)),0,8		-1.17	-0.864	-0.65
((1,3),(2,6),(9,8)),0,5 ((1,3),(2,6),(9,8)),0,7		-0.65	-0.795	-0.05
((1,3),(2,6),(3,6)),0,6		-0.25	-0.135	-0.438
((1, 3), (2, 0), (9, 8)), 0, 0 ((1, 3), (2, 6), (9, 8)), 0, 5		-0.20	0.0	-0.438
((1, 3), (2, 6), (9, 8)), 0, 3 ((1, 3), (2, 6), (9, 8)), 0, 4		-0.25	0.0	-0.438
((1, 3), (2, 6), (3, 3)), 0, 4 ((1, 3), (2, 6), (9, 8)), 0, 3		0.00781	0.0	-0.456
((1, 3), (2, 6), (9, 8)), 0, 3 ((1, 3), (2, 6), (9, 8)), 0, 2		-0.25	0.0	-0.20
((1, 3), (2, 6), (9, 8)), 0, 0		0.0	0.0	
((1,3),(2,0),(9,3)),0,0 ((9,8),),4,1		-2.0		-2.0
((9,8),),4,1 ((9,8),),4,0		-2.0	-2.0	-2.0
((9,8),),4,5	-2.0	-2.0	-2.0	
((9, 8),),4,3	-2.0	-2.0		
((9, 8),),4,9	-2.0	-2.0		
((9, 8),),5,1	-2.0	-2.0		-2.0
((9, 8),), 5, 0	-2.0	-2.0	-2.0	-2.0
((3, 3),),5,0	-2.0		-2.0	
((0, 8)) 5.3	-2.0			
((9,8),),5,3	-2.0	-2.0	-2.0	
((9, 8),),5,5	-2.0 -2.0	-2.0 -2.0	-2.0 -2.0	-2.0
((9, 8),),5,5 ((9, 8),),5,6		-2.0 -2.0 -2.0	-2.0	-2.0
((9, 8),),5,5 ((9, 8),),5,6 ((9, 8),),5,7		-2.0 -2.0 -2.0 -2.0	-2.0 -2.0	-2.0
((9, 8),),5,5 ((9, 8),),5,6 ((9, 8),),5,7 ((9, 8),),5,8	-2.0	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0	-2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$	-2.0	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,0$ $((9, 8),),7,3$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,4$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,4$ $((9, 8),),7,5$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,4$ $((9, 8),),7,5$ $((9, 8),),6,1$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,3$ $((9, 8),),7,4$ $((9, 8),),7,5$ $((9, 8),),6,1$ $((9, 8),),6,2$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,3$ $((9, 8),),7,4$ $((9, 8),),7,5$ $((9, 8),),6,1$ $((9, 8),),6,2$ $((9, 8),),6,0$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,3$ $((9, 8),),7,4$ $((9, 8),),7,5$ $((9, 8),),6,1$ $((9, 8),),6,2$ $((9, 8),),6,0$ $((9, 8),),6,0$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,3$ $((9, 8),),7,4$ $((9, 8),),7,5$ $((9, 8),),6,1$ $((9, 8),),6,2$ $((9, 8),),6,0$ $((9, 8),),6,3$ $((9, 8),),6,3$ $((9, 8),),6,4$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,3$ $((9, 8),),7,4$ $((9, 8),),7,5$ $((9, 8),),6,1$ $((9, 8),),6,2$ $((9, 8),),6,0$ $((9, 8),),6,3$ $((9, 8),),6,4$ $((9, 8),),6,5$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,3$ $((9, 8),),7,5$ $((9, 8),),6,1$ $((9, 8),),6,1$ $((9, 8),),6,2$ $((9, 8),),6,0$ $((9, 8),),6,3$ $((9, 8),),6,3$ $((9, 8),),6,5$ $((9, 8),),6,5$ $((9, 8),),6,6$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,3$ $((9, 8),),7,5$ $((9, 8),),6,1$ $((9, 8),),6,2$ $((9, 8),),6,0$ $((9, 8),),6,3$ $((9, 8),),6,3$ $((9, 8),),6,4$ $((9, 8),),6,5$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9,8),),5,5 $((9,8),),5,6$ $((9,8),),5,8$ $((9,8),),5,9$ $((9,8),),7,1$ $((9,8),),7,2$ $((9,8),),7,0$ $((9,8),),7,3$ $((9,8),),7,3$ $((9,8),),7,4$ $((9,8),),7,5$ $((9,8),),6,1$ $((9,8),),6,2$ $((9,8),),6,0$ $((9,8),),6,3$ $((9,8),),6,3$ $((9,8),),6,4$ $((9,8),),6,5$ $((9,8),),6,5$ $((9,8),),6,6$ $((9,8),),6,6$ $((9,8),),6,6$ $((9,8),),6,6$ $((9,8),),6,6$ $((9,8),),6,6$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,4$ $((9, 8),),7,5$ $((9, 8),),6,1$ $((9, 8),),6,2$ $((9, 8),),6,0$ $((9, 8),),6,3$ $((9, 8),),6,3$ $((9, 8),),6,4$ $((9, 8),),6,5$ $((9, 8),),6,5$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((9, 8),),5,5 $((9, 8),),5,6$ $((9, 8),),5,7$ $((9, 8),),5,8$ $((9, 8),),5,9$ $((9, 8),),7,1$ $((9, 8),),7,2$ $((9, 8),),7,0$ $((9, 8),),7,3$ $((9, 8),),7,4$ $((9, 8),),7,5$ $((9, 8),),6,1$ $((9, 8),),6,2$ $((9, 8),),6,0$ $((9, 8),),6,3$ $((9, 8),),6,3$ $((9, 8),),6,4$ $((9, 8),),6,5$ $((9, 8),),6,5$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$ $((9, 8),),6,6$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0

((9, 8),),8,7			1.0	-1.25
((9, 8),),8,8		0.5	4.0	-0.5
((9, 8),),8,9		10.0		1.0
((9, 8),), 9, 0	-2.0		-1.99	
((9, 8),),9,1			-1.98	-1.99
((9, 8),),9,2			-1.95	-1.99
((9, 8),),9,3			-1.91	-1.98
((9, 8),),9,4			-1.81	-1.95
((9, 8),),9,5			-1.63	-1.91
((9,8),),9,6	-1.25			-1.81
((9,8),),9,9	4.0			0.5
((9,8),)3,5		-2.0		
((9,8),)3,9	-2.0	-2.0		-2.0
((9, 8),),3,8	-2.0		-2.0	-2.0
((9, 8),),3,7	-2.0		-2.0	
((9, 8),),3,2	-2.0			
((9, 8),),2,9	-2.0	-2.0		-2.0
((9,8),),2,8	-2.0	-2.0	-2.0	-2.0
((9, 8),),2,7	-2.0	-2.0	-2.0	-2.0
((9,8),),2,6	-2.0	=: 7	-2.0	
((9, 8),),2,4	-2.0		=	-2.0
((9,8),),2,3	-2.0		-2.0	-2.0
((9,8),),2,2	-2.0	-2.0	-2.0	-2.0
((9, 8),),2,0	-2.0		-2.0	
((9, 8),),2,1	-2.0		-2.0	-2.0
((9, 8),), 1, 9	-2.0	-2.0		-2.0
((9, 8),), 1, 8	-2.0	-2.0	-2.0	-2.0
((9,8),),1,7	-2.0	-2.0	-2.0	-2.0
((9,8),),1,6	-2.0	-2.0	-2.0	
((9,8),),1,4	-2.0	-2.0	2.0	-2.0
((9,8),),1,3	-2.0	-2.0	-2.0	-2.0
((9,8),),1,2	-2.0	-2.0	-2.0	-2.0
((9,8),),1,1	2.0	-2.0	-2.0	-2.0
((9,8),),1,0	-2.0	-2.0	-2.0	2.0
((9, 8), 0, 0, 9)		-2.0	2.0	-2.0
((9,8),),0,8		-2.0	-2.0	-2.0
((9, 8),), 0, 7		-2.0	-2.0	-2.0
((9, 8),), 0, 6		-2.0	-2.0	-2.0
((9, 8),), 0, 5		2.0	-2.0	-2.0
((9, 8),), 0, 4		-2.0	-2.0	-2.0
((9, 8),), 0, 3		-2.0	-2.0	-2.0
((9, 8),),0,2		-2.0	-2.0	
((9, 8),),0,0		-2.0	2.0	
((2, 6), (9, 8)), 4, 1		-2.0		-2.0
((2, 6), (9, 8)), 4, 0		-2.0	-2.0	2.0
((2, 6), (9, 8)), 4, 5	-2.0	-2.0		
((2, 6), (9, 8)), 4, 3	2.0	-2.0		
((2, 6), (9, 8)), 4, 9	-1.87	-1.97		
((2, 6), (9, 8)), 5, 1	-2.0	-2.0		-2.0
((2, 6), (9, 8)), 5, 0	-2.0	-2.0	-2.0	2.0
((2, 6), (9, 8)), 5, 3	-2.0	-2.0		
((2, 6), (9, 8)), 5, 5	-2.0	-2.0	-2.0	
((2, 6), (9, 8)), 5, 6	2.0	-2.0	-1.99	-2.0
((2, 6), (9, 8)), 5, 7		-2.0	-1.98	-2.0
((2, 6), (9, 8)), 5, 8		-1.99	-1.97	-1.99
((2, 6), (9, 8)), 5, 9	-1.94	-1.98	1.01	-1.98
((2, 6), (9, 8)), 7, 1	-2.0	-1.00	-2.0	-2.0
((2, 6), (9, 8)), 7, 1 ((2, 6), (9, 8)), 7, 2	-2.0		-2.0	-2.0
((2,0),(9,0)),(,2	-2.0		-2.0	-2.0

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (0, 9)) 7.0	-2.0	-2.0	2.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (9, 8)), 7, 0		-2.0	-2.0	2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') ') ' '				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				-2.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (9, 8)), 6, 1	-2.0	-2.0	-2.0	-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (9, 8)), 6, 2		-2.0	-2.0	-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (9, 8)), 6, 0	-2.0	-2.0	-2.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (9, 8)).6.3	-2.0	-2.0	-2.0	-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-2.0			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			2.0		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.50	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			1.00		-1.99
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-2.0		2.56- 10	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.5		1.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				4.5	-2.22e-09
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			11.0		2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-2.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-1.99
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (9, 8)), 9, 2			-1.94	-1.98
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (9, 8)), 9, 3			-1.88	-1.97
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.75	-1.94
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (9, 8)), 9, 5			-1.5	-1.88
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.0			-1.75
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		4.49			6.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-2.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.75			-1.75
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1 87	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					1.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1.10	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1 97		1.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1 75	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.0	-1.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1.07	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			2.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-2.0		-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.99	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-1.75
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') / ' '				-1.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (9, 8)), 1, 7	-1.75		-1.75	-1.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (9, 8)), 1, 6	-1.5	1.12e-08	-1.5	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (9, 8)), 1, 4	-1.87	-1.97		-1.97
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.94	-1.98	-1.94	-1.98
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-1.99
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-2.0			=: 4
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2.0		1.00	_1 87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((: /: (: //: :			_1 9/	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.0		
((2, 6), (9, 8)), 0, 3 -1.97 -1.87 -1.9			1.0.4		
	(-1.94
((2,6),(9,8)),0,2					-1.97
				-1.94	
((2,6),(9,8)),0,0	((2, 6), (9, 8)), 0, 0		-2.0		

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (4, 5)), 9, 8	0.0		0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((1,3),(2,0),(4,1),(4,5),9,2\\ ((1,3),(2,0),(4,1),(4,5),9,1\\ ((1,3),(2,0),(4,1),(4,5),9,0\\ ((1,3),(2,0),(4,1),(4,5),8,8\\ ((1,3),(2,0),(4,1),(4,5),8,8\\ ((1,3),(2,0),(4,1),(4,5),8,9\\ ((1,3),(2,0),(4,1),(4,5),8,7\\ ((1,3),(2,0),(4,1),(4,5),8,7\\ ((1,3),(2,0),(4,1),(4,5),8,7\\ ((1,3),(2,0),(4,1),(4,5),8,0\\ ((1,3),(2,0),(4,1),(4,5),8,0\\ ((1,3),(2,0),(4,1),(4,5),8,0\\ ((1,3),(2,0),(4,1),(4,5),8,0\\ ((1,3),(2,0),(4,1),(4,5),8,0\\ ((1,3),(2,0),(4,1),(4,5),1,0\\ ((1,3),(2,0),(4,1),(4,5),1,0\\ ((1,3),(2,0),(4,1),(4,5),1,0\\ ((1,3),(2,0),(4,1),(4,5),1,0\\ ((1,3),(2,0),(4,1),(4,5),1,0\\ ((1,3),(2,0),(4,1),(4,5),1,0\\ ((1,3),(2,0),(4,1),(4,5),1,0\\ ((1,3),(2,0),(4,1),(4,5),1,0\\ ((1,3),(2,0),(4,1),(4,5),1,0\\ ((1,3),(2,0),(4,1),(4,5),1,0\\ ((1,3),(2,0),(4,1),(4,5),0,0\\$					
$ \begin{array}{c} (11,3), (2,0), (4,1), (4,5), 9.1 \\ (11,3), (2,0), (4,1), (4,5), 9.5, 0 \\ (11,3), (2,0), (4,1), (4,5), 8.8 \\ (11,3), (2,0), (4,1), (4,5), 8.8 \\ (11,3), (2,0), (4,1), (4,5), 8.8 \\ (11,3), (2,0), (4,1), (4,5), 8.8 \\ (11,3), (2,0), (4,1), (4,5), 8.6 \\ (11,3), (2,0), (4,1), (4,5), 8.6 \\ (11,3), (2,0), (4,1), (4,5), 8.0 \\ (11,3), (2,0), (4,1), (4,5), 8.0 \\ (11,3), (2,0), (4,1), (4,5), 8.0 \\ (11,3), (2,0), (4,1), (4,5), 8.0 \\ (11,3), (2,0), (4,1), (4,5), 7.1 \\ (11,3), (2,0), (4,1), (4,5), 7.1 \\ (11,3), (2,0), (4,1), (4,5), 7.1 \\ (11,3), (2,0), (4,1), (4,5), 7.2 \\ (11,3), (2,0), (4,1), (4,5), 7.3 \\ (11,3), (2,0), (4,1), (4,5), 7.3 \\ (11,3), (2,0), (4,1), (4,5), 7.4 \\ (11,3), (2,0), (4,1), (4,5), 7.5 \\ (11,3), (2,0), (4,1), (4,5), 7.5 \\ (11,3), (2,0), (4,1), (4,5), 1.5 \\ (11,3$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0	0.0		0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0	0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		0.0
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((1,3),(2,0),(4,1),(4,5)),7,5 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),6,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),5,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),4,9 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),4,9 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),4,9 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),3,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),3,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),3,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),3,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),2,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),2,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),2,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),2,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),2,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),2,4 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),2,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),2,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),2,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5))$					
$ \begin{array}{c} ((1,3),(2,0),(4,1),(4,5)),6,0 \\ ((1,3),(2,0),(4,1),(4,5)),6,1 \\ ((1,3),(2,0),(4,1),(4,5)),6,2 \\ ((1,3),(2,0),(4,1),(4,5)),6,3 \\ ((1,3),(2,0),(4,1),(4,5)),6,3 \\ ((1,3),(2,0),(4,1),(4,5)),6,5 \\ ((1,3),(2,0),(4,1),(4,5)),6,5 \\ ((1,3),(2,0),(4,1),(4,5)),6,5 \\ ((1,3),(2,0),(4,1),(4,5)),6,5 \\ ((1,3),(2,0),(4,1),(4,5)),6,5 \\ ((1,3),(2,0),(4,1),(4,5)),6,5 \\ ((1,3),(2,0),(4,1),(4,5)),6,7 \\ ((1,3),(2,0),(4,1),(4,5)),6,8 \\ ((1,3),(2,0),(4,1),(4,5)),6,9 \\ ((1,3),(2,0),(4,1),(4,5)),6,9 \\ ((1,3),(2,0),(4,1),(4,5)),5,1 \\ ((1,3),(2,0),(4,1),(4,5)),5,1 \\ ((1,3),(2,0),(4,1),(4,5)),5,5 \\ ((1,3),(2,0),(4,1),(4,5)),5,5 \\ ((1,3),(2,0),(4,1),(4,5)),5,5 \\ ((1,3),(2,0),(4,1),(4,5)),5,7 \\ ((1,3),(2,0),(4,1),(4,5)),5,7 \\ ((1,3),(2,0),(4,1),(4,5)),5,7 \\ ((1,3),(2,0),(4,1),(4,5)),5,8 \\ ((1,3),(2,0),(4,1),(4,5)),5,8 \\ ((1,3),(2,0),(4,1),(4,5)),4,0 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),4,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),4,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,3 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),3,5 \\ ((1,3),(2,0),(4,1),(4,5)),2,2 \\ (0,0) (0$				0.0	
$\begin{array}{c} ((1,3),(2,0),(4,1),(4,5)),6,1\\ ((1,3),(2,0),(4,1),(4,5)),6,2\\ ((1,3),(2,0),(4,1),(4,5)),6,3\\ ((1,3),(2,0),(4,1),(4,5)),6,3\\ ((1,3),(2,0),(4,1),(4,5)),6,5\\ ((1,3),(2,0),(4,1),(4,5)),6,5\\ ((1,3),(2,0),(4,1),(4,5)),6,5\\ ((1,3),(2,0),(4,1),(4,5)),6,6\\ ((1,3),(2,0),(4,1),(4,5)),6,6\\ ((1,3),(2,0),(4,1),(4,5)),6,6\\ ((1,3),(2,0),(4,1),(4,5)),6,8\\ ((1,3),(2,0),(4,1),(4,5)),6,9\\ ((1,3),(2,0),(4,1),(4,5)),6,9\\ ((1,3),(2,0),(4,1),(4,5)),5,0\\ ((1,3),(2,0),(4,1),(4,5)),5,1\\ ((1,3),(2,0),(4,1),(4,5)),5,1\\ ((1,3),(2,0),(4,1),(4,5)),5,1\\ ((1,3),(2,0),(4,1),(4,5)),5,5\\ ((1,3),(2,0),(4,1),(4,5)),5,5\\ ((1,3),(2,0),(4,1),(4,5)),5,5\\ ((1,3),(2,0),(4,1),(4,5)),5,6\\ ((1,3),(2,0),(4,1),(4,5)),5,6\\ ((1,3),(2,0),(4,1),(4,5)),5,6\\ ((1,3),(2,0),(4,1),(4,5)),5,6\\ ((1,3),(2,0),(4,1),(4,5)),5,8\\ ((1,3),(2,0),(4,1),(4,5)),5,8\\ ((1,3),(2,0),(4,1),(4,5)),4,9\\ ((1,3),(2,0),(4,1),(4,5)),4,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,2\\ (0,0) (0,0) (0,0) (0,0)\\ ((1,3),(2,0),(4,1),(4,5)),1,8\\ (0,0) (0,0) (0,0) (0,0)\\ ((1,3$			0.0	0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c} ((1,3),(2,0),(4,1),(4,5)),6,3\\ ((1,3),(2,0),(4,1),(4,5)),6,4\\ ((1,3),(2,0),(4,1),(4,5)),6,5\\ ((1,3),(2,0),(4,1),(4,5)),6,5\\ ((1,3),(2,0),(4,1),(4,5)),6,5\\ ((1,3),(2,0),(4,1),(4,5)),6,6\\ ((1,3),(2,0),(4,1),(4,5)),6,7\\ ((1,3),(2,0),(4,1),(4,5)),6,8\\ ((1,3),(2,0),(4,1),(4,5)),6,9\\ ((1,3),(2,0),(4,1),(4,5)),6,9\\ ((1,3),(2,0),(4,1),(4,5)),5,0\\ ((1,3),(2,0),(4,1),(4,5)),5,1\\ ((1,3),(2,0),(4,1),(4,5)),5,1\\ ((1,3),(2,0),(4,1),(4,5)),5,3\\ ((1,3),(2,0),(4,1),(4,5)),5,5\\ ((1,3),(2,0),(4,1),(4,5)),5,5\\ ((1,3),(2,0),(4,1),(4,5)),5,5\\ ((1,3),(2,0),(4,1),(4,5)),5,7\\ ((1,3),(2,0),(4,1),(4,5)),5,7\\ ((1,3),(2,0),(4,1),(4,5)),5,7\\ ((1,3),(2,0),(4,1),(4,5)),5,8\\ ((1,3),(2,0),(4,1),(4,5)),5,9\\ ((1,3),(2,0),(4,1),(4,5)),5,9\\ ((1,3),(2,0),(4,1),(4,5)),5,9\\ ((1,3),(2,0),(4,1),(4,5)),4,0\\ ((1,3),(2,0),(4,1),(4,5)),4,0\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,8\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,8\\ ((1,3),(2,0),(4,1),(4,5)),2,8\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),1,9\\ ((1,3),(2,0),(4,1),(4,5)),1,9\\ ((1,3),(2,0),(4,1),(4,5)),1,9\\ ((1,3),(2,0),(4,1),(4,5)),1,9\\ ((1,3),(2,0),(4,1),(4,5)$		0.0			
$\begin{array}{c} ((1,3),(2,0),(4,1),(4,5)),6,4\\ ((1,3),(2,0),(4,1),(4,5)),6,5\\ (0,0)\\ ((1,3),(2,0),(4,1),(4,5)),6,6\\ (0,0)\\ ((1,3),(2,0),(4,1),(4,5)),6,7\\ (0,0)\\ ((1,3),(2,0),(4,1),(4,5)),6,8\\ (0,0)\\ ((1,3),(2,0),(4,1),(4,5)),6,9\\ ((1,3),(2,0),(4,1),(4,5)),6,9\\ ((1,3),(2,0),(4,1),(4,5)),5,0\\ ((1,3),(2,0),(4,1),(4,5)),5,1\\ ((1,3),(2,0),(4,1),(4,5)),5,1\\ ((1,3),(2,0),(4,1),(4,5)),5,1\\ ((1,3),(2,0),(4,1),(4,5)),5,5\\ ((1,3),(2,0),(4,1),(4,5)),5,5\\ ((1,3),(2,0),(4,1),(4,5)),5,5\\ ((1,3),(2,0),(4,1),(4,5)),5,5\\ ((1,3),(2,0),(4,1),(4,5)),5,5\\ ((1,3),(2,0),(4,1),(4,5)),5,7\\ ((1,3),(2,0),(4,1),(4,5)),5,7\\ ((1,3),(2,0),(4,1),(4,5)),5,7\\ ((1,3),(2,0),(4,1),(4,5)),5,9\\ ((1,3),(2,0),(4,1),(4,5)),5,9\\ ((1,3),(2,0),(4,1),(4,5)),4,0\\ ((1,3),(2,0),(4,1),(4,5)),4,0\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),3,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),2,9\\ ((1,3),(2,0),(4,1),(4,5)),1,9\\ ((1,3),(2,0),(4,1),(4,5)),1,9\\ ((1,3),(2,0),(4,1),(4,5)),1,9\\ ((1,3),(2,0),(4,1),(4,5)),1,9\\ ((1,3),(2,0),(4,1),(4,5)),1$		0.0			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1,3),(2,0),(4,1),(4,5)),5,6				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccc} ((1,3),(2,0),(4,1),(4,5)),1,7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(4,5)),1,6 & 0.0 & 0.0 & 0.0 & 0.0 \\ \end{array}$					
((1, 3), (2, 0), (4, 1), (4, 5)), 1, 6 0.0 0.0 0.0					
					0.0
$((1, 3), (2, 0), (4, 1), (4, 5)), 1, 4 \qquad 0.0 \qquad 0.0 \qquad 0.0$				0.0	
	((1, 3), (2, 0), (4, 1), (4, 5)), 1, 4	0.0	0.0		0.0

((1, 3), (2, 0), (4, 1), (4, 5)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5)), 0, 9		0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5)), 0.8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5)), 0, 5			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5)), 0, 0		0.0		
((1,3),(2,0),(4,1),(4,5),(7,1)),9,8	0.0		0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 9, 9	0.0			0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 9, 6	0.0			0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 9, 5			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 9, 4			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 9, 3			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),9,2			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 9, 1			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),9,0	0.0		0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 8,9		0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 8, 7			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 8, 6		0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 7, 2	0.0		0.0	0.0
((1,3),(2,0),(4,1),(4,5),(7,1)),7,3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 7,4	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 7,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),6,0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 6, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 6, 4	0.0			
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 6,5	0.0	0.0	0.0	0.0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.0		0.0	0.0
	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 6, 8 $((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 6, 9$	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (7, 1)), 5, 0 ((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 5, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (7, 1)),5,0 ((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),5,1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),5,1 ((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),5,3	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),5,5	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),5,6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), 5, 7) $((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), 5, 7$		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),5,8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),5,9	0.0	0.0	***	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),4,0		0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 4,3		0.0		
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 4, 9	0.0	0.0		
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 3, 9	0.0	0.0		0.0
((1,3),(2,0),(4,1),(4,5),(7,1)),3,8	0.0		0.0	0.0
((1,3),(2,0),(4,1),(4,5),(7,1)),3,7	0.0		0.0	
((1,3),(2,0),(4,1),(4,5),(7,1)),3,2	0.0			
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 2, 9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0

((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 2, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 2, 4	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 2, 3 $((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 2, 3$	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 2, 3 $((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 2, 2$	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 2, 1	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,1),(4,5),(7,1)),1,9			0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 1,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 1,4	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 1, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 0, 9		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 0, 8				
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 0, 5		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 0,3		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1)),0,0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 9, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 9,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 9,6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 9,5			0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5)),9,4			0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5)),9,3			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 9, 2			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 9, 1 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 9, 0$	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 5)), 9, 0 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 8, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3)), 8, 8 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 8, 9		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3)), 8, 9 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 8, 7$		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3)), 8, 7 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 8, 6		0.0	0.0	0.0
	0.0		0.0	
((1,3),(2,0),(2,6),(4,1),(4,5)),8,0	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(4,1),(4,5)),7,0	0.0	0.0	0.0	0.0
((1,3), (2,0), (2,6), (4,1), (4,5)), 7,1	0.0		0.0	0.0
((1,3), (2,0), (2,6), (4,1), (4,5)), 7,2			0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 7, 3 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 7, 4$	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 5)), 7, 4 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 7, 5	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3)), i, 3 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 6, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3)), 6, 0 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3)), 6,1 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 6,2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3)), 6,2 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3)), 6, 3 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 6, 4	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3)), 6,6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3)), 6,7 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 6,7$	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 5)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 0), 6, 9) $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), 6, 9)$	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 5)),5,0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 0), 5, 0 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 5, 1$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 0), 5,1 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 5,3$	0.0	0.0		0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 0)), 5,5	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(1,1),(1,5)),5,6	10.0	0.0	0.0	0.0
((-, 0), (-, 0), (-, 1), (-, 1), (-, 0)),0,0		0.0	1 0.0	0.0

((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 5, 7		0.0	0.0	0.0
((1,3),(2,0),(2,5),(1,1),(1,5)),5,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (1, 1), (1, 0)), (3, 0) $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 5, 9$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 3), (1, 1), (1, 3)), (3, 0) $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 4, 0$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 4,3		0.0	0.0	
((1, 3), (2, 0), (2, 0), (1, 1), (1, 3)), (3, 0) $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 4,9$	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 3,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 3,7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 3, 2	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 2, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 2, 7	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5)),2,4	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 1, 7	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5)),1,6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 0, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 0, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5)), 0, 0		0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),9,8	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),9,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 6	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 4			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 3			0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),9,2			0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),9,1	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),9,0	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),8,8		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),8,9		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),8,7		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),8,6	0.0	0.0	0.0	
((1,3), (2,0), (2,6), (4,1), (4,5), (7,1)), 8, 0 $((1,3), (2,0), (2,6), (4,1), (4,5), (7,1)), 7, 0$	0.0	0.0	0.0	
((1,3), (2,0), (2,6), (4,1), (4,5), (7,1)),7,0 $((1,3), (2,0), (2,6), (4,1), (4,5), (7,1)),7,2$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 3), (7, 1)), 7, 2 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 7, 3$	0.0		0.0	0.0
	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 7, 4 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 7, 5$	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),7,3 $((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),6,0$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3), (7, 1)), 6, 0 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 1$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3), (7, 1)), 6, 1 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 2	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,0),(4,1),(4,5),(7,1)),6,3	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),6,4	0.0	0.0	0.0	0.0
((+, 0), (-, 0), (-, 0), (+, +), (-, 0), (1, 1)), (+		0.0	1 0.0	1 0.0

((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 5	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),6,6	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),6,7	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),6,8	0.0		0.0	0.0
((1,3),(2,0),(2,6),(1,1),(1,3),(1,1)),(3,9)	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),5,0	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(1,1),(1,3),(1,1),5,1)	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(1,1),(1,0),(1,1)),5,3	0.0	0.0		0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),5,5	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(1,1),(1,0),(1,1)),5,6	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),5,7		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),5,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),5,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 4, 0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),4,3		0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 4,9	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 3, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 3, 2	0.0			
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 4	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),1,2	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),1,1		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),1,0	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),0,9		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),0,8		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),0,7		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),0,6		0.0	0.0	0.0
$ \frac{((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),0,5}{((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),0,4} $		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3), (7, 1)), 0, 4 ((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((1,3),(2,0),(2,0),(4,1),(4,5),(7,1)),0,3		0.0	0.0	0.0
((1,3),(2,0),(2,0),(4,1),(4,3),(7,1)),0,2 ((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),0,0		0.0	0.0	
((1, 3), (2, 0), (2, 0), (4, 1), (4, 3), (7, 1)),0,0 $((2, 0), (4, 1), (4, 5)),9,8$	0.947	0.0	9.96	
((2,0),(4,1),(4,5)),9,9	3.92		0.00	3.96
((2,0),(4,1),(4,5)),9,6	-1.35			-1.8
((2,0),(4,1),(4,5)),9,5			-1.73	-1.68
((2,0),(4,1),(4,5)),9,4			-1.69	-1.62
((2,0),(4,1),(4,5)),9,3			-1.55	-1.73
((2,0),(4,1),(4,5)),9,2			-1.62	-1.74
((2,0),(4,1),(4,5)),9,1			-1.75	-1.56
((2,0),(4,1),(4,5)),9,0	-1.54		-1.53	
((2, 0), (4, 1), (4, 5)), 8, 8		3.95	3.88	-0.548
((2, 0), (4, 1), (4, 5)), 8, 9		9.94		0.924
((2, 0), (4, 1), (4, 5)), 8, 7			0.949	-1.34
((2, 0), (4, 1), (4, 5)), 8, 6		-1.7	-0.577	
((2, 0), (4, 1), (4, 5)), 8, 0	-1.57	-1.58		

((2,0),(4,1),(4,5)),7,0	-1.47	-1.65	-1.39	
((2,0),(4,1),(4,5)),7,1	-1.04	-1.00	-1.24	-1.53
((2,0),(4,1),(4,5)),7,2	-0.945		-0.786	-1.27
((2,0),(4,1),(4,5)),7,3	-0.469		-0.633	-0.738
((2,0),(4,1),(4,5)),7,3 ((2,0),(4,1),(4,5)),7,4	-0.25		-0.578	-0.738
((2,0),(4,1),(4,5)),7,4 ((2,0),(4,1),(4,5)),7,5	-0.25		-0.576	-0.013
((1)1 (1)1 (1))1 1	-1.23	-1.43	-1.25	-0.456
((2,0),(4,1),(4,5)),6,0	-0.893	-1.43	-1.25	-1.28
((2,0),(4,1),(4,5)),6,1	-0.893			-1.26
((2,0),(4,1),(4,5)),6,2	-0.25	-0.702	-0.835	
((2,0),(4,1),(4,5)),6,3	-0.25	-0.25	-0.469	-0.979
((2,0),(4,1),(4,5)),6,4	0.05	-0.469	-0.578	-0.469
((2,0),(4,1),(4,5)),6,5	-0.25	0.0	0.0	-0.738
((2,0),(4,1),(4,5)),6,6	-0.25		0.0	-0.25
((2,0),(4,1),(4,5)),6,7	0.0		0.0	-0.25
((2,0),(4,1),(4,5)),6,8	0.0		0.0	0.0
((2,0),(4,1),(4,5)),6,9	0.0		0.001	0.0
((2, 0), (4, 1), (4, 5)), 5, 0	-0.822	-1.37	-0.961	
((2, 0), (4, 1), (4, 5)), 5, 1	0.0162	-0.911		-1.27
((2, 0), (4, 1), (4, 5)), 5,3	0.0	-0.25		
((2, 0), (4, 1), (4, 5)), 5, 5	0.0	0.0	-0.25	
((2, 0), (4, 1), (4, 5)), 5, 6		-0.25	-0.25	0.0
((2, 0), (4, 1), (4, 5)), 5, 7		-0.25	0.0	0.0
((2, 0), (4, 1), (4, 5)), 5, 8		0.0	0.0	0.0
((2, 0), (4, 1), (4, 5)), 5, 9	0.0	0.0		0.0
((2, 0), (4, 1), (4, 5)), 4, 0		-0.996	0.00198	
((2, 0), (4, 1), (4, 5)), 4,3		0.0		
((2, 0), (4, 1), (4, 5)), 4,9	0.0	0.0		
((2, 0), (4, 1), (4, 5)), 3, 9	0.0	0.0		0.0
((2, 0), (4, 1), (4, 5)), 3, 8	0.0		0.0	0.0
((2, 0), (4, 1), (4, 5)), 3, 7	0.0		0.0	
((2,0),(4,1),(4,5)),3,2	0.0	0.0		
((2,0),(4,1),(4,5)),2,9	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),2,8	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),2,7	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),2,6	0.0		0.0	0.0
((2,0),(4,1),(4,5)),2,4	0.0		0.0	0.0
((2,0), (4,1), (4,5)), 2,3	0.0	0.0	0.0	0.0
((2,0), (4,1), (4,5)), 2,2	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),2,1	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),1,9	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),1,8	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),1,7	0.0	0.0	0.0	0.0
((2,0), (4,1), (4,5)), 1,6	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),1,4	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),1,3	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),1,2	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),1,1	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5)),1,0	0.0	0.0	0.0	
	0.0			0.0
((2,0),(4,1),(4,5)),0,9	0.0	0.0	0.0	0.0
((2,0), (4,1), (4,5)),0,8	0.0	0.0	0.0	0.0
((2, 0), (4, 1), (4, 5)), 0, 8 ((2, 0), (4, 1), (4, 5)), 0, 7	0.0	0.0 0.0 0.0	0.0	0.0
((2, 0), (4, 1), (4, 5)),0,8 ((2, 0), (4, 1), (4, 5)),0,7 ((2, 0), (4, 1), (4, 5)),0,6	0.0	0.0	0.0	0.0 0.0 0.0
((2,0), (4,1), (4,5)),0,8 $((2,0), (4,1), (4,5)),0,7$ $((2,0), (4,1), (4,5)),0,6$ $((2,0), (4,1), (4,5)),0,5$	0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0
((2, 0), (4, 1), (4, 5)), 0, 8 $((2, 0), (4, 1), (4, 5)), 0, 7$ $((2, 0), (4, 1), (4, 5)), 0, 6$ $((2, 0), (4, 1), (4, 5)), 0, 5$ $((2, 0), (4, 1), (4, 5)), 0, 4$	0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
((2, 0), (4, 1), (4, 5)), 0, 8 $((2, 0), (4, 1), (4, 5)), 0, 7$ $((2, 0), (4, 1), (4, 5)), 0, 6$ $((2, 0), (4, 1), (4, 5)), 0, 5$ $((2, 0), (4, 1), (4, 5)), 0, 4$ $((2, 0), (4, 1), (4, 5)), 0, 3$	0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
((2,0), (4,1), (4,5)),0,8 $((2,0), (4,1), (4,5)),0,7$ $((2,0), (4,1), (4,5)),0,6$ $((2,0), (4,1), (4,5)),0,5$ $((2,0), (4,1), (4,5)),0,4$ $((2,0), (4,1), (4,5)),0,3$ $((2,0), (4,1), (4,5)),0,2$	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
((2, 0), (4, 1), (4, 5)), 0, 8 $((2, 0), (4, 1), (4, 5)), 0, 7$ $((2, 0), (4, 1), (4, 5)), 0, 6$ $((2, 0), (4, 1), (4, 5)), 0, 5$ $((2, 0), (4, 1), (4, 5)), 0, 4$ $((2, 0), (4, 1), (4, 5)), 0, 3$	-0.46	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0

((2, 0), (4, 1), (4, 5), (7, 1)), 9, 9	1.26			0.488
((2,0),(4,1),(4,5),(7,1)),9,6	-1.32			-1.76
((2,0),(4,1),(4,5),(7,1)),9,5			-1.62	-1.6
((2,0),(4,1),(4,5),(7,1)),9,4			-1.65	-1.38
((2,0),(4,1),(4,5),(7,1)),9,3			-1.52	-1.1
((2,0),(4,1),(4,5),(7,1)),9,2			-1.02	-0.875
((2,0),(4,1),(4,5),(7,1)),9,1			-0.657	-0.633
((2,0),(4,1),(4,5),(7,1)),9,0	-0.609		-0.25	
((2,0),(4,1),(4,5),(7,1)),8,8		0.193	0.76	-0.996
((2,0),(4,1),(4,5),(7,1)),8,9		6.85		-0.581
((2,0),(4,1),(4,5),(7,1)),8,7			-0.535	-1.3
((2,0),(4,1),(4,5),(7,1)),8,6		-1.51	-1.06	_
((2,0),(4,1),(4,5),(7,1)),8,0	-0.523	-0.25		
((2,0),(4,1),(4,5),(7,1)),7,0	-0.25	-0.281	0.34	
((2,0),(4,1),(4,5),(7,1)),7,2	0.0	0.202	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),7,3	0.0		0.0	0.0
((2,0),(4,1),(4,5),(7,1)),7,4	0.0		0.0	0.0
((2,0),(4,1),(4,5),(7,1)),7,5	0.0		0.0	0.0
((2,0),(4,1),(4,5),(7,1)),6,0	0.0	-0.219	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),6,1	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),6,2	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),0,2 $((2,0),(4,1),(4,5),(7,1)),6,3$	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),6,4	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),0,4 $((2,0),(4,1),(4,5),(7,1)),6,5$	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),6,6	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),6,7	0.0		0.0	0.0
((2,0),(4,1),(4,5),(7,1)),6,8	0.0		0.0	0.0
((2,0),(4,1),(4,5),(7,1)),6,9	0.0		0.0	0.0
((2,0),(4,1),(4,5),(7,1)),0,9 $((2,0),(4,1),(4,5),(7,1)),5,0$	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),5,0 $((2,0),(4,1),(4,5),(7,1)),5,1$	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),5,1 $((2,0),(4,1),(4,5),(7,1)),5,3$	0.0	0.0		0.0
((2,0),(4,1),(4,5),(7,1)),5,5	0.0	0.0	0.0	
((2,0),(4,1),(4,5),(7,1)),5,6	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),5,7		0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),5,8		0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),5,9	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),3,9 $((2,0),(4,1),(4,5),(7,1)),4,0$	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),4,0 $((2,0),(4,1),(4,5),(7,1)),4,3$		0.0	0.0	
	0.0	0.0		
((2,0),(4,1),(4,5),(7,1)),4,9	0.0	0.0		0.0
((2,0),(4,1),(4,5),(7,1)),3,9	0.0	0.0	0.0	0.0
((2,0), (4,1), (4,5), (7,1)),3,8 $((2,0), (4,1), (4,5), (7,1)),3,7$	0.0		0.0	0.0
((2,0), (4,1), (4,5), (7,1),3,7) $((2,0), (4,1), (4,5), (7,1),3,2)$	0.0		0.0	
	0.0	0.0		0.0
(()) () () () () () () ()			0.0	
((2,0),(4,1),(4,5),(7,1)),2,8	0.0	0.0		0.0
((2,0),(4,1),(4,5),(7,1)),2,7	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),2,6	0.0		0.0	0.0
((2,0),(4,1),(4,5),(7,1)),2,4	0.0		0.0	0.0
((2,0),(4,1),(4,5),(7,1)),2,3	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),2,2	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),2,1	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),1,9	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),1,8	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),1,7	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),1,6	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),1,4	0.0	0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),1,3	0.0	0.0	0.0	0.0
((2, 0), (4, 1), (4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0

((2, 0), (4, 1), (4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),1,0	0.0	0.0	0.0	
((2,0),(4,1),(4,5),(7,1)),0,9		0.0		0.0
((2,0),(4,1),(4,5),(7,1)),0,8		0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),0,7		0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),0,6		0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),0,5			0.0	0.0
((2,0),(4,1),(4,5),(7,1)),0,4		0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),0,3		0.0	0.0	0.0
((2,0),(4,1),(4,5),(7,1)),0,2		0.0	0.0	
((2,0),(4,1),(4,5),(7,1)),0,0		0.0		
((2,0),(2,6),(4,1),(4,5)),9,8	0.16		9.61	
((2,0),(2,6),(4,1),(4,5)),9,9	3.69			3.57
((2,0),(2,6),(4,1),(4,5)),9,6	-1.29			-1.18
((2,0),(2,6),(4,1),(4,5)),9,5			-1.37	-1.08
((2,0),(2,6),(4,1),(4,5)),9,4			-1.03	-1.2
((2,0),(2,6),(4,1),(4,5)),9,3			-1.02	-1.09
((2,0),(2,6),(4,1),(4,5)),9,2			-0.911	-1.37
((2,0),(2,6),(4,1),(4,5)),9,1			-1.2	-1.16
((2,0),(2,6),(4,1),(4,5)),9,0	-0.962		-1.13	
((2,0),(2,6),(4,1),(4,5)),8,8		3.28	2.69	-0.8
((2,0),(2,6),(4,1),(4,5)),8,9		9.7		0.17
((2,0),(2,6),(4,1),(4,5)),8,7			0.378	-1.29
((2,0),(2,6),(4,1),(4,5)),8,6		-1.35	-0.812	
((2,0),(2,6),(4,1),(4,5)),8,0	-0.578	-1.12		
((2,0),(2,6),(4,1),(4,5)),7,0	-0.25	-0.516	-0.25	
((2,0),(2,6),(4,1),(4,5)),7,1	0.0		-0.438	-0.25
((2,0),(2,6),(4,1),(4,5)),7,2	-0.25		-0.25	-0.438
((2,0),(2,6),(4,1),(4,5)),7,3	-0.25		-0.438	-0.25
((2,0),(2,6),(4,1),(4,5)),7,4	-0.25		-0.25	-0.438
((2,0),(2,6),(4,1),(4,5)),7,5	-0.25			0.0
((2,0),(2,6),(4,1),(4,5)),6,0	-0.25	0.0	0.0	
((2,0),(2,6),(4,1),(4,5)),6,1	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),6,2		-0.281	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),6,3	0.0	-0.25	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),6,4		-0.469	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),6,5	-0.438	0.0	0.0	-0.25
((2,0),(2,6),(4,1),(4,5)),6,6	0.0		0.0	0.0
((2,0),(2,6),(4,1),(4,5)),6,7	0.0		0.0	0.0
((2,0),(2,6),(4,1),(4,5)),6,8	0.0		0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5)), 6,9	0.0			0.0
((2, 0), (2, 6), (4, 1), (4, 5)), 5, 0	0.0	0.0	-0.25	
((2, 0), (2, 6), (4, 1), (4, 5)), 5, 1	0.173	0.0		0.0
((2, 0), (2, 6), (4, 1), (4, 5)), 5, 3	0.0	0.0		
((2, 0), (2, 6), (4, 1), (4, 5)), 5, 5	0.0	-0.438	-0.25	
((2, 0), (2, 6), (4, 1), (4, 5)), 5, 6		0.0	0.0	-0.25
((2, 0), (2, 6), (4, 1), (4, 5)), 5, 7		0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5)), 5, 8		0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5)), 5, 9	0.0	0.0		0.0
((2, 0), (2, 6), (4, 1), (4, 5)), 4, 0		0.0	0.0	
((2, 0), (2, 6), (4, 1), (4, 5)),4,3		0.0		
((2, 0), (2, 6), (4, 1), (4, 5)), 4,9	0.0	0.0		
((2, 0), (2, 6), (4, 1), (4, 5)), 3,9	0.0	0.0		0.0
((2, 0), (2, 6), (4, 1), (4, 5)), 3,8	0.0		0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5)), 3,7	0.0		0.0	
((2, 0), (2, 6), (4, 1), (4, 5)), 3, 2	0.0			
((2, 0), (2, 6), (4, 1), (4, 5)), 2,9	0.0	0.0		0.0
((2, 0), (2, 6), (4, 1), (4, 5)), 2, 8	0.0	0.0	0.0	0.0
	•			

((2, 0), (2, 6), (4, 1), (4, 5)), 2, 7	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5)),2,4	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),2,3	0.0		0.0	0.0
((2,0),(2,6),(4,1),(4,5)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),2,1	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),1,9	0.0	0.0		0.0
((2,0),(2,6),(4,1),(4,5)),1,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),1,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),1,6	0.0	0.0	0.0	
((2,0),(2,6),(4,1),(4,5)),1,4	0.0	0.0		0.0
((2,0),(2,6),(4,1),(4,5)),1,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),1,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),1,1		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),1,0	0.0	0.0	0.0	
((2,0),(2,6),(4,1),(4,5)),0,9		0.0		0.0
((2,0),(2,6),(4,1),(4,5)),0,8		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),0,7		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),0,6		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),0,5			0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5)), 0, 4		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),0,3		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5)),0,2		0.0	0.0	
((2, 0), (2, 6), (4, 1), (4, 5)), 0, 0		0.0		
((2,0),(2,6),(4,1),(4,5),(7,1)),9,8	0.0		0.0	
((2,0),(2,6),(4,1),(4,5),(7,1)),9,9	0.0			0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 6	0.0			0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 5			0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 4			0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 3			0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),9,2			0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 1			0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),9,0	0.0		0.0	
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 8, 8		0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 8,9		0.0		0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 8, 7			0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 8, 6		0.0	0.0	
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 8, 0	0.0	0.0		
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 7, 0	0.0	0.0	0.0	
((2,0),(2,6),(4,1),(4,5),(7,1)),7,2	0.0		0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),7,3	0.0		0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),7,4	0.0		0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),7,5	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),6,0	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),6,1	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),6,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),6,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),6,4	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 5 $((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 6$	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),6,6 $((2,0),(2,6),(4,1),(4,5),(7,1)),6,7$	0.0		0.0	0.0
((2,0),(2,0),(4,1),(4,3),(7,1)),6,8 $((2,0),(2,6),(4,1),(4,5),(7,1)),6,8$	0.0		0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),0,8 $((2,0),(2,6),(4,1),(4,5),(7,1)),6,9$	0.0		0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),0,9 $((2,0),(2,6),(4,1),(4,5),(7,1)),5,0$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),5,0 $((2,0),(2,6),(4,1),(4,5),(7,1)),5,1$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),5,1 $((2,0),(2,6),(4,1),(4,5),(7,1)),5,3$	0.0	0.0		0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),5,5	0.0	0.0	0.0	
((2,0),(2,0),(4,1),(4,5),(7,1)),5,6	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,0),(7,1),5,7)		0.0	0.0	0.0
((-, ~), (-, ~), (+, +), (+, 0), (1, +)), (1, +)		0.0		

((2,0),(2,6),(4,1),(4,5),(7,1)),5,8		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),5,9	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),4,0	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),4,3		0.0	0.0	
((2,0),(2,0),(4,1),(4,0),(7,1)),4,9	0.0	0.0		
((2,0),(2,0),(4,1),(4,5),(7,1)),3,9	0.0	0.0		0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),3,8 $((2,0),(2,6),(4,1),(4,5),(7,1)),3,8$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),3,7 $((2,0),(2,6),(4,1),(4,5),(7,1)),3,7$	0.0		0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),3,7 $((2,0),(2,6),(4,1),(4,5),(7,1)),3,2$	0.0		0.0	
((2,0),(2,0),(4,1),(4,5),(7,1)),3,2 $((2,0),(2,6),(4,1),(4,5),(7,1)),2,9$	0.0	0.0		0.0
((2,0),(2,0),(4,1),(4,3),(1,1)),2,9 $((2,0),(2,6),(4,1),(4,5),(7,1)),2,8$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,3),(1,1)),2,3 $((2,0),(2,6),(4,1),(4,5),(7,1)),2,7$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),2,1 $((2,0),(2,6),(4,1),(4,5),(7,1)),2,4$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),2,3	0.0		0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),2,3 $((2,0),(2,6),(4,1),(4,5),(7,1)),2,2$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),2,2 $((2,0),(2,6),(4,1),(4,5),(7,1)),2,1$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,0),(7,1)),2,1 $((2,0),(2,6),(4,1),(4,5),(7,1)),1,9$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,0),(7,1)),1,8	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,0),(7,1)),1,7	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,0),(7,1)),1,0 $((2,0),(2,6),(4,1),(4,5),(7,1)),1,4$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1)),1,3	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,0),(7,1)),1,3 $((2,0),(2,6),(4,1),(4,5),(7,1)),1,2$	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),1,1	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,0),(7,1)),1,1 $((2,0),(2,6),(4,1),(4,5),(7,1)),1,0$	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),0,9	0.0	0.0	0.0	0.0
((2,0),(2,0),(1,1),(1,0),(1,1),0,8) $((2,0),(2,6),(4,1),(4,5),(7,1)),0,8$		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),0,7		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),0,6		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),0,5		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),0,4		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),0,3		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),0,2		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1)),0,0		0.0	0.0	
((1,3),(4,1),(4,5)),9,8	-0.416		6.42	
((1, 3), (4, 1), (4, 5)), 9, 9	2.5			0.798
((1,3),(4,1),(4,5)),9,6	-0.858			-0.889
((1,3),(4,1),(4,5)),9,5			-0.884	-0.944
((1,3),(4,1),(4,5)),9,4			-0.873	-1.18
((1, 3), (4, 1), (4, 5)), 9, 3			-1.15	-0.989
((1, 3), (4, 1), (4, 5)), 9, 2			-1.01	-1.03
((1, 3), (4, 1), (4, 5)), 9, 1			-1.27	-0.469
((1, 3), (4, 1), (4, 5)), 9, 0	-0.438		-0.281	
((1, 3), (4, 1), (4, 5)),8,8		0.768	1.48	-0.896
((1, 3), (4, 1), (4, 5)), 8, 9		8.32		-0.516
((1, 3), (4, 1), (4, 5)), 8, 7			-0.563	-0.779
((1, 3), (4, 1), (4, 5)), 8, 6		-0.876	-0.69	
((1, 3), (4, 1), (4, 5)), 8, 0	-0.25	-0.25		
((1, 3), (4, 1), (4, 5)), 7, 0	-0.25	0.0	-0.609	
((1, 3), (4, 1), (4, 5)), 7, 1	-0.438		-0.25	-0.438
((1, 3), (4, 1), (4, 5)), 7, 2	0.0		0.0	-0.25
((1, 3), (4, 1), (4, 5)), 7, 3	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5)), 7, 4	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5)), 7, 5	0.0			0.0
((1, 3), (4, 1), (4, 5)), 6, 0	-0.25	-0.25	-0.438	
((1, 3), (4, 1), (4, 5)), 6, 1	-0.25	-0.281	-0.25	-0.578
((1, 3), (4, 1), (4, 5)), 6, 2		0.0	0.0	-0.281
((1, 3), (4, 1), (4, 5)), 6, 3	0.0	0.0	0.0	0.0

$ \begin{array}{c} ((1,3),(4,1),(4,5)).6.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).6.6 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).6.7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).6.8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5.0 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5.0 & 0.25 & 0.0 & -0.25 \\ ((1,3),(4,1),(4,5)).5.1 & 0.25 & -0.25 & 0.0 \\ ((1,3),(4,1),(4,5)).5.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5.7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5.7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5.8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5.9 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).4.0 & -0.25 & 0.0 \\ ((1,3),(4,1),(4,5)).4.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).4.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3.2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3.2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).0.9 & 0.0 & 0.0 \\ ((1,3),(4,1),($	(/1 0) (4 1) (4 7) 0 4		0.0	0.0	0.0
$ \begin{array}{c} ((1,3),(4,1),(4,5)).6.6 \\ ((1,3),(4,1),(4,5)).6.7 \\ ((1,3),(4,1),(4,5)).6.8 \\ ((1,3),(4,1),(4,5)).6.9 \\ ((1,3),(4,1),(4,5)).5.0 \\ ((1,3),(4,1),(4,5)).5.1 \\ ((1,3),(4,1),(4,5)).5.1 \\ ((1,3),(4,1),(4,5)).5.5 \\ ((1,3),(4,1),(4,5)).5.5 \\ ((1,3),(4,1),(4,5)).5.5 \\ ((1,3),(4,1),(4,5)).5.5 \\ ((1,3),(4,1),(4,5)).5.5 \\ ((1,3),(4,1),(4,5)).5.5 \\ ((1,3),(4,1),(4,5)).5.6 \\ ((1,3),(4,1),(4,5)).5.7 \\ ((1,3),(4,1),(4,5)).5.8 \\ ((1,3),(4,1),(4,5)).5.8 \\ ((1,3),(4,1),(4,5)).5.8 \\ ((1,3),(4,1),(4,5)).5.9 \\ ((1,3),(4,1),(4,5)).4.9 \\ ((1,3),(4,1),(4,5)).4.3 \\ ((1,3),(4,1),(4,5)).3.8 \\ ((1,3),(4,1),(4,5)).3.8 \\ ((1,3),(4,1),(4,5)).3.8 \\ ((1,3),(4,1),(4,5)).3.2 \\ ((1,3),(4,1),(4,5)).3.2 \\ ((1,3),(4,1),(4,5)).2.2 \\ ((1,3),(4,1),(4,5)).2.2 \\ ((1,3),(4,1),(4,5)).2.3 \\ ((1,3),(4,1),(4,5)).2.2 \\ ((1,3),(4,1),(4,5)).2.3 \\ ((1,3),(4,1),(4,5)).2.3 \\ ((1,3),(4,1),(4,5)).2.3 \\ ((1,3),(4,1),(4,5)).2.3 \\ ((1,3),(4,1),(4,5)).2.4 \\ ((1,3),(4,1),(4,5)).2.1 \\ ((1,3),(4,1),(4,5)).2.2 \\ (0,0) & 0,0 \\ (0,0) & 0.0 \\ ((1,3),(4,1),(4,5)).2.3 \\ (0,0) & 0,0 \\ (0,0) & 0,0 \\ ((1,3),(4,1),(4,5)).2.3 \\ (0,0) & 0,0 \\ (0,0) & 0,0 \\ ((1,3),(4,1),(4,5)).2.3 \\ (0,0) & 0,0 \\ (0,0) & 0,0 \\ ((1,3),(4,1),(4,5)).1.4 \\ (0,0) & 0,0 \\ (0,0) & 0,0 \\ ((1,3),(4,1),(4,5)).1.4 \\ (0,0) & 0,0 \\ (0,0) & 0,0 \\ ((1,3),(4,1),(4,5)).1.4 \\ (0,0) & 0,0 \\ (0,0) & 0,0 \\ ((1,3),(4,1),(4,5)).1.4 \\ (0,0) & 0,0 \\ (0,0) & 0,0 \\ ((1,3),(4,1),(4,5)).0.5 \\ (0,0) & 0,0 \\ (0,0) & 0,0 \\ (0,1,3),(4,1),(4,5)).0.0 \\ (0,1,3),(4,1),(4,$	((1, 3), (4, 1), (4, 5)), 6, 4	1	0.0	0.0	0.0
$ \begin{array}{c} ((1,3),(4,1),(4,5)).6.7 \\ ((1,3),(4,1),(4,5)).6.8 \\ ((1,3),(4,1),(4,5)).6.9 \\ ((1,3),(4,1),(4,5)).5.0 \\ ((1,3),(4,1),(4,5)).5.1 \\ ((1,3),(4,1),(4,5)).5.1 \\ ((1,3),(4,1),(4,5)).5.5 \\ ((1,3),(4,1),(4,5)).5.5 \\ ((1,3),(4,1),(4,5)).5.5 \\ ((1,3),(4,1),(4,5)).5.5 \\ ((1,3),(4,1),(4,5)).5.7 \\ ((1,3),(4,1),(4,5)).5.7 \\ ((1,3),(4,1),(4,5)).5.7 \\ ((1,3),(4,1),(4,5)).5.9 \\ ((1,3),(4,1),(4,5)).5.9 \\ ((1,3),(4,1),(4,5)).5.9 \\ ((1,3),(4,1),(4,5)).5.9 \\ ((1,3),(4,1),(4,5)).5.9 \\ ((1,3),(4,1),(4,5)).4.0 \\ ((1,3),(4,1),(4,5)).4.9 \\ ((1,3),(4,1),(4,5)).3.9 \\ ((1,3),(4,1),(4,5)).3.9 \\ ((1,3),(4,1),(4,5)).3.7 \\ ((1,3),(4,1),(4,5)).3.7 \\ ((1,3),(4,1),(4,5)).3.2 \\ ((1,3),(4,1),(4,5)).2.8 \\ ((1,3),(4,1),(4,5)).2.8 \\ ((1,3),(4,1),(4,5)).2.2 \\ ((1,3),(4,1),(4,5)).2.2 \\ ((1,3),(4,1),(4,5)).2.2 \\ ((1,3),(4,1),(4,5)).2.2 \\ ((1,3),(4,1),(4,5)).2.2 \\ ((1,3),(4,1),(4,5)).2.2 \\ ((1,3),(4,1),(4,5)).2.2 \\ ((1,3),(4,1),(4,5)).2.3 \\ ((1,3),(4,1),(4,5)).2.4 \\ ((1,3),(4,1),(4,5)).2.5 \\ ((1,3),(4,1),(4,5)).2.1 \\ ((1,3),(4,1),(4,5)).2.2 \\ (0,0) \\ ((1,3),(4,1),(4,5)).2.2 \\ (0,0) \\ ((1,3),(4,1),(4,5)).2.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).2.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ (0,0) \\ ((1,3),(4,1),(4,5)).1.1 \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) $			0.0		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () ()				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (4, 1), (4, 5)), 6, 8			0.0	
$\begin{array}{c} ((1,3),(4,1),(4,5)).5,0 \\ ((1,3),(4,1),(4,5)).5,1 \\ ((1,3),(4,1),(4,5)).5,3 \\ ((1,3),(4,1),(4,5)).5,5 \\ ((1,3),(4,1),(4,5)).5,5 \\ ((1,3),(4,1),(4,5)).5,5 \\ ((1,3),(4,1),(4,5)).5,7 \\ (0,0) \\ ((1,3),(4,1),(4,5)).5,8 \\ ((1,3),(4,1),(4,5)).5,8 \\ ((1,3),(4,1),(4,5)).5,8 \\ ((1,3),(4,1),(4,5)).5,9 \\ ((1,3),(4,1),(4,5)).4,0 \\ ((1,3),(4,1),(4,5)).4,0 \\ ((1,3),(4,1),(4,5)).4,0 \\ ((1,3),(4,1),(4,5)).3,9 \\ ((1,3),(4,1),(4,5)).3,9 \\ ((1,3),(4,1),(4,5)).3,8 \\ ((1,3),(4,1),(4,5)).3,7 \\ ((1,3),(4,1),(4,5)).3,7 \\ ((1,3),(4,1),(4,5)).3,7 \\ ((1,3),(4,1),(4,5)).3,7 \\ ((1,3),(4,1),(4,5)).3,7 \\ ((1,3),(4,1),(4,5)).3,9 \\ ((1,3),(4,1),(4,5)).3,9 \\ ((1,3),(4,1),(4,5)).3,9 \\ ((1,3),(4,1),(4,5)).3,9 \\ ((1,3),(4,1),(4,5)).3,9 \\ ((1,3),(4,1),(4,5)).3,9 \\ ((1,3),(4,1),(4,5)).2,9 \\ ((1,3),(4,1),(4,5)).2,9 \\ ((1,3),(4,1),(4,5)).2,1 \\ ((1,3),(4,1),(4,5)).2,2 \\ ((1,3),(4,1),(4,5)).2,2 \\ ((1,3),(4,1),(4,5)).2,2 \\ ((1,3),(4,1),(4,5)).2,2 \\ ((1,3),(4,1),(4,5)).2,2 \\ ((1,3),(4,1),(4,5)).2,3 \\ ((1,3),(4,1),(4,5)).2,2 \\ (0,0) \\ (1,3),(4,1),(4,5)).2,1 \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (0,0) \\ (1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (0,0) \\ (1,3),(4,1),(4,5)).1,2 \\ (0,0) \\ (0,0) \\ (0,1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,1,3),(4,1),(4,5)).1,1 \\ (0,0) \\ $	((1, 3), (4, 1), (4, 5)), 6, 9	0.0			0.0
$\begin{array}{c} ((1,3),(4,1),(4,5)).5,1 & 0.25 & -0.25 & 0.0 \\ ((1,3),(4,1),(4,5)).5,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5,7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).4,0 & -0.25 & 0.0 \\ ((1,3),(4,1),(4,5)).4,3 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).4,9 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3,9 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3,8 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3,7 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3,7 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3,2 & 0.0 \\ ((1,3),(4,1),(4,5)).2,8 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,1 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,2 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,2 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,2 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,2 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,2 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,1 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,1 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,1 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,1 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,1 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,1 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,2 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,4 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,4 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,4 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,4 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,4 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,4 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,4 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,5 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,5 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,5 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,6 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,6 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).0,0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).0,0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).0,0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).0,0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).0,0 $	((1, 3), (4, 1), (4, 5)), 5, 0	-0.25	0.0	-0.25	
$\begin{array}{c} ((1,3),(4,1),(4,5)).5,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5,7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).5,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).4,0 & -0.25 & 0.0 \\ ((1,3),(4,1),(4,5)).4,3 & 0.0 \\ ((1,3),(4,1),(4,5)).3,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3,7 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).3,2 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).2,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)).0,0 & 0.0 & 0.0 \\ ((1,3$		0.25	-0.25		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 /1 (1 //1)				
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(0.0		0.0	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () // ()			0.0	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () ()				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () ()				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1, \overline{3}), (4, 1), (4, \overline{5})), 2, 8$	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (4, 1), (4, 5)), 2,7	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (4, 1), (4, 5)), 2, 6	0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (4, 1), (4, 5)), 2, 4	0.0			0.0
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(0.0		
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1, 3), (4, 1), (4, \overline{5})), 0, 6$		0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (4, 1), (4, 5)), 0, 5			0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (4, 1), (4, 5)), 0, 4		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c ccccc} & & & & & & & & & & & & & & & & &$					
$\begin{array}{c cccc} ((1,3),(4,1),(4,5),(7,1)),9,8 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5),(7,1)),9,9 & 0.0 & 0.0 \\ \end{array}$	(
((1, 3), (4, 1), (4, 5), (7, 1)), 9, 9 0.0 0.0	(0.0	V. V	0.0	
	(()) () / () / () // ()			0.0	0.0
$((1\ 3)\ (4\ 1)\ (4\ 5)\ (7\ 1))\ 9\ 6$	((1, 3), (4, 1), (4, 5), (7, 1)),9,6	0.0			0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 9, 5 $((1, 3), (4, 1), (4, 5), (7, 1)), 9, 5$ 0.0 0.0		0.0		0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 9, 5 $((1, 3), (4, 1), (4, 5), (7, 1)), 9, 4$ 0.0 0.0					
((1,3),(4,1),(4,5),(7,1)),9,2 0.0 0.0					
((1,3),(4,1),(4,5),(7,1)),9,1 0.0 0.0					0.0
((1,3),(4,1),(4,5),(7,1)),9,0 0.0 0.0	(()) () () () () () ()	0.0			
((1, 3), (4, 1), (4, 5), (7, 1)), 8, 8 0.0 0.0 0.0				0.0	
	((1, 3), (4, 1), (4, 5), (7, 1)), 8,9		0.0		0.0

((1, 3), (4, 1), (4, 5), (7, 1)), 8, 7			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 8, 6		0.0	0.0	0.0
((1, 3), (1, 1), (2, 3), (1, 1)), (3, 3) $((1, 3), (4, 1), (4, 5), (7, 1)), (8, 0)$	0.0	0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 7, 0	0.0	0.0	0.0	
((1,3),(4,1),(4,5),(7,1)),7,2	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 7, 3	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (1, 1)), 7, 3 $((1, 3), (4, 1), (4, 5), (7, 1)), 7, 4$	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (1, 1)), 7, 5	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (1, 1)), (5, 6)	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (1, 1)), 6, 1 ((1, 3), (4, 1), (4, 5), (7, 1)), 6, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 4	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (1, 1)), 6, 6	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 3), (7, 1)), 6, 7	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 9	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 5, 0 $((1, 3), (4, 1), (4, 5), (7, 1)), 5, 0$	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 3), (7, 1)), 5, 0 $((1, 3), (4, 1), (4, 5), (7, 1)), 5, 1$	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 3), (7, 1), 5, 1) $((1, 3), (4, 1), (4, 5), (7, 1), 5, 3)$	0.0	0.0		0.0
	0.0	0.0	0.0	
	0.0	0.0	0.0	0.0
(()) () () () () () ()		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 5, 7				
((1, 3), (4, 1), (4, 5), (7, 1)), 5, 8	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 5, 9	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 4,0		0.0	0.0	
((1,3),(4,1),(4,5),(7,1)),4,3	0.0	0.0		
((1, 3), (4, 1), (4, 5), (7, 1)), 4,9	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 3,9	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 3, 8 $((1, 3), (4, 1), (4, 5), (7, 1)), 3, 7$	0.0		0.0	0.0
			0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 3, 2 $((1, 3), (4, 1), (4, 5), (7, 1)), 2, 9$	0.0	0.0		0.0
((1, 3), (4, 1), (4, 3), (7, 1)), 2, 9 $((1, 3), (4, 1), (4, 5), (7, 1)), 2, 8$	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)),2,3 $((1, 3), (4, 1), (4, 5), (7, 1)),2,7$	0.0	0.0	0.0	0.0
		0.0		0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 6	0.0		0.0	0.0
((1,3),(4,1),(4,5),(7,1)),2,4	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 2,3	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 0 $((1, 3), (4, 1), (4, 5), (7, 1)), 2, 1$	0.0		0.0	0.0
((1, 3), (4, 1), (4, 3), (7, 1), 2, 1) $((1, 3), (4, 1), (4, 5), (7, 1), 1, 9)$	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 3), (7, 1)), 1, 9 $((1, 3), (4, 1), (4, 5), (7, 1)), 1, 8$	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1,3),(4,1),(4,5),(7,1)),1,4	0.0	0.0	0.0	
((1,3),(4,1),(4,5),(7,1)),1,2	U.U	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 1, 1 ((1, 3), (4, 1), (4, 5), (7, 1)), 1, 0	0.0			0.0
(0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 0, 9 $((1, 3), (4, 1), (4, 5), (7, 1)), 0, 8$		0.0	0.0	0.0
		0.0	0.0	0.0
		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 0,6		U.U		0.0
((1,3),(4,1),(4,5),(7,1)),0,5		0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 0,3		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 0, 2		0.0	0.0	

((1, 3), (4, 1), (4, 5), (7, 1)), 0, 0		0.0		
((1, 3), (2, 6), (4, 1), (4, 5)), 9, 8	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5)), 9, 9	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 9, 6	0.0			0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 9,5	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 9, 4			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 9, 3			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 9, 2			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 9, 1			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 9, 0	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 8, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 8,9		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 8,7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 8, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 8, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5)), 7, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 7,3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 7,5	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 6, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 6, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 6, 4	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 6, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 6,9	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 5, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 5, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 5, 3	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5)),5,6	-	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 4, 0		0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5)), 4, 3		0.0		
((1, 3), (2, 6), (4, 1), (4, 5)), 4,9	0.0	0.0		
((1, 3), (2, 6), (4, 1), (4, 5)), 3,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 3,8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 3, 7	0.0		0.0	
((1, 3), (2, 6), (4, 1), (4, 5)), 3, 2	0.0			
((1, 3), (2, 6), (4, 1), (4, 5)), 2, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 2, 4	0.0			0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 2, 0	0.0		0.0	
((1, 3), (2, 6), (4, 1), (4, 5)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 1, 6	0.0	0.0	0.0	
	- 1			

((1, 3), (2, 6), (4, 1), (4, 5)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5)), 0, 9		0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 0, 5			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5)), 0, 2		0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5)), 0, 0		0.0		
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 8	0.0		0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 9	0.0			0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 6	0.0			0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 5			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 4			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 3			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 2			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 1			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 9, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 8, 9 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 8, 7$		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (7, 1)), 8, 6 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 8, 6$		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 8, 0 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 8, 0$	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 7, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 7,3	0.0		0.0	0.0
((1,3),(2,6),(4,1),(4,5),(7,1)),7,4	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 7, 5	0.0			0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 4		0.0	0.0	0.0
((1,3),(2,6),(4,1),(4,5),(7,1)),6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 7 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 8$	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 8 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 9$	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 5, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),5,0 ((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),5,1	0.0	0.0	0.0	0.0
((1,3),(2,6),(1,1),(1,5),(1,1)),5,3	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),5,5	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 5, 6		0.0	0.0	0.0
((1,3),(2,6),(4,1),(4,5),(7,1)),5,7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),5,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),4,0		0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),4,3		0.0		
((1,3),(2,6),(4,1),(4,5),(7,1)),4,9	0.0	0.0		
((1,3),(2,6),(4,1),(4,5),(7,1)),3,9	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,1),(4,5),(7,1)),3,8	0.0		0.0	0.0
((1,3),(2,6),(4,1),(4,5),(7,1)),3,7	0.0		0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),3,2 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),2,9$	0.0	0.0		0.0
((1, 0), (2, 0), (4, 1), (4, 0), (7, 1)), 2, 9	0.0	0.0		0.0

((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 4 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 4$	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 3 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 3$	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),2,3 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),2,2$	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1,3), (2,6), (4,1), (4,5), (7,1)), 2,0	0.0		0.0	0.0
((1,3),(2,6),(4,1),(4,5),(7,1)),2,1		0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 1,9	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 1,8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((1,3),(2,6),(4,1),(4,5),(7,1)),1,2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),1,0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 0,9		0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),0,8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 5			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),0,0		0.0		
((4, 1), (4, 5)), 9, 8	1.0		10.0	
((4, 1), (4, 5)), 9, 9	4.0			4.0
((4, 1), (4, 5)), 9, 6	-1.25			-1.81
((4, 1), (4, 5)), 9, 5			-1.63	-1.91
((4, 1), (4, 5)), 9, 4			-1.81	-1.95
((4, 1), (4, 5)), 9, 3			-1.91	-1.98
((4, 1), (4, 5)), 9, 2			-1.95	-1.98
((4, 1), (4, 5)), 9, 1	1.04		-1.98	-1.97
((4, 1), (4, 5)), 9, 0	-1.94	4.0	-1.98	
((4, 1), (4, 5)), 8, 8		4.0	4.0	-0.5
((4, 1), (4, 5)), 8, 9		10.0	1.0	1.0
((4, 1), (4, 5)),8,7		1.00	1.0	-1.25
((4, 1), (4, 5)), 8, 6	1.07	-1.63	-0.5	
((4, 1), (4, 5)), 8, 0	-1.87	-1.97	1 75	
((4, 1), (4, 5)), 7, 0	-1.75	-1.94	-1.75	1.07
((4, 1), (4, 5)), 7, 1	-1.5		-1.87	-1.87
((4, 1), (4, 5)), 7, 2	-1.75		-1.94	-1.75
((4, 1), (4, 5)), 7, 3	-1.87		-1.87	-1.87
((4, 1), (4, 5)), 7, 4	-1.75 -1.5		-1.75	-1.94
((4, 1), (4, 5)), 7, 5	-1.5 -1.5	1 07	1 5	-1.87
((4, 1), (4, 5)), 6, 0	-0.996	-1.87	-1.5	1 75
((4, 1), (4, 5)), 6, 1	-0.990	-1.75	-1.75	-1.75
((4, 1), (4, 5)), 6, 2	-1.94	-1.87	-1.87	-1.5
((4, 1), (4, 5)), 6, 3	-1.94	-1.94 -1.87	-1.75 -1.5	-1.75 -1.87
((4, 1), (4, 5)), 6, 4	-0.996	-1.87		-1.87 -1.75
$ \frac{((4, 1), (4, 5)), 6, 5}{((4, 1), (4, 5)), 6, 6} $	-0.996	-1.70	-1.75 -1.87	-1.75 -1.5
((4, 1), (4, 3)), 0, 0 $((4, 1), (4, 5)), 6, 7$	-1.75		-1.87	-1.75
((4, 1), (4, 3)), 0, t $((4, 1), (4, 5)), 6, 8$	-1.75		-1.94	-1.75
((4, 1), (4, 3)), 0, 0 $((4, 1), (4, 5)), 6, 9$	-1.94		-1.31	-1.94
((4, 1), (4, 3)), 0, 9 ((4, 1), (4, 5)), 5, 0	-0.996	-1.75	-0.996	-1.34
((4, 1), (4, 3)), 5, 0 $((4, 1), (4, 5)), 5, 1$	0.00781	-1.75	-0.990	-1.5
((4, 1), (4, 3)), 5, 1 $((4, 1), (4, 5)), 5, 3$	-1.97	-1.87		-1.0
((4, 1), (4, 0)),0,0				
((4, 1), (4, 5)), 5, 5	0.00782	-1.5	-1.5	

((4, 1), (4, 5)), 5, 6		-1.75	-1.75	-0.996
((4, 1), (4, 5)), 5, 7		-1.87	-1.87	-1.5
((4, 1), (4, 5)), 5, 8		-1.94	-1.94	-1.75
((4, 1), (4, 5)), 5, 9	-1.97	-1.97	_	-1.87
((4, 1), (4, 5)), 4, 0		-1.5	0.00781	
((4, 1), (4, 5)), 4, 3		-1.94	0.001.01	
((4, 1), (4, 5)), 4,9	-1.98	-1.94		
((4, 1), (4, 5)), 3,9	-1.99	-1.97		-1.99
((4, 1), (4, 5)), 3, 8	-2.0	1.01	-1.98	-2.0
((4, 1), (4, 5)), 3, 7	-2.0		-1.99	2.0
((4, 1), (4, 5)), 3, 2	-2.0		-1.00	
((4, 1), (4, 5)), 0, 2 ((4, 1), (4, 5)), 2, 9	-2.0	-1.98		-2.0
((4, 1), (4, 0)), 2, 8	-2.0	-1.99	-1.99	-2.0
((4, 1), (4, 3)), 2, 6 ((4, 1), (4, 5)), 2, 7	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5)), 2, i ((4, 1), (4, 5)), 2, 6	-2.0	-2.0	-2.0	-2.0
	-2.0		-2.0	-2.0
((4, 1), (4, 5)), 2, 4	-2.0		0.0	
((4, 1), (4, 5)), 2,3		0.0	-2.0	-2.0
((4, 1), (4, 5)), 2, 2	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5)), 2, 0	-2.0		-2.0	2.0
((4, 1), (4, 5)), 2, 1	-2.0	1.00	-2.0	-2.0
((4, 1), (4, 5)), 1, 9	-2.0	-1.99		-2.0
((4, 1), (4, 5)), 1, 8	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5)), 1, 7	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5)), 1, 6	-2.0	-2.0	-2.0	
((4, 1), (4, 5)), 1, 4	-2.0	-2.0		-2.0
((4, 1), (4, 5)), 1, 3	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5)), 1, 2	-2.0	-2.0	-2.0	-2.0
((4, 1), (4, 5)), 1, 1		-2.0	-2.0	-2.0
((4, 1), (4, 5)), 1, 0	-2.0	-2.0	-2.0	
((4, 1), (4, 5)), 0,9		-2.0		-2.0
((4, 1), (4, 5)),0,8		-2.0	-2.0	-2.0
((4, 1), (4, 5)), 0, 7		-2.0	-2.0	-2.0
((4, 1), (4, 5)),0,6		-2.0	-2.0	-2.0
((4, 1), (4, 5)),0,5			-2.0	-2.0
((4, 1), (4, 5)), 0, 4		-2.0	-2.0	-2.0
((4, 1), (4, 5)), 0, 3		-2.0	-2.0	-2.0
((4, 1), (4, 5)), 0, 2		-2.0	-2.0	
((4, 1), (4, 5)), 0, 0		-2.0		
((4, 1), (4, 5), (7, 1)), 9, 8	1.0		10.0	
((4, 1), (4, 5), (7, 1)), 9, 9	4.0			4.0
((4, 1), (4, 5), (7, 1)), 9, 6	-1.25			-1.81
((4, 1), (4, 5), (7, 1)), 9, 5			-1.62	-1.91
((4, 1), (4, 5), (7, 1)), 9, 4			-1.81	-1.95
((4, 1), (4, 5), (7, 1)), 9, 3			-1.91	-1.93
((4, 1), (4, 5), (7, 1)), 9, 2			-1.95	-1.85
((4, 1), (4, 5), (7, 1)), 9, 1			-1.93	-1.72
((4, 1), (4, 5), (7, 1)), 9, 0	-1.44		-1.86	
((4, 1), (4, 5), (7, 1)), 8, 8	2.11	4.0	4.0	-0.5
((4, 1), (4, 5), (7, 1)), 8,9		10.0	1.0	1.0
((4, 1), (4, 5), (7, 1)), 8, 7 $((4, 1), (4, 5), (7, 1)), 8, 7$		10.0	1.0	-1.25
(4, 1), (4, 5), (7, 1), 8, 6		-1.63	-0.5	1.20
((4, 1), (4, 5), (7, 1)), 8, 0	-0.883	-1.68	5.0	
((4, 1), (4, 5), (7, 1)), 7, 0	-1.28	-0.63	0.228	
((4, 1), (4, 5), (7, 1)), 7, 0 ((4, 1), (4, 5), (7, 1)), 7, 2	0.0	-0.00	-0.25	0.111
***************************************	-0.872		-0.25	0.111
((4, 1), (4, 5), (7, 1)), 7, 3	0.0		-0.25	-0.25
((4, 1), (4, 5), (7, 1)), 7, 4	-0.25		-0.20	
((4, 1), (4, 5), (7, 1)), 7,5 $((4, 1), (4, 5), (7, 1)), 6,0$		0.704	0.011	0.0
(4 1) (4 5) (7 1) 6 0	-0.948	-0.704	-0.911	

((4, 1), (4, 5), (7, 1)), 6, 1	-0.49	0.11	-0.438	-0.805
	-0.43	-0.424	-0.438	0.0
((4, 1), (4, 5), (7, 1)), 6, 2	-0.656	-0.424	-0.084	
((4, 1), (4, 5), (7, 1)), 6, 3	-0.000			-0.684
((4, 1), (4, 5), (7, 1)), 6, 4	0.05	-0.25	0.0	-0.281
((4, 1), (4, 5), (7, 1)), 6,5	-0.25	0.0	-0.25	0.0
((4, 1), (4, 5), (7, 1)), 6, 6	-0.25		-0.609	-0.25
((4, 1), (4, 5), (7, 1)), 6, 7	-0.25		-0.633	-0.578
((4, 1), (4, 5), (7, 1)), 6, 8	-0.633		-0.681	-0.25
((4, 1), (4, 5), (7, 1)), 6,9	-1.05			-0.633
((4, 1), (4, 5), (7, 1)), 5, 0	-0.438	-0.682	-0.613	
((4, 1), (4, 5), (7, 1)),5,1	0.322	-0.424		-0.492
((4, 1), (4, 5), (7, 1)),5,3	-0.824	-0.633		
((4, 1), (4, 5), (7, 1)), 5, 5	0.25	0.0	-0.25	
((4, 1), (4, 5), (7, 1)), 5, 6		-0.25	-0.492	-0.25
((4, 1), (4, 5), (7, 1)), 5, 7		-0.65	-0.633	-0.438
((4, 1), (4, 5), (7, 1)), 5, 8		-0.25	-1.02	-0.794
((4, 1), (4, 5), (7, 1)), 5, 9	-0.473	-1.09		-0.969
((4, 1), (4, 5), (7, 1)), 4, 0		-0.25	0.0951	
((4, 1), (4, 5), (7, 1)), 4, 3		-0.756		
((4, 1), (4, 5), (7, 1)), 4, 9	-0.893	-0.52		
((4, 1), (4, 5), (7, 1)), 3,9	-0.609	-0.824		-0.681
((4, 1), (4, 5), (7, 1)), 3, 8	-0.948		-0.674	-0.64
((4, 1), (4, 5), (7, 1)), 3, 7	-0.52		-0.865	
((4, 1), (4, 5), (7, 1)), 3, 2	0.0		0.000	
((4, 1), (4, 5), (7, 1)), 2,9	-0.609	-0.613		-0.64
((4, 1), (4, 5), (7, 1)), 2, 8	-0.769	-0.745	-0.674	-1.19
((4, 1), (4, 5), (7, 1)), 2, 7 $((4, 1), (4, 5), (7, 1)), 2, 7$	-1.02	-0.775	-1.06	-1.13
((4, 1), (4, 5), (7, 1)), 2, 6	-0.883	-0.110	-1.14	-1.04
((4, 1), (4, 5), (7, 1)), 2, 0 ((4, 1), (4, 5), (7, 1)), 2, 4	0.0		-1.14	0.0
((4, 1), (4, 5), (7, 1)), 2, 3 $((4, 1), (4, 5), (7, 1)), 2, 3$	0.0		0.0	0.0
((4, 1), (4, 5), (7, 1)), 2, 3 $((4, 1), (4, 5), (7, 1)), 2, 2$	0.0	0.0	0.0	0.0
((4, 1), (4, 5), (7, 1)), 2, 2 ((4, 1), (4, 5), (7, 1)), 2, 0	0.0	0.0	0.0	0.0
(0.0		0.0	0.0
((4, 1), (4, 5), (7, 1)), 2, 1 $((4, 1), (4, 5), (7, 1)), 1, 9$	-0.663	-0.656	0.0	-0.677
			0.579	
((4, 1), (4, 5), (7, 1)), 1, 8	-0.633	-0.822	-0.578	-0.894
((4, 1), (4, 5), (7, 1)), 1, 7	-0.633	-0.832	-0.762	-0.969
((4, 1), (4, 5), (7, 1)), 1, 6	-0.939	-1.14	-0.469	0.0
((4, 1), (4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((4, 1), (4, 5), (7, 1)), 1, 3	0.0	0.0	0.0	0.0
((4, 1), (4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((4, 1), (4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
((4, 1), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	
((4, 1), (4, 5), (7, 1)), 0, 9		-0.699		-0.469
((4, 1), (4, 5), (7, 1)), 0, 8		-0.858	-0.438	-0.792
((4, 1), (4, 5), (7, 1)), 0, 7		-0.732	-0.958	-0.715
((4, 1), (4, 5), (7, 1)), 0, 6		-0.923	-0.983	-0.25
((4, 1), (4, 5), (7, 1)), 0, 5			-0.281	-0.25
((4, 1), (4, 5), (7, 1)), 0, 4		0.0	-0.25	0.0
((4, 1), (4, 5), (7, 1)),0,3		0.0	0.0	0.0
((4, 1), (4, 5), (7, 1)), 0, 2		0.0	0.0	
((4, 1), (4, 5), (7, 1)), 0, 0		0.0		
((2, 6), (4, 1), (4, 5)), 9, 8	1.0		10.0	
((2, 6), (4, 1), (4, 5)), 9, 9	4.0			4.0
((2, 6), (4, 1), (4, 5)), 9, 6	-1.25			-1.81
((2, 6), (4, 1), (4, 5)), 9, 5			-1.63	-1.91
((2, 6), (4, 1), (4, 5)), 9, 4			-1.81	-1.95
((2, 6), (4, 1), (4, 5)), 9, 3			-1.91	-1.98
((2, 6), (4, 1), (4, 5)), 9, 2			-1.95	-1.97
((-, , (-, +/, (-, <//,)</-</td <td>1</td> <td></td> <td>1.00</td> <td>1.01</td>	1		1.00	1.01

((2, 6), (4, 1), (4, 5)), 9, 1			-1.98	-1.95
((2, 6), (4, 1), (4, 5)), 9, 0	-1.91		-1.98	
((2,6),(4,1),(4,5)),8,8		4.0	4.0	-0.5
((2, 6), (4, 1), (4, 5)), 8, 9		10.0		1.0
((2, 6), (4, 1), (4, 5)), 8, 7			1.0	-1.25
((2, 6), (4, 1), (4, 5)), 8, 6		-1.63	-0.5	
((2, 6), (4, 1), (4, 5)), 8, 0	-1.82	-1.95		
((2,6),(4,1),(4,5)),7,0	-1.66	-1.9	-1.71	
((2,6),(4,1),(4,5)),7,1	-1.45		-1.73	-1.78
((2, 6), (4, 1), (4, 5)), 7, 2	-1.7		-1.84	-1.59
((2, 6), (4, 1), (4, 5)), 7, 3	-1.82		-1.83	-1.76
((2, 6), (4, 1), (4, 5)), 7, 4	-1.7		-1.69	-1.84
((2, 6), (4, 1), (4, 5)), 7, 5	-1.4			-1.81
((2, 6), (4, 1), (4, 5)), 6, 0	-1.37	-1.82	-1.45	
((2, 6), (4, 1), (4, 5)), 6, 1	-0.945	-1.7	-1.56	-1.65
((2, 6), (4, 1), (4, 5)), 6, 2		-1.72	-1.83	-1.43
((2, 6), (4, 1), (4, 5)), 6, 3	-1.9	-1.86	-1.69	-1.7
((2, 6), (4, 1), (4, 5)), 6, 4		-1.83	-1.42	-1.83
((2, 6), (4, 1), (4, 5)), 6, 5	-0.879	-1.62	-1.29	-1.69
((2, 6), (4, 1), (4, 5)), 6, 6	-1.05		-1.13	-1.38
((2, 6), (4, 1), (4, 5)), 6, 7	-1.39		-0.941	-1.24
((2, 6), (4, 1), (4, 5)), 6, 8	-0.894		-1.15	-1.18
((2, 6), (4, 1), (4, 5)), 6, 9	-1.07			-0.939
((2, 6), (4, 1), (4, 5)), 5, 0	-0.93	-1.38	-0.944	
((2, 6), (4, 1), (4, 5)), 5, 1	0.0403	-1.37		-1.38
((2, 6), (4, 1), (4, 5)), 5, 3	-1.93	-1.83		
((2, 6), (4, 1), (4, 5)), 5, 5	0.197	-1.27	-1.03	
((2, 6), (4, 1), (4, 5)), 5, 6		-1.13	-1.3	-0.688
((2, 6), (4, 1), (4, 5)), 5, 7		-1.36	-1.3	-1.1
((2, 6), (4, 1), (4, 5)), 5, 8		-1.1	-1.24	-1.36
((2, 6), (4, 1), (4, 5)), 5, 9	-0.862	-1.08		-1.4
((2, 6), (4, 1), (4, 5)), 4, 0		-1.01	0.0217	
((2, 6), (4, 1), (4, 5)), 4,3		-1.9		
((2, 6), (4, 1), (4, 5)), 4,9	-0.633	-1.02		
((2, 6), (4, 1), (4, 5)), 3,9	-0.438	-0.719		-0.756
((2, 6), (4, 1), (4, 5)), 3,8	-0.438		-0.779	-0.25
((2, 6), (4, 1), (4, 5)), 3, 7	0.0		-0.438	
((2, 6), (4, 1), (4, 5)), 3, 2	0.0			
((2, 6), (4, 1), (4, 5)), 2, 9	0.0	-0.492		-0.25
((2, 6), (4, 1), (4, 5)), 2, 8	0.0	-0.25	-0.25	-0.25
((2, 6), (4, 1), (4, 5)), 2, 7	0.0	-0.25	0.0	0.0
((2, 6), (4, 1), (4, 5)), 2, 4	0.0			0.0
((2, 6), (4, 1), (4, 5)), 2,3	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5)), 2, 2	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5)), 2, 0	0.0		0.0	
((2, 6), (4, 1), (4, 5)), 2, 1	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5)), 1,9	0.0	0.0		0.0
((2, 6), (4, 1), (4, 5)), 1, 8	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5)), 1,7	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5)), 1, 6	0.0	0.0	0.0	2.2
((2,6),(4,1),(4,5)),1,4	0.0	0.0	0.0	0.0
((2,6),(4,1),(4,5)),1,3	0.0	0.0	0.0	0.0
((2,6),(4,1),(4,5)),1,2	0.0	0.0	0.0	0.0
((2,6),(4,1),(4,5)),1,1		0.0	0.0	0.0
((2, 6), (4, 1), (4, 5)), 1, 0	0.0	0.0	0.0	0.0
((2,6),(4,1),(4,5)),0,9		0.0	2.0	0.0
((2,6),(4,1),(4,5)),0,8		0.0	0.0	0.0
((2, 6), (4, 1), (4, 5)), 0, 7		0.0	0.0	0.0

((2, 6), (4, 1), (4, 5)), 0, 6		0.0	0.0	0.0
((2, 6), (4, 1), (4, 5)), 0, 5			0.0	0.0
((2,6),(4,1),(4,5)),0,4		0.0	0.0	0.0
((2, 6), (4, 1), (4, 5)), 0, 3		0.0	0.0	0.0
((2,6),(4,1),(4,5)),0,2		0.0	0.0	0.0
((2, 6), (4, 1), (4, 5)), 0, 0		0.0	0.0	
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 8	-0.279	0.0	7.24	
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 9	1.77		1.21	1.2
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 6	-0.692			-0.64
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 5	0.002		-0.281	-1.16
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 4			-0.857	-0.978
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 3			-1.08	-0.609
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 2			-0.305	-0.609
((2, 6), (1, 1), (1, 6), (1, 1), 9, 1) $((2, 6), (4, 1), (4, 5), (7, 1)), 9, 1$			-0.288	-0.438
((2, 6), (1, 1), (1, 6), (1, 1)), 9, 0	-0.438		0.0	0.100
((2, 6), (4, 1), (4, 5), (7, 1)), 8, 8	-0.430	1.71	2.33	-0.974
((2, 6), (4, 1), (4, 5), (7, 1)), 8,9		7.36	2.00	-0.0101
((2, 6), (4, 1), (4, 5), (7, 1)), 8, 7		1.00	0.0139	-1.01
((2, 6), (4, 1), (4, 5), (7, 1)), 8, 6 $((2, 6), (4, 1), (4, 5), (7, 1)), 8, 6$		-0.883	-0.724	-1.01
((2, 6), (4, 1), (4, 5), (7, 1)), 8, 0 ((2, 6), (4, 1), (4, 5), (7, 1)), 8, 0	-0.578	0.0	-0.724	
	-0.578	-0.25	0.084	
((2, 6), (4, 1), (4, 5), (7, 1)), 7, 0 $((2, 6), (4, 1), (4, 5), (7, 1)), 7, 2$	0.0	-0.20	-0.25	0.212
(()) () () () () () ()	0.0		-0.25	-0.438
$ \frac{((2,6),(4,1),(4,5),(7,1)),7,3}{((2,6),(4,1),(4,5),(7,1)),7,4} $	-0.25		0.0	-0.456
	-0.25		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 7,5 $ ((2, 6), (4, 1), (4, 5), (7, 1)), 6,0$	0.0	0.0	-0.25	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 0 ((2, 6), (4, 1), (4, 5), (7, 1)), 6, 1	0.0	0.0	-0.25	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 1 ((2, 6), (4, 1), (4, 5), (7, 1)), 6, 2	0.0	0.0	-0.25	0.0
(-0.25	-0.25	0.0	0.0
((2,6),(4,1),(4,5),(7,1)),6,3	-0.25	-0.25	-0.25	0.0
((2,6),(4,1),(4,5),(7,1)),6,4	-0.25	-0.25	0.0	-0.25
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 5 $((2, 6), (4, 1), (4, 5), (7, 1)), 6, 6$	0.0	-0.25	0.0	-0.25
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 7	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 8	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 9	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 5, 0	0.0	0.0	0.0	0.0
			0.0	0.0
((2,6),(4,1),(4,5),(7,1)),5,1	0.0	-0.25		0.0
((2,6),(4,1),(4,5),(7,1)),5,3	0.0	0.0	-0.25	
((2, 6), (4, 1), (4, 5), (7, 1)), 5, 5 $((2, 6), (4, 1), (4, 5), (7, 1)), 5, 6$	0.0	-0.25	0.0	0.0
		0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 5, 7 $((2, 6), (4, 1), (4, 5), (7, 1)), 5, 8$		0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)),5,8 $((2, 6), (4, 1), (4, 5), (7, 1)),5,9$	0.0	0.0	0.0	0.0
(()) () () () () () ()	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 4, 0 $ ((2, 6), (4, 1), (4, 5), (7, 1)), 4, 3$		0.0	0.0	
((2, 6), (4, 1), (4, 5), (7, 1)), 4, 5 $((2, 6), (4, 1), (4, 5), (7, 1)), 4, 9$	0.0	0.0		
((2, 6), (4, 1), (4, 5), (7, 1)), 4,9 $((2, 6), (4, 1), (4, 5), (7, 1)), 3,9$	0.0	0.0		0.0
(()) () () () () () ()	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 3, 8 $((2, 6), (4, 1), (4, 5), (7, 1)), 3, 7$	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 3, 1 ((2, 6), (4, 1), (4, 5), (7, 1)), 3, 2	0.0		0.0	
((2, 6), (4, 1), (4, 5), (7, 1)), 5, 2 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 9$	0.0	0.0		0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 3 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 7$	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 1 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 4$	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 3 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 3$	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 3 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 2$	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 2 ((2, 6), (4, 1), (4, 5), (7, 1)), 2, 0	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 1	0.0		0.0	0.0
((2,0),(4,1),(4,0),(1,1)),2,1	0.0		0.0	0.0

((2, 6), (4, 1), (4, 5), (7, 1)), 1, 18	(/2 6) (4 1) (4 5) (7 1)) 1 0	0.0	0.0		0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,6),(4,1),(4,5),(7,1)),1,9	0.0	0.0	0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$ \begin{array}{c} ((2,6),(4,1),(4,5),(7,1)),1,2 \\ ((2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,6),(4,1),(4,5),(7,1)),1,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,9 \\ ((2,6),(4,1),(4,5),(7,1)),0,9 \\ ((2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,4 \\ ((2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((1,3),(2,0),(4,1)),9,8 \\ (0,0) \\ ((1,3),(2,0),(4,1)),9,5 \\ (0,0) \\ ((1,3),(2,0),(4,1)),9,5 \\ ((1,3),(2,0),(4,1)),9,5 \\ ((1,3),(2,0),(4,1)),9,3 \\ ((1,3),(2,0),(4,1)),9,3 \\ ((1,3),(2,0),(4,1)),9,3 \\ ((1,3),(2,0),(4,1)),9,1 \\ ((1,3),(2,0),(4,1)),9,1 \\ ((1,3),(2,0),(4,1)),9,1 \\ ((1,3),(2,0),(4,1)),8,8 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,1)),8,9 \\ ((1,3),(2,0),(4,1)),8,9 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),7,1 \\ (0,0) \\ ((1,3),(2,0),(4,1)),7,1 \\ (0,0) \\ ((1,3),(2,0),(4,1)),7,1 \\ (0,0) \\ ((1,3),(2,0),(4,1)),6,0 \\ ((1,3),(2,0),(4,1)),6,0 \\ ((1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)),5,5 \\ (0,0) $					
$ \begin{array}{c} ((2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,6),(4,1),(4,5),(7,1)),1,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,9 \\ ((2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,6),(4,1),(4,5),(7,1)),0,7 \\ ((2,6),(4,1),(4,5),(7,1)),0,6 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,6),(4,1),(4,5),(7,1)),0,0 \\ ((1,3),(2,0),(4,1)),9,0 \\ ((1,3),(2,0),(4,1)),9,0 \\ ((1,3),(2,0),(4,1)),9,0 \\ ((1,3),(2,0),(4,1)),9,1 \\ ((1,3),(2,0),(4,1)),9,2 \\ ((1,3),(2,0),(4,1)),9,2 \\ ((1,3),(2,0),(4,1)),9,1 \\ ((1,3),(2,0),(4,1)),9,0 \\ ((1,3),(2,0),(4,1)),9,0 \\ ((1,3),(2,0),(4,1)),9,0 \\ ((1,3),(2,0),(4,1)),8,8 \\ ((1,3),(2,0),(4,1)),8,8 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),8,0 \\ ((1,3),(2,0),(4,1)),7,1 \\ (0,0) \\ (1,3),(2,0),(4,1)),7,1 \\ (0,0) \\ (1,3),(2,0),(4,1)),7,2 \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)),7,3 \\ (0,0) \\ (1,3),(2,0),(4,1)),7,5 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)),6,0 \\ (0,0) \\ (0$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (4, 5), (7, 1)), 0,9		0.0		0.0
$ \begin{array}{c} ((2,6),(4,1),(4,5),(7,1)),0.6 \\ ((2,6),(4,1),(4,5),(7,1)),0.5 \\ ((2,6),(4,1),(4,5),(7,1)),0.5 \\ ((2,6),(4,1),(4,5),(7,1)),0.4 \\ ((2,6),(4,1),(4,5),(7,1)),0.3 \\ ((2,6),(4,1),(4,5),(7,1)),0.2 \\ ((2,6),(4,1),(4,5),(7,1)),0.2 \\ ((2,6),(4,1),(4,5),(7,1)),0.0 \\ ((2,6),(4,1),(4,5),(7,1)),0.0 \\ ((2,6),(4,1),(4,5),(7,1)),0.0 \\ ((2,6),(4,1),(4,5),(7,1)),0.0 \\ ((2,6),(4,1),(4,5),(7,1)),0.0 \\ ((2,6),(4,1),(4,5),(7,1)),0.0 \\ ((2,6),(4,1),(4,5),(7,1)),0.0 \\ ((2,6),(4,1),(4,5),(7,1)),0.0 \\ ((2,6),(4,1),(4,5),(7,1)),0.0 \\ ((2,6),(4,1),(4,5),(7,1)),0.0 \\ ((2,6),(4,1),(4,1)),0.8 \\ ((1,3),(2,0),(4,1)),0.8 \\ ((1,3),(2,0),(4,1)),0.6 \\ ((1,3),(2,0),(4,1)),0.5 \\ ((1,3),(2,0),(4,1)),0.5 \\ ((1,3),(2,0),(4,1)),0.3 \\ ((1,3),(2,0),(4,1)),0.2 \\ ((1,3),(2,0),(4,1)),0.0 \\ ((1,3),(2,0)$	((2, 6), (4, 1), (4, 5), (7, 1)), 0, 8		0.0	0.0	0.0
$ \begin{array}{c} ((2,6),(4,1),(4,5),(7,1)).0.5 \\ ((2,6),(4,1),(4,5),(7,1)).0.4 \\ ((2,6),(4,1),(4,5),(7,1)).0.3 \\ ((2,6),(4,1),(4,5),(7,1)).0.2 \\ ((2,6),(4,1),(4,5),(7,1)).0.0 \\ ((2,6),(4,1),(4,5),(7,1)).0.0 \\ ((2,6),(4,1),(4,5),(7,1)).0.0 \\ ((2,6),(4,1),(4,5),(7,1)).0.0 \\ ((1,3),(2,0),(4,1)).9.8 \\ (0,0) \\ ((1,3),(2,0),(4,1)).9.9 \\ (0,1) \\ ((1,3),(2,0),(4,1)).9.5 \\ (0,1) \\ ((1,3),(2,0),(4,1)).9.5 \\ (0,0) \\ ((1,3),(2,0),(4,1)).9.5 \\ (0,0) \\ ((1,3),(2,0),(4,1)).9.3 \\ (0,1) \\ ((1,3),(2,0),(4,1)).9.2 \\ (0,0) \\ ((1,3),(2,0),(4,1)).9.2 \\ (0,0) \\ ((1,3),(2,0),(4,1)).9.1 \\ (0,1) \\ ((1,3),(2,0),(4,1)).9.1 \\ (0,1) \\ ((1,3),(2,0),(4,1)).8.8 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,1)).8.9 \\ (0,0) \\ ((1,3),(2,0),(4,1)).8.6 \\ (0,0) \\ ((1,3),(2,0),(4,1)).8.6 \\ (0,0) \\ ((1,3),(2,0),(4,1)).8.0 \\ (0,0) \\ ((1,3),(2,0),(4,1)).7.0 \\ (0,0) \\ ((1,3),(2,0),(4,1)).7.1 \\ (0,0) \\ ((1,3),(2,0),(4,1)).7.2 \\ (0,0) \\ (0,1) \\ ((1,3),(2,0),(4,1)).7.3 \\ (0,0) \\ ((1,3),(2,0),(4,1)).7.5 \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.1 \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.1 \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.1 \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.1 \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.1 \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0$	((2, 6), (4, 1), (4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
$ \begin{array}{c} ((2,6),(4,1),(4,5),(7,1)).0.4 \\ ((2,6),(4,1),(4,5),(7,1)).0.3 \\ ((2,6),(4,1),(4,5),(7,1)).0.2 \\ ((2,6),(4,1),(4,5),(7,1)).0.0 \\ ((2,6),(4,1),(4,5),(7,1)).0.0 \\ ((2,6),(4,1),(4,5),(7,1)).0.0 \\ ((2,6),(4,1),(4,5),(7,1)).0.0 \\ ((1,3),(2,0),(4,1)).9.8 \\ (0,0) \\ ((1,3),(2,0),(4,1)).9.9 \\ (0,0) \\ ((1,3),(2,0),(4,1)).9.5 \\ (0,0) \\ ((1,3),(2,0),(4,1)).9.5 \\ (0,0) \\ ((1,3),(2,0),(4,1)).9.5 \\ (0,0) \\ ((1,3),(2,0),(4,1)).9.3 \\ (0,1,3),(2,0),(4,1)).9.2 \\ (0,0) \\ (1,3),(2,0),(4,1)).9.1 \\ (0,0) \\ (1,3),(2,0),(4,1)).9.1 \\ (0,0) \\ (1,3),(2,0),(4,1)).9.1 \\ (0,0) \\ (0,1),(1,3),(2,0),(4,1)).8.8 \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)).8.9 \\ (0,0) \\ (1,3),(2,0),(4,1)).8.9 \\ (0,0) \\ (1,3),(2,0),(4,1)).8.0 \\ (1,3),(2,0),(4,1)).8.0 \\ (1,3),(2,0),(4,1)).8.0 \\ (1,3),(2,0),(4,1)).8.0 \\ (1,3),(2,0),(4,1)).7.1 \\ (0,0) \\ (1,3),(2,0),(4,1)).7.1 \\ (0,0) \\ (1,3),(2,0),(4,1)).7.2 \\ (0,0) \\ (0,1),(3),(2,0),(4,1)).7.2 \\ (0,0) \\ (0,1),(3),(2,0),(4,1)).7.3 \\ (0,0) \\ (1,3),(2,0),(4,1)).7.5 \\ (0,0) \\ (1,3),(2,0),(4,1)).7.5 \\ (0,0) \\ (1,3),(2,0),(4,1)).7.5 \\ (0,0) \\ (1,3),(2,0),(4,1)).7.5 \\ (0,0) \\ (1,3),(2,0),(4,1)).7.5 \\ (0,0) \\ (1,3),(2,0),(4,1)).6.1 \\ (0,0) \\ (1,3),(2,0),(4,1)).6.1 \\ (0,0) \\ (1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ (0,0) \\ (1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,1)).6.5 \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,1)).5.5 \\ (0,0) \\ (0,0$	((2, 6), (4, 1), (4, 5), (7, 1)), 0, 6		0.0	0.0	0.0
$ \begin{array}{c} ((2,6),(4,1),(4,5),(7,1)).0.3\\ ((2,6),(4,1),(4,5),(7,1)).0.2\\ ((2,6),(4,1),(4,5),(7,1)).0.0\\ ((2,6),(4,1),(4,5),(7,1)).0.0\\ ((2,6),(4,1),(4,5),(7,1)).0.0\\ ((1,3),(2,0),(4,1)).9.8\\ ((1,3),(2,0),(4,1)).9.8\\ ((1,3),(2,0),(4,1)).9.9\\ (0,0)\\ ((1,3),(2,0),(4,1)).9.5\\ ((1,3),(2,0),(4,1)).9.5\\ ((1,3),(2,0),(4,1)).9.5\\ ((1,3),(2,0),(4,1)).9.3\\ ((1,3),(2,0),(4,1)).9.2\\ ((1,3),(2,0),(4,1)).9.2\\ ((1,3),(2,0),(4,1)).9.1\\ ((1,3),(2,0),(4,1)).9.1\\ ((1,3),(2,0),(4,1)).9.8\\ ((1,3),(2,0),(4,1)).8.8\\ (0,0)\\ ((1,3),(2,0),(4,1)).8.9\\ ((1,3),(2,0),(4,1)).8.7\\ ((1,3),(2,0),(4,1)).8.6\\ ((1,3),(2,0),(4,1)).8.6\\ ((1,3),(2,0),(4,1)).8.6\\ ((1,3),(2,0),(4,1)).8.0\\ ((1,3),(2,0),(4,1)).8.0\\ ((1,3),(2,0),(4,1)).8.0\\ ((1,3),(2,0),(4,1)).8.0\\ ((1,3),(2,0),(4,1)).7.1\\ (0,0)\\ ((1,3),(2,0),(4,1)).7.2\\ (0,0)\\ ((1,3),(2,0),(4,1)).7.3\\ (0,0)\\ ((1,3),(2,0),(4,1)).7.4\\ (0,0)\\ ((1,3),(2,0),(4,1)).7.5\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.0\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.1\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.2\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.2\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.5\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.5\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.5\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.5\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.5\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.5\\ (0,0)\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.5\\ (0,0)\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(4,1)).6.5\\ (0,0)$	((2, 6), (4, 1), (4, 5), (7, 1)), 0, 5			0.0	0.0
$ \begin{array}{c} ((2,6),(4,1),(4,5),(7,1)),0,2\\ ((2,6),(4,1),(4,5),(7,1)),0,0\\ ((1,3),(2,0),(4,1)),9,8\\ ((1,3),(2,0),(4,1)),9,9\\ ((1,3),(2,0),(4,1)),9,6\\ ((1,3),(2,0),(4,1)),9,6\\ ((1,3),(2,0),(4,1)),9,6\\ ((1,3),(2,0),(4,1)),9,5\\ ((1,3),(2,0),(4,1)),9,5\\ ((1,3),(2,0),(4,1)),9,3\\ ((1,3),(2,0),(4,1)),9,3\\ ((1,3),(2,0),(4,1)),9,1\\ ((1,3),(2,0),(4,1)),9,1\\ ((1,3),(2,0),(4,1)),9,0\\ ((1,3),(2,0),(4,1)),8,8\\ ((1,3),(2,0),(4,1)),8,8\\ ((1,3),(2,0),(4,1)),8,9\\ ((1,3),(2,0),(4,1)),8,7\\ ((1,3),(2,0),(4,1)),8,6\\ ((1,3),(2,0),(4,1)),8,6\\ ((1,3),(2,0),(4,1)),8,0\\ ((1,3),(2,0),(4,1)),8,0\\ ((1,3),(2,0),(4,1)),8,0\\ ((1,3),(2,0),(4,1)),7,0\\ ((1,3),(2,0),(4,1)),7,1\\ ((1,3),(2,0),(4,1)),7,2\\ ((1,3),(2,0),(4,1)),7,2\\ ((1,3),(2,0),(4,1)),7,3\\ ((1,3),(2,0),(4,1)),7,4\\ ((1,3),(2,0),(4,1)),7,5\\ ((1,3),(2,0),(4,1)),7,5\\ ((1,3),(2,0),(4,1)),6,1\\ ($	((2, 6), (4, 1), (4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
$ \begin{array}{c} ((2,6),(4,1),(4,5),(7,1)),0,2\\ ((2,6),(4,1),(4,5),(7,1)),0,0\\ ((1,3),(2,0),(4,1)),9,8\\ ((1,3),(2,0),(4,1)),9,9\\ ((1,3),(2,0),(4,1)),9,6\\ ((1,3),(2,0),(4,1)),9,6\\ ((1,3),(2,0),(4,1)),9,6\\ ((1,3),(2,0),(4,1)),9,5\\ ((1,3),(2,0),(4,1)),9,5\\ ((1,3),(2,0),(4,1)),9,3\\ ((1,3),(2,0),(4,1)),9,3\\ ((1,3),(2,0),(4,1)),9,1\\ ((1,3),(2,0),(4,1)),9,1\\ ((1,3),(2,0),(4,1)),9,0\\ ((1,3),(2,0),(4,1)),8,8\\ ((1,3),(2,0),(4,1)),8,8\\ ((1,3),(2,0),(4,1)),8,9\\ ((1,3),(2,0),(4,1)),8,7\\ ((1,3),(2,0),(4,1)),8,6\\ ((1,3),(2,0),(4,1)),8,6\\ ((1,3),(2,0),(4,1)),8,0\\ ((1,3),(2,0),(4,1)),8,0\\ ((1,3),(2,0),(4,1)),8,0\\ ((1,3),(2,0),(4,1)),7,0\\ ((1,3),(2,0),(4,1)),7,1\\ ((1,3),(2,0),(4,1)),7,2\\ ((1,3),(2,0),(4,1)),7,2\\ ((1,3),(2,0),(4,1)),7,3\\ ((1,3),(2,0),(4,1)),7,4\\ ((1,3),(2,0),(4,1)),7,5\\ ((1,3),(2,0),(4,1)),7,5\\ ((1,3),(2,0),(4,1)),6,1\\ ($	((2, 6), (4, 1), (4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
$ \begin{array}{c} ((2,6),(4,1),(4,5),(7,1)),0,0\\ ((1,3),(2,0),(4,1)),9,8\\ ((1,3),(2,0),(4,1)),9,9\\ ((1,3),(2,0),(4,1)),9,6\\ ((1,3),(2,0),(4,1)),9,6\\ ((1,3),(2,0),(4,1)),9,5\\ ((1,3),(2,0),(4,1)),9,5\\ ((1,3),(2,0),(4,1)),9,3\\ ((1,3),(2,0),(4,1)),9,3\\ ((1,3),(2,0),(4,1)),9,2\\ ((1,3),(2,0),(4,1)),9,1\\ ((1,3),(2,0),(4,1)),9,1\\ ((1,3),(2,0),(4,1)),9,0\\ ((1,3),(2,0),(4,1)),8,9\\ ((1,3),(2,0),(4,1)),8,9\\ ((1,3),(2,0),(4,1)),8,6\\ ((1,3),(2,0),(4,1)),8,6\\ ((1,3),(2,0),(4,1)),8,6\\ ((1,3),(2,0),(4,1)),8,0\\ ((1,3),(2,0),(4,1)),7,0\\ ((1,3),(2,0),(4,1)),7,1\\ ((1,3),(2,0),(4,1)),8,0\\ ((1,3),$			0.0	0.0	
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$\begin{array}{c ccccc} ((1,3),(2,0),(4,1)),5,7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1)),5,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1)),5,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1)),4,0 & 0.0 & 0.0 & 0.0 \\ \end{array}$		0.0			
$\begin{array}{c ccccc} ((1,3),(2,0),(4,1)),5,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1)),5,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1)),4,0 & 0.0 & 0.0 & 0.0 \\ \end{array}$					
$\begin{array}{c cccc} ((1,3),(2,0),(4,1)),5,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1)),4,0 & 0.0 & 0.0 & 0.0 \\ \end{array}$					
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((1, 3), (2, 0), (4, 1), (7, 1)), 6, 2 0.0 0.0	0.0
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$\begin{array}{c} ((1,3),(2,0),(4,1),(7,1)),2,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),2,8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),2,7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),2,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),2,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),2,3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),2,3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),2,2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),2,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),1,9 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),1,9 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),1,8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),1,6 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),1,4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),1,4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)),9,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)),9,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)),9,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)),9,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)),8,8 & 0.0 & 0.0 &$				""	
$\begin{array}{c} ((1,3),(2,0),(4,1),(7,1)).2.8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).2.7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).2.7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).2.4 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).2.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).2.2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).2.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9$			0.0		0.0
$\begin{array}{c} ((1,3),(2,0),(4,1),(7,1)),2,7\\ ((1,3),(2,0),(4,1),(7,1)),2,6\\ ((1,3),(2,0),(4,1),(7,1)),2,4\\ ((1,3),(2,0),(4,1),(7,1)),2,3\\ ((1,3),(2,0),(4,1),(7,1)),2,2\\ ((1,3),(2,0),(4,1),(7,1)),2,2\\ ((1,3),(2,0),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(4,1),(7,1)),1,0\\ ((1,3),(2,0),(4,1),(7,1)),1,0\\ ((1,3),(2,0),(4,1),(7,1)),1,0\\ ((1,3),(2,0),(4,1),(7,1)),1,0\\ ((1,3),(2,0),(4,1),(7,1)),1,0\\ ((1,3),(2,0),(4,1),(7,1)),1,0\\ ((1,3),(2,0),(4,1),(7,1)),1,0\\ ((1,3),(2,0),(4,1),(7,1)),1,1\\ ((1,3),(2,0),(4,1),(7,1)),1,1\\ ((1,3),(2,0),(4,1),(7,1)),1,1\\ ((1,3),(2,0),(4,1),(7,1)),1,0\\ ((1,3),(2,0),(4,1),(7,1)),1,0\\ ((1,3),(2,0),(4,1),(7,1)),0,0\\ ((1,3),(2,0),(2,6),(4,1)),9,0\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1)),9,0\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1)),9,0\\ (0,0)\\ $				0.0	
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$\begin{array}{c} ((1,3),(2,0),(4,1),(7,1)).2.4 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).2.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).2.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).2.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.6 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).1.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.2 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.3 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1)).0.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.8 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).9.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1)).8.9 & 0.0 & 0.0 \\ ((1$			0.0		0.0
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1)), 1, 0	0.0	0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1)), 0, 6		0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1)), 0, 4		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1)), 0, 3		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1)), 0, 2		0.0	0.0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1)),0,0		0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1)), 9, 8	0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1)), 9, 9	0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1)), 9, 6	0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
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((1, 3), (2, 0), (2, 6), (4, 1)), 8, 7 0.0 0.0				0.0	
			0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 8, 6					0.0
	$((1, 3), (2, 0), (2, 6), \overline{(4, 1)}), 8, 6$		0.0	0.0	

((1, 3), (2, 0), (2, 6), (4, 1)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1)), 5, 0 $((1, 3), (2, 0), (2, 6), (4, 1)), 7, 0$	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 7, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 7,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 7, 4	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1)),7,5	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1)),6,0	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1)),6,1	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1)),6,2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6, 4	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6,7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6,9	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)),5,0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)),5,1	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1)),5,3	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)),5,5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 0), (4, 1)),5,6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)),5,7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)),5,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)),5,9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)),4,0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 4,5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 4,3	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1)), 4,9	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1)), 3,5	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1)),3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)),3,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 3,7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 3, 2	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 2, 4	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1)),2,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 1	-	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 9	-	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 0		0.0		
	1	.	1	

$ \begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1)).9.9 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).9.6 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).9.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).9.5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).9.3 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).9.3 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).9.2 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).9.1 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).9.1 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).9.8 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.8 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.7 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.6 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.6 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).5.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).5.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).5.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),($	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 9, 8	0.0		0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1)),9.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),9.4 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),9.3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),9.3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),9.1 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),9.1 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),9.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.6 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.6 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.6 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),7.2 \\ (0,0) \\ (1,3),(2,0),(2,6),(4,1),(7,1)),7.3 \\ (0,1,3),(2,0),(2,6),(4,1),(7,1)),7.3 \\ (0,1,3),(2,0),(2,6),(4,1),(7,1)),7.4 \\ (0,0) \\ (1,3),(2,0),(2,6),(4,1),(7,1)),7.5 \\ (1,3),(2,0),(2,6),(4,1),(7,1)),7.5 \\ (0,0) \\ (1,3),(2,0),(2,6),(4,1),(7,1)),6.1 \\ (0,1),(1,3),(2,0),(2,6),(4,1),(7,1)),6.2 \\ (0,1),(1,3),(2,0),(2,6),(4,1),(7,1)),6.2 \\ (0,1),(1,3),(2,0),(2,6),(4,1),(7,1)),6.3 \\ (0,1,3),(2,0),(2,6),(4,1),(7,1)),6.4 \\ (0,1,3),(2,0),(2,6),(4,1),(7,1)),6.5 \\ (1,3),(2,0$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1)).9.1 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).9.8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).8.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.2 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.4 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).7.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.1 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.1 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.1 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.1 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.4 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.4 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).6.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).5.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).5.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).5.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).5.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).5.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).5.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).5.5 \\ ((1,3),(2,0),(2,6),(4,1),$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(()) () () () () () () () ()		0.0		0.0
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0	0.0	
$ \begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1)),8.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),7.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),7.2 \\ (0.0) \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),7.3 \\ (0.0) \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),7.3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),7.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.1 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.1 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.1 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.4 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),8.5 \\ ((1,3),($			0.0		0.10
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0		0.0	
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		0.0
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$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1)),5,5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,1 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,2 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),6,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1 \\ (0,0) \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,2 \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(2,6),(4,1),(7,1)),1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0	0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () () () () () ()	0.0		0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1)),5,1 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,3 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,5 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,3 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,7 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,2 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,2 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,9 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,6 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1$		0.0	0.0	0.0	
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1)),5,3\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,5\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,6\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,7\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,7\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,8\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,8\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,5\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,5\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,3\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,7\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,7\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,7\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,4\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,4\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,4\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,4\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,2\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,2\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,2\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,1\\ (0,0)\\ ($		0.0	0.0		0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1)),5,5\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,6\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,7\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,7\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,8\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,8\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),5,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,5\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,5\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,3\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),4,3\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,5\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,8\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,8\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,7\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),3,7\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,9\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,4\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,4\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,4\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,4\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,4\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),2,1\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,8\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(2,6),(4,1),(7,1)),1,8\\ (0,0)\\ (0,0)\\ (0,0)\\ (0,1,3),(2,0),(2,6),(4,1),(7,1)),1,6\\ (0,0)$		0.0	0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 5, 5	0.0	0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 5, 6		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 5, 7		0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 5, 8		0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 5,9	0.0	0.0		0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 4, 0		0.0	0.0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 4,5	0.0	0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)),4,3		0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 3,9	0.0	0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 2,9	0.0	0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 1, 6 0.0 0.0 0.0		0.0	0.0	0.0	
	$((1, 3), (2, \overline{0}), (2, 6), (4, \overline{1}), (7, 1)), 1, 7$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 1, 4				0.0	
	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 1, 4	0.0	0.0		0.0

((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 1, 1 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 1, 0 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 1, 0 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 9 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 8 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 8 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 6 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 6 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 6 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 6 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 4 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 4 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 4 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 2 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 0 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 0 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 0 ((1, 3), (2, 0); (2, 6), (4, 1), (7, 1)), 0, 0 ((2, 0), (4, 1)), 9, 9 ((2, 0), (4, 1)), 9, 9 ((2, 0), (4, 1)), 9, 9 ((2, 0), (4, 1)), 9, 1 ((2, 0), (4, 1)), 9, 1 ((2, 0), (4, 1)), 9, 1 ((2, 0), (4, 1)), 9, 1 ((2, 0), (4, 1)), 9, 1 ((2, 0), (4, 1)), 9, 2 ((2, 0), (4, 1)), 9, 2 ((2, 0), (4, 1)), 9, 2 ((2, 0), (4, 1)), 9, 2 ((2, 0), (4, 1)), 9, 0 ((2, 0), (4, 1)), 8, 8 ((2, 0), (4, 1)), 8, 8 ((2, 0), (4, 1)), 8, 8 ((2, 0), (4, 1)), 8, 8 ((2, 0), (4, 1)), 8, 8 ((2, 0), (4, 1)), 8, 8 ((2, 0), (4, 1)), 8, 8 ((2, 0), (4, 1)), 8, 8 ((2, 0), (4, 1)), 8, 9 ((2, 0), (4, 1)), 9, 9 ((2, 0), (4, 1)), 9, 9 ((2, 0), (4, 1)), 9, 9 ((2, 0), (4, 1)), 9, 9 ((2, 0), (4, 1)), 9, 9 ((2, 0), (4, 1)), 9, 9 ((2,	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
$ \begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1)).10 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.2 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.0 & 0.0 \\ ((2,0),(4,1)).9.9 & 4.0 & 1.0 \\ ((2,0),(4,1)).9.9 & 4.0 & 4.0 \\ ((2,0),(4,1)).9.5 & -1.63 & -1.91 \\ ((2,0),(4,1)).9.5 & -1.63 & -1.91 \\ ((2,0),(4,1)).9.3 & -1.93 & -1.91 \\ ((2,0),(4,1)).9.2 & -1.81 & -1.95 \\ ((2,0),(4,1)).9.2 & -1.93 & -1.91 \\ ((2,0),(4,1)).9.2 & -1.93 & -1.91 \\ ((2,0),(4,1)).9.0 & -1.77 & -1.91 & -1.95 \\ ((2,0),(4,1)).8.7 & -1.91 & -1.95 \\ ((2,0),(4,1)).8.7 & -1.03 & -0.5 \\ ((2,0),(4,1)).8.7 & -1.03 & -0.5 \\ ((2,0),(4,1)).8.7 & -1.03 & -0.5 \\ ((2,0),(4,1)).8.7 & -1.63 & -0.5 \\ ((2,0),(4,1)).8.7 & -1.63 & -0.5 \\ ((2,0),(4,1)).7.1 & -1.21 & -1.36 & -1.5 \\ ((2,0),(4,1)).7.2 & -1.18 & -1.15 & -1.42 \\ ((2,0),(4,1)).7.3 & -1.18 & -1.15 & -1.42 \\ ((2,0),(4,1)).7.3 & -0.715 & -0.841 & -1.21 \\ ((2,0),(4,1)).7.1 & -1.21 & -1.99 & -1.33 \\ ((2,0),(4,1)).7.2 & -1.18 & -1.15 & -1.42 \\ ((2,0),(4,1)).6.0 & -1.12 & -1.25 & -1.24 \\ ((2,0),(4,1)).6.1 & -0.95 & -1.46 & -1.15 & -1.42 \\ ((2,0),(4,1)).6.0 & -1.12 & -1.25 & -1.25 \\ ((2,0),(4,1)).6.0 & -1.12 & -1.25 & -1.25 \\ ((2,0),(4,1)).6.0 & -1.12 & -1.25 & -1.25 \\ ((2,0),(4,1)).6.0 & -1.12 & -1.25 & -1.25 \\ ((2,0),(4,1)).6.0 & -1.12 & -1.25 & -1.25 \\ ((2,0),(4,1)).6.0 & -1.12 & -1.25 & -1.25 \\ ((2,0),(4,1)).6.0 & -1.12 & -1.25 & -1.25 \\ ((2,0),(4,1)).6.0 & -1.25 & -0.25 \\ ((2,0),(4,1)).6.0 & -0.25 & -0.25 \\ ((2,0),(4,1)).6.0 & -0.25 & -0.25 \\ ((2,0),(4,1)).6.0 & -0.25 & -0.25 \\ ((2,0),(4,1)).6.0 & -0.25 & -0.25 \\ ((2,0),(4,1))$		0.0			
$ \begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1)),0,9 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,8 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,7 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,6 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,4 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,2 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)),0,0 \\ ((2,0),(4,1)),9,9 \\ ((2,0),(4,1)),9,9 \\ ((2,0),(4,1)),9,5 \\ ((2,0),(4,1)),9,5 \\ ((2,0),(4,1)),9,5 \\ ((2,0),(4,1)),9,5 \\ ((2,0),(4,1)),9,2 \\ ((2,0),(4,1)),9,2 \\ ((2,0),(4,1)),9,2 \\ ((2,0),(4,1)),9,2 \\ ((2,0),(4,1)),9,2 \\ ((2,0),(4,1)),9,0 \\ ((2,0),(4,1)),9,0 \\ ((2,0),(4,1)),8,8 \\ ((2,0),(4,1)),8,8 \\ ((2,0),(4,1)),8,9 \\ ((2,0),(4,1)),8,9 \\ ((2,0),(4,1)),8,9 \\ ((2,0),(4,1)),8,9 \\ ((2,0),(4,1)),8,0 \\ ((2,0),(4,1)),8,0 \\ ((2,0),(4,1)),8,0 \\ ((2,0),(4,1)),8,0 \\ ((2,0),(4,1)),8,0 \\ ((2,0),(4,1)),7,0 \\ ((2,0),(4,1)),7,0 \\ ((2,0),(4,1)),7,0 \\ ((2,0),(4,1)),7,1 \\ ((2,0),(4,1)),7,1 \\ ((2,0),(4,1)),7,2 \\ ((2,0),(4,1)),7,3 \\ ((2,0),(4,1)),7,4 \\ ((2,0),(4,1)),7,5 \\ ((2,0),(4,1)),7,5 \\ ((2,0),(4,1)),8,0 \\ ((2,0),(4,1)),1,1 \\ ((2,$		0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,1),(7,1)).0.6 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.5 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.4 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.3 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1)).0.0 \\ ((2,0),(4,1)).9.8 \\ ((2,0),(4,1)).9.8 \\ ((2,0),(4,1)).9.9 \\ ((2,0),(4,1)).9.6 \\ ((2,0),(4,1)).9.5 \\ ((2,0),(4,1)).9.5 \\ ((2,0),(4,1)).9.4 \\ ((2,0),(4,1)).9.3 \\ ((2,0),(4,1)).9.3 \\ ((2,0),(4,1)).9.2 \\ ((2,0),(4,1)).9.3 \\ ((2,0),(4,1)).9.1 \\ ((2,0),(4,1)).9.1 \\ ((2,0),(4,1)).9.1 \\ ((2,0),(4,1)).9.9 \\ ((2,0),(4,1)).9.9 \\ ((2,0),(4,1)).9.1 \\ ((2,0),(4,1)).9.1 \\ ((2,0),(4,1)).9.1 \\ ((2,0),(4,1)).9.2 \\ ((2,0),(4,1)).9.3 \\ ((2,0),(4,1)).9.1 \\ ((2,0),(4,1)).9.1 \\ ((2,0),(4,1)).8.8 \\ ((2,0),(4,1)).8.9 \\ ((2,0),(4,1)).8.9 \\ ((2,0),(4,1)).8.6 \\ ((2,0),(4,1)).8.6 \\ ((2,0),(4,1)).8.6 \\ ((2,0),(4,1)).7.1 \\ ((2,0),(4,1)).7.2 \\ ((2,0),(4,1)).7.2 \\ ((2,0),(4,1)).7.2 \\ ((2,0),(4,1)).7.3 \\ ((2,0),(4,1)).7.5 \\ ((2,0),(4,1)).7.5 \\ ((2,0),(4,1)).7.5 \\ ((2,0),(4,1)).7.5 \\ ((2,0),(4,1)).7.5 \\ ((2,0),(4,1)).7.5 \\ ((2,0),(4,1)).6.1 \\ ((2,0),(4,1)).6.1 \\ ((2,0),(4,1)).6.1 \\ ((2,0),(4,1)).6.1 \\ ((2,0),(4,1)).6.2 \\ ((2,0),(4,1)).6.3 \\ ((2,0),(4,1)).6.4 \\ ((2,0),(4,1)).6.5 \\ ((2,0),(4,1)).6.5 \\ ((2,0),(4,1)).6.5 \\ ((2,0),(4,1)).6.6 \\ ((2,0),(4,1)).6.9 \\ ((2,0),(4,1)).6$			0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 0, 3		0.0	0.0	0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 0, 2		0.0	0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 0, 0		0.0		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				10.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') ') ' '	-1.25			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				1	-1.86
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.77			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				4.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			10.0	1.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') ' ' '		1.00		-1.25
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.60		-0.5	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1 99	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.09		1.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.000	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.25	-1.24	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0),(4,1)),6,1	-0.9	-1.46	-1.11	-0.986
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1)), 6, 2		-1.27	-0.663	-1.22
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1)), 6, 3	-0.64	-0.499	-0.578	-0.702
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1)), 6, 4		-0.979	-0.578	-0.281
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0),(4,1)),6,5	-0.25	-0.281	-0.578	-0.578
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.469	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-0.25
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.684	0.705
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-0.705
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.25	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			_0.25
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		4.01e-05	0.20
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		322 00	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{c cccc} ((2,0),(4,1)),3,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,1)),3,8 & 0.0 & 0.0 & 0.0 \\ \end{array}$					
((2, 0), (4, 1)), 3, 8 0.0 0.0 0.0		0.0	0.0		0.0
((2,0),(4,1)),3,7 0.0 0.0	((2, 0), (4, 1)), 3, 8	0.0		0.0	0.0
	((2, 0), (4, 1)), 3,7	0.0		0.0	

((2, 0), (4, 1)), 2, 2	0.0			
((2,0),(4,1)),3,2	0.0	0.0		0.0
((2,0),(4,1)),2,9	0.0	0.0	0.0	0.0
((2,0),(4,1)),2,8		0.0	0.0	0.0
((2,0),(4,1)),2,7	0.0	0.0	0.0	0.0
((2,0),(4,1)),2,6	0.0		0.0	
((2, 0), (4, 1)), 2, 4	0.0			0.0
((2, 0), (4, 1)), 2, 3	0.0		0.0	0.0
((2, 0), (4, 1)), 2, 2	0.0	0.0	0.0	0.0
((2, 0), (4, 1)), 2, 1	0.0		0.0	0.0
((2, 0), (4, 1)), 1, 9	0.0	0.0		0.0
((2, 0), (4, 1)), 1, 8	0.0	0.0	0.0	0.0
((2, 0), (4, 1)), 1, 7	0.0	0.0	0.0	0.0
((2, 0), (4, 1)), 1, 6	0.0	0.0	0.0	
((2, 0), (4, 1)), 1, 4	0.0	0.0		0.0
((2, 0), (4, 1)), 1, 3	0.0	0.0	0.0	0.0
((2,0),(4,1)),1,2	0.0	0.0	0.0	0.0
((2, 0), (4, 1)), 1, 1		0.0	0.0	0.0
((2,0),(4,1)),1,0	0.0	0.0	0.0	
((2,0),(4,1)),0,9		0.0		0.0
((2,0),(4,1)),0,8		0.0	0.0	0.0
((2,0),(4,1)),0,7		0.0	0.0	0.0
((2,0),(4,1)),0,6		0.0	0.0	0.0
((2,0),(4,1)),0,0 ((2,0),(4,1)),0,5		0.0	0.0	0.0
((2,0),(4,1)),0,0		0.0	0.0	0.0
((2,0),(4,1)),0,4 ((2,0),(4,1)),0,3		0.0	0.0	0.0
((2,0),(4,1)),0,3 ((2,0),(4,1)),0,2		0.0	0.0	0.0
((2,0),(4,1)),0,2 ((2,0),(4,1)),0,0		0.0	0.0	
	0.0	0.0	0.0	
((2,0),(4,1),(7,1)),9,8			0.0	0.0
((2,0),(4,1),(7,1)),9,9	0.0			0.0
((2,0),(4,1),(7,1)),9,6	0.0		0.0	0.0
((2,0),(4,1),(7,1)),9,5			0.0	0.0
((2,0),(4,1),(7,1)),9,4			0.0	0.0
((2, 0), (4, 1), (7, 1)), 9, 3			0.0	0.0
((2, 0), (4, 1), (7, 1)), 9, 2			0.0	0.0
((2, 0), (4, 1), (7, 1)), 9, 1			0.0	0.0
((2, 0), (4, 1), (7, 1)), 9, 0	0.0		0.0	
((2, 0), (4, 1), (7, 1)), 8, 8		0.0	0.0	0.0
((2, 0), (4, 1), (7, 1)), 8,9		0.0		0.0
((2, 0), (4, 1), (7, 1)), 8, 7			0.0	0.0
((2, 0), (4, 1), (7, 1)), 8, 6		0.0	0.0	
((2, 0), (4, 1), (7, 1)), 8, 0	0.0	0.0		
((2,0),(4,1),(7,1)),7,0	0.0	0.0	0.0	
((2, 0), (4, 1), (7, 1)), 7, 2	0.0		0.0	0.0
((2,0),(4,1),(7,1)),7,3	0.0		0.0	0.0
((2,0),(4,1),(7,1)),7,4	0.0		0.0	0.0
((2,0),(4,1),(7,1)),7,5	0.0			0.0
((2, 0), (4, 1), (7, 1)), 6, 0	0.0	0.0	0.0	
((2, 0), (4, 1), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,2	3.0	0.0	0.0	0.0
((2,0),(1,1),(1,1)),6,3	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,4	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,5	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,6	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,7	0.0		0.0	0.0
	0.0			0.0
((2,0),(4,1),(7,1)),6,8			0.0	
((2,0),(4,1),(7,1)),6,9	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),5,0	0.0	0.0	0.0	0.0
((2, 0), (4, 1), (7, 1)), 5, 1	0.0	0.0		0.0

((2,0), (4,1), (7,1)),5,3	0.0	0.0	<u> </u>	1
	0.0	0.0	0.0	
((2,0),(4,1),(7,1)),5,5	0.0			0.0
((2,0),(4,1),(7,1)),5,6		0.0	0.0	0.0
((2,0),(4,1),(7,1)),5,7		0.0	0.0	0.0
((2,0),(4,1),(7,1)),5,8		0.0	0.0	0.0
((2, 0), (4, 1), (7, 1)), 5, 9	0.0	0.0		0.0
((2, 0), (4, 1), (7, 1)), 4, 0		0.0	0.0	
((2,0),(4,1),(7,1)),4,5	0.0	0.0		
((2,0),(4,1),(7,1)),4,3		0.0		
((2,0),(4,1),(7,1)),4,9	0.0	0.0		
((2,0),(4,1),(7,1)),3,5		0.0		
((2,0),(4,1),(7,1)),3,9	0.0	0.0		0.0
((2,0),(4,1),(7,1)),3,8	0.0		0.0	0.0
((2,0),(4,1),(7,1)),3,7	0.0		0.0	
((2,0),(4,1),(7,1)),3,2	0.0			
((2,0),(4,1),(7,1)),2,9	0.0	0.0		0.0
((2,0),(4,1),(7,1)),2,8	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),2,3 $((2,0),(4,1),(7,1)),2,7$	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),2,6 $((2,0),(4,1),(7,1)),2,6$	0.0	0.0	0.0	0.0
	0.0		0.0	0.0
((2,0),(4,1),(7,1)),2,4			0.0	
((2,0),(4,1),(7,1)),2,3	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),2,2	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),2,1	0.0		0.0	0.0
((2, 0), (4, 1), (7, 1)), 1, 9	0.0	0.0		0.0
((2,0), (4,1), (7,1)),1,8	0.0	0.0	0.0	0.0
((2,0), (4,1), (7,1)),1,7	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),1,6	0.0	0.0	0.0	
((2,0),(4,1),(7,1)),1,4	0.0	0.0		0.0
((2,0),(4,1),(7,1)),1,3	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),1,2	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),1,1		0.0	0.0	0.0
((2,0),(4,1),(7,1)),1,0	0.0	0.0	0.0	
((2,0),(4,1),(7,1)),0,9		0.0		0.0
((2,0),(4,1),(7,1)),0,8		0.0	0.0	0.0
((2,0),(4,1),(7,1)),0,7		0.0	0.0	0.0
((2,0),(4,1),(7,1)),0,6		0.0	0.0	0.0
((2,0),(4,1),(7,1)),0,5		0.0	0.0	0.0
((2,0),(4,1),(7,1)),0,0 $((2,0),(4,1),(7,1)),0,4$		0.0	0.0	0.0
***************************************		0.0	0.0	0.0
((2,0),(4,1),(7,1)),0,3		0.0	0.0	0.0
((2,0),(4,1),(7,1)),0,2			0.0	
((2,0),(4,1),(7,1)),0,0	0.950	0.0	0.00	
((2,0),(2,6),(4,1)),9,8	-0.376		8.06	1.0
((2,0),(2,6),(4,1)),9,9	2.44			1.8
((2,0),(2,6),(4,1)),9,6	-1.29			-1.1
((2,0),(2,6),(4,1)),9,5			-1.05	-0.952
((2,0),(2,6),(4,1)),9,4			-1.02	-0.66
((2, 0), (2, 6), (4, 1)), 9, 3			-0.52	-0.656
((2,0), (2,6), (4,1)),9,2			-0.473	-0.578
((2,0),(2,6),(4,1)),9,1			-0.469	-0.25
((2,0),(2,6),(4,1)),9,0	-0.578		0.0	
((2,0),(2,6),(4,1)),8,8		1.92	2.11	-1.22
((2,0),(2,6),(4,1)),8,9		8.12		-0.216
((2,0),(2,6),(4,1)),8,7			-0.558	-1.3
((2,0),(2,6),(4,1)),8,6		-1.19	-1.22	
((2,0),(2,6),(4,1)),8,0	-0.25	-0.438		
((2,0),(2,6),(1,1)),5,0 $((2,0),(2,6),(4,1)),7,0$	-0.609	0.0	0.0	
((2,0),(2,0),(4,1)),7,1	0.0	0.0	0.0	-0.25
((2,0),(2,0),(4,1)),7,1 $((2,0),(2,6),(4,1)),7,2$	0.0		0.0	0.0
((2, 0), (2, 0), (4, 1)), 7, 2	0.0		0.0	1 0.0

((2,0),(2,6),(4,1)),7,3	0.0		0.0	0.0
((2,0),(2,6),(4,1)),7,4	0.0		0.0	0.0
((2,0),(2,6),(4,1)),7,5	0.0		0.0	0.0
((2,0),(2,6),(4,1)),6,0	-0.715	-0.25	-0.578	0.0
((2,0),(2,6),(4,1)),6,1	-0.438	-0.25	0.0	-0.609
((2,0),(2,6),(4,1)),6,2	0.120	0.0	0.0	0.0
((2,0),(2,6),(4,1)),6,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1)),6,4	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1)),6,5	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1)),6,6	0.0		0.0	0.0
((2,0),(2,6),(4,1)),6,7	0.0		0.0	0.0
((2,0),(2,6),(4,1)),6,8	0.0		0.0	0.0
((2,0),(2,6),(4,1)),6,9	0.0		0.0	0.0
((2,0),(2,6),(4,1)),5,0	-0.25	-0.469	-0.684	0.0
((2,0),(2,6),(4,1)),5,1	0.00685	-0.578	0.001	-0.438
((2,0),(2,6),(4,1)),5,3	0.0	0.0		0.100
((2,0),(2,6),(4,1)),5,5	0.0	0.0	0.0	
((2,0),(2,6),(4,1)),5,6	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1)),5,7		0.0	0.0	0.0
((2,0),(2,0),(4,1)),5,8 $((2,0),(2,6),(4,1)),5,8$		0.0	0.0	0.0
((2,0),(2,0),(4,1)),5,9 $((2,0),(2,6),(4,1)),5,9$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1)),3,0 $((2,0),(2,6),(4,1)),4,0$	0.0	-0.281	0.0	0.0
((2,0),(2,0),(4,1)),4,5	0.0	0.0	0.0	
((2,0),(2,0),(4,1)),4,3	0.0	0.0		
((2,0),(2,0),(4,1)),4,9 $((2,0),(2,6),(4,1)),4,9$	0.0	0.0		
((2,0),(2,0),(4,1)),4,9 $((2,0),(2,6),(4,1)),3,5$	0.0	0.0		
((2,0),(2,0),(4,1)),3,9 $((2,0),(2,6),(4,1)),3,9$	0.0	0.0		0.0
((2,0),(2,0),(4,1)),3,8	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1)),3,3,5 $((2,0),(2,6),(4,1)),3,7$	0.0		0.0	0.0
((2,0),(2,0),(4,1)),3,7 $((2,0),(2,6),(4,1)),3,2$	0.0		0.0	
((2,0),(2,0),(4,1)),3,2 $((2,0),(2,6),(4,1)),2,9$	0.0	0.0		0.0
((2,0),(2,0),(4,1)),2,8 $((2,0),(2,6),(4,1)),2,8$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1)),2,8 ((2,0),(2,6),(4,1)),2,7	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1)),2,7 $((2,0),(2,6),(4,1)),2,4$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1)),2,4 ((2,0),(2,6),(4,1)),2,3	0.0		0.0	0.0
((2,0),(2,0),(4,1)),2,3 $((2,0),(2,6),(4,1)),2,2$	0.0	0.0	0.0	0.0
		0.0		
((2,0),(2,6),(4,1)),2,1	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1)),1,9	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1)),1,8	0.0		0.0	
$ \frac{((2,0),(2,6),(4,1)),1,7}{((2,0),(2,6),(4,1)),1,6} $	0.0	0.0	0.0	0.0
			0.0	0.0
((2,0),(2,6),(4,1)),1,4	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1)),1,3			0.0	0.0
((2,0),(2,6),(4,1)),1,2	0.0	0.0	0.0	
((2,0),(2,6),(4,1)),1,1	0.0	0.0		0.0
((2,0),(2,6),(4,1)),1,0	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1)),0,9		0.0	0.0	0.0
((2,0),(2,6),(4,1)),0,8		0.0	0.0	0.0
((2,0),(2,6),(4,1)),0,7		0.0	0.0	0.0
((2,0),(2,6),(4,1)),0,6		0.0	0.0	0.0
((2,0),(2,6),(4,1)),0,5		0.0	0.0	0.0
((2,0),(2,6),(4,1)),0,4		0.0	0.0	0.0
((2,0),(2,6),(4,1)),0,3		0.0	0.0	0.0
((2,0),(2,6),(4,1)),0,2		0.0	0.0	
((2,0),(2,6),(4,1)),0,0	0.0	0.0	0.0	
((2,0),(2,6),(4,1),(7,1)),9,8	0.0		0.0	0.0
((2,0),(2,6),(4,1),(7,1)),9,9	0.0			0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 9, 6	0.0			0.0

((2, 0), (2, 6), (4, 1), (7, 1)), 9, 5			0.0	0.0
((2,0),(2,0),(4,1),(7,1)),9,3 $((2,0),(2,6),(4,1),(7,1)),9,4$			0.0	0.0
			0.0	0.0
((2,0),(2,6),(4,1),(7,1)),9,3				
((2,0),(2,6),(4,1),(7,1)),9,2			0.0	0.0
((2,0),(2,6),(4,1),(7,1)),9,1	0.0		0.0	0.0
((2,0),(2,6),(4,1),(7,1)),9,0	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),8,8		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),8,9		0.0		0.0
((2,0),(2,6),(4,1),(7,1)),8,7			0.0	0.0
((2,0),(2,6),(4,1),(7,1)),8,6		0.0	0.0	
((2, 0), (2, 6), (4, 1), (7, 1)), 8, 0	0.0	0.0		
((2,0),(2,6),(4,1),(7,1)),7,0	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 1), (7, 1)), 7, 2	0.0		0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 7, 3	0.0		0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 7, 4	0.0		0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 7,5	0.0			0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 6, 0	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 1), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 6, 2		0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 6,3	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 6, 4		0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 6, 6	0.0		0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 6, 7	0.0		0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 6, 8	0.0		0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 6,9	0.0			0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 5, 0	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 1), (7, 1)), 5, 1	0.0	0.0		0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 5, 3	0.0	0.0		
((2, 0), (2, 6), (4, 1), (7, 1)), 5, 5	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 1), (7, 1)), 5, 6		0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 5, 7		0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 5, 8		0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 5,9	0.0	0.0		0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 4, 0		0.0	0.0	
((2, 0), (2, 6), (4, 1), (7, 1)), 4,5	0.0	0.0		
((2, 0), (2, 6), (4, 1), (7, 1)),4,3		0.0		
((2, 0), (2, 6), (4, 1), (7, 1)), 4,9	0.0	0.0		
((2, 0), (2, 6), (4, 1), (7, 1)), 3,5		0.0		
((2,0), (2,6), (4,1), (7,1)),3,9	0.0	0.0		0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 3,8	0.0		0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 3,7	0.0		0.0	
((2,0),(2,6),(4,1),(7,1)),3,2	0.0			
((2, 0), (2, 6), (4, 1), (7, 1)), 2, 9	0.0	0.0		0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),2,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),2,4	0.0			0.0
((2,0),(2,6),(4,1),(7,1)),2,3	0.0		0.0	0.0
((2,0),(2,6),(4,1),(7,1)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),2,1	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),1,9	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),1,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),1,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),1,6	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),1,4	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),1,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),1,2	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (7, 1)), 1, 1		0.0	0.0	0.0

((2, 0), (2, 6), (4, 1), (7, 1)), 1, 0	0.0	0.0	0.0	
((2,0),(2,6),(4,1),(7,1)),0,9		0.0		0.0
((2,0),(2,6),(4,1),(7,1)),0,8		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,7		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,6		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,5			0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,4		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,3		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,2		0.0	0.0	
((2,0),(2,6),(4,1),(7,1)),0,0		0.0		
((1, 3), (4, 1)), 9, 8	0.968		9.94	
((1, 3), (4, 1)), 9, 9	3.96			3.93
((1, 3), (4, 1)), 9, 6	-1.29			-1.82
((1, 3), (4, 1)), 9, 5			-1.64	-1.88
((1, 3), (4, 1)), 9, 4			-1.82	-1.85
((1, 3), (4, 1)), 9, 3			-1.88	-1.77
((1, 3), (4, 1)), 9, 2			-1.85	-1.6
((1, 3), (4, 1)), 9, 1			-1.66	-1.56
((1, 3), (4, 1)),9,0	-1.4		-1.6	
((1, 3), (4, 1)),8,8		3.93	3.96	-0.536
((1, 3), (4, 1)),8,9		9.96		0.964
((1, 3), (4, 1)), 8, 7			0.959	-1.3
((1, 3), (4, 1)), 8, 6		-1.65	-0.555	
((1, 3), (4, 1)), 8, 0	-1.22	-1.54		
((1, 3), (4, 1)), 7, 0	-1.28	-1.36	-0.915	
((1, 3), (4, 1)), 7, 1	-1.08		-0.731	-1.16
((1, 3), (4, 1)), 7, 2	-1.16		-1.02	-0.933
((1, 3), (4, 1)), 7, 3	-1.09		-1.01	-1.22
((1, 3), (4, 1)), 7, 4	-0.492		-1.29	-0.97
((1, 3), (4, 1)), 7, 5	-1.03			-0.928
((1, 3), (4, 1)),6,0	-0.876	-1.07	-1.14	
((1, 3), (4, 1)), 6, 1	-0.435	-1.11	-1.1	-1.16
((1, 3), (4, 1)), 6, 2		-1.09	-1.25	-0.809
((1, 3), (4, 1)), 6, 3	-0.794	-1.31	-0.919	-1.15
((1, 3), (4, 1)), 6, 4		-1.05	-0.962	-0.823
((1, 3), (4, 1)), 6, 5	-1.21	-0.52	-0.857	-1.23
((1, 3), (4, 1)), 6, 6	-1.39		-1.18	-0.936
((1, 3), (4, 1)), 6, 7	-1.23		-1.12	-1.24
((1, 3), (4, 1)), 6, 8	-1.27		-1.44	-1.22
((1,3),(4,1)),6,9	-1.31			-1.34
((1, 3), (4, 1)), 5, 0	-0.438	-0.97	-0.432	
((1, 3), (4, 1)), 5, 1	0.0231	-0.533		-0.281
((1,3),(4,1)),5,3	-0.843	-0.885	4.40	
((1,3),(4,1)),5,5	-1.42	-1.06	-1.49	1 4-
((1,3),(4,1)),5,6		-1.3	-1.25	-1.47
((1,3),(4,1)),5,7		-1.05	-1.49	-1.2
((1,3),(4,1)),5,8	1 1	-1.4	-1.38	-1.36
((1,3),(4,1)),5,9	-1.1	-1.38	0.0	-1.48
((1,3),(4,1)),4,0	1 10	-0.438	0.0	
((1, 3), (4, 1)), 4,5	-1.12	-1.49 -0.882		
((1, 3), (4, 1)), 4,3	-1.38			
((1, 3), (4, 1)), 4,9	-1.38	-1.03 -1.17		
((1, 3), (4, 1)), 3, 5	-1.33	-1.1 <i>t</i> -1.34		1 91
((1, 3), (4, 1)), 3, 9	-1.33	-1.34	-1.32	-1.31 -0.896
((1, 3), (4, 1)), 3, 8	-0.954			-0.090
((1, 3), (4, 1)), 3, 7	0.0		-0.884	
((1, 3), (4, 1)), 3, 2 $((1, 3), (4, 1)), 2, 9$	-1.32	-1.53		-1.03
$((1, \vartheta), (4, 1)), 2, \vartheta$	-1.32	-1.00		-1.05

((1, 3), (4, 1)), 2, 8	-1.13	-1.05	-1.37	-0.52
((1, 3), (4, 1)), 2, 7	-0.87	-0.882	-0.907	-0.81
((1,3),(4,1)),2,6	-0.705		-0.838	
((1,3),(4,1)),2,4	0.0			0.0
((1,3),(4,1)),2,3	0.0		0.0	0.0
((1,3),(4,1)),2,2	0.0	0.0	0.0	0.0
((1,3),(4,1)),2,0	0.0		0.0	
((1, 3), (4, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (4, 1)), 1, 9	-1.42	-1.37	0.10	-1.05
((1, 3), (4, 1)), 1, 8	-1.52	-0.756	-1.32	-1.1
((1,3),(4,1)),1,7	-1.26	-1.0	-1.06	-1.04
((1, 3), (4, 1)), 1, 6	-0.907	-0.664	-1.19	
((1, 3), (4, 1)), 1, 4	0.0	0.0		2.84e-05
((1, 3), (4, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 1)), 1, 1		0.0	0.0	0.0
((1, 3), (4, 1)), 1, 0	0.0	0.0	0.0	0.0
((1, 3), (4, 1)), 0, 9	0.0	-1.18	0.0	-1.54
((1, 3), (4, 1)), 0, 8		-1.26	-1.38	-1.45
((1, 3), (4, 1)), 0, 7		-1.18	-1.47	-1.19
((1, 3), (4, 1)), 0, 6		-0.794	-1.27	-0.763
((1,3),(4,1)),0,0 ((1,3),(4,1)),0,5		0.101	-0.867	-0.438
((1,3),(4,1)),0,3 ((1,3),(4,1)),0,4		-0.25	-0.281	0.0
((1, 3), (4, 1)), 0, 3		0.0	0.0	0.0
((1,3),(4,1)),0,3		0.0	0.0	0.0
((1,3),(4,1)),0,2 ((1,3),(4,1)),0,0		0.0	0.0	
((1, 3), (4, 1), (7, 1)), 9, 8	0.0	0.0	0.0	
((1, 3), (4, 1), (7, 1)), 9, 9	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 9, 9 ((1, 3), (4, 1), (7, 1)), 9, 6	0.0			0.0
((1, 3), (4, 1), (7, 1)), 9, 0 ((1, 3), (4, 1), (7, 1)), 9, 5	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 9, 3 $((1, 3), (4, 1), (7, 1)), 9, 4$			0.0	0.0
((1 /1 (1 /1 (1 //) 1			0.0	0.0
((1, 3), (4, 1), (7, 1)), 9, 3 $((1, 3), (4, 1), (7, 1)), 9, 2$			0.0	0.0
((,), (,), (,),, ,			0.0	0.0
((1, 3), (4, 1), (7, 1)), 9, 1 $((1, 3), (4, 1), (7, 1)), 9, 0$	0.0		0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 8, 8			0.0	
((1, 3), (4, 1), (7, 1)), 8,9		0.0	0.0	0.0
((1,3),(4,1),(7,1)),8,7		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 8,6	0.0	0.0	0.0	
((1, 3), (4, 1), (7, 1)), 8,0	0.0	0.0	0.0	
((1, 3), (4, 1), (7, 1)), 7, 0	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 7, 2	0.0		0.0	0.0
((1,3),(4,1),(7,1)),7,3	0.0		0.0	0.0
((1,3),(4,1),(7,1)),7,4	0.0		0.0	0.0
((1,3),(4,1),(7,1)),7,5	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 0	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1,3),(4,1),(7,1)),6,2		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 4		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 6	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 7	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)),6,9	0.0			0.0
((1, 3), (4, 1), (7, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (4, 1), (7, 1)), 5, 1	0.0	0.0		0.0
((1, 3), (4, 1), (7, 1)), 5, 3	0.0	0.0		
((1, 3), (4, 1), (7, 1)), 5, 5	0.0	0.0	0.0	

((1, 3), (4, 1), (7, 1)), 0, 9		0.0		0.0
((1, 3), (4, 1), (7, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 0, 7		0.0	0.0	0.0
((1,3),(4,1),(7,1)),0,6		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 0, 5		0.0	0.0	0.0
((1,3),(1,1),(1,1)),0,4		0.0	0.0	0.0
((1,3),(4,1),(7,1)),0,3		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,		0.0	0.0	0.0
((1,3),(4,1),(7,1)),0,0		0.0	0.0	
((1, 3), (2, 1), (1, 1)), 0, 0 $((1, 3), (2, 6), (4, 1)), 9, 8$	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1)), 3, 6 $((1, 3), (2, 6), (4, 1)), 9, 9$	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1)), 9, 9 $((1, 3), (2, 6), (4, 1)), 9, 6$	0.0			0.0
((1, 3), (2, 0), (4, 1)), 9, 0 ((1, 3), (2, 6), (4, 1)), 9, 5	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1)), 9, 3 ((1, 3), (2, 6), (4, 1)), 9, 4			0.0	0.0
((1,3),(2,6),(4,1)),9,3			0.0	0.0
((1,3),(2,6),(4,1)),9,2			0.0	0.0
((1,3),(2,6),(4,1)),9,1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1)), 9, 0	0.0		0.0	
((1, 3), (2, 6), (4, 1)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 8, 9		0.0		0.0
((1, 3), (2, 6), (4, 1)), 8, 7			0.0	0.0
((1, 3), (2, 6), (4, 1)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (4, 1)), 8, 0	0.0	0.0		
((1, 3), (2, 6), (4, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1)), 7, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1)), 7, 3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1)), 7,5	0.0			0.0
((1, 3), (2, 6), (4, 1)), 6, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 6, 6	0.0		0.0	0.0
((1,3),(2,6),(4,1)),6,7	0.0		0.0	0.0
((1,3),(2,6),(4,1)),6,8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1)), 6, 9	0.0			0.0
((1, 3), (2, 6), (4, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1)), 5, 3	0.0	0.0		
((1,3),(2,6),(4,1)),5,5	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1)),5,6	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 5, 7		0.0	0.0	0.0
((1,3),(2,6),(4,1)),5,8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 5, 9 ((1, 3), (2, 6), (4, 1)), 5, 9	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 3, 3 ((1, 3), (2, 6), (4, 1)), 4, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1)), 4, 0 ((1, 3), (2, 6), (4, 1)), 4, 5	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1)), 4, 3 $((1, 3), (2, 6), (4, 1)), 4, 3$	0.0	0.0		
((1, 3), (2, 0), (4, 1)), 4, 3 $((1, 3), (2, 6), (4, 1)), 4, 9$	0.0	0.0		
((1, 3), (2, 0), (4, 1)),4,9 $((1, 3), (2, 6), (4, 1)),3,5$	0.0	0.0		
	0.0	0.0		0.0
((1,3),(2,6),(4,1)),3,9		0.0	0.0	0.0
((1,3),(2,6),(4,1)),3,8	0.0		0.0	0.0
((1,3),(2,6),(4,1)),3,7	0.0		0.0	
((1,3),(2,6),(4,1)),3,2	0.0	0.0		0.0
((1,3),(2,6),(4,1)),2,9	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 2, 8	0.0	0.0	0.0	0.0

((1,3),(2,6),(4,1)),2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 2, 4	0.0	0.0		0.0
((1,3),(2,6),(4,1)),2,3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1)), 2, 2	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,1)),2,0	0.0		0.0	
((1,3),(2,6),(4,1)),2,1	0.0		0.0	0.0
((1,3),(2,6),(4,1)),1,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 1, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 1, 4	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 1, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 0, 9	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (1, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (1, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 0, 5		0.0	0.0	0.0
((1,3),(2,6),(4,1)),0,3 ((1,3),(2,6),(4,1)),0,4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 0, 3 ((1, 3), (2, 6), (4, 1)), 0, 2		0.0	0.0	0.0
((1,3),(2,6),(4,1)),0,2 ((1,3),(2,6),(4,1)),0,0		0.0	0.0	
((1, 3), (2, 0), (4, 1), 0, 0) ((1, 3), (2, 6), (4, 1), (7, 1)), 9, 8	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (1, 1)), 9, 8 $((1, 3), (2, 6), (4, 1), (7, 1)), 9, 9$	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (1, 1)), 9, 9 ((1, 3), (2, 6), (4, 1), (7, 1)), 9, 6	0.0			0.0
((1, 3), (2, 0), (4, 1), (7, 1)), 9, 0 ((1, 3), (2, 6), (4, 1), (7, 1)), 9, 5	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1)), 9, 3 ((1, 3), (2, 6), (4, 1), (7, 1)), 9, 4			0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1)), 9, 4 ((1, 3), (2, 6), (4, 1), (7, 1)), 9, 3			0.0	0.0
(() / () / () / () / () / / ()				
((1, 3), (2, 6), (4, 1), (7, 1)), 9, 2			0.0	0.0
((1,3),(2,6),(4,1),(7,1)),9,1	0.0			0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 9, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 8,9		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 8, 7		0.0	0.0	0.0
((1,3),(2,6),(4,1),(7,1)),8,6	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1)), 8, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1)), 7,0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 7,3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 7,5	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 6, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 6, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 6,7	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 6,9	0.0	_		0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 5, 3	0.0	0.0		
((1, 3), (2, 6), (4, 1), (7, 1)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 5, 7	1	0.0	0.0	0.0

((1, 3), (2, 6), (4, 1), (7, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)),5,9	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 4, 0		0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1)), 4,5	0.0	0.0		
((1, 3), (2, 6), (4, 1), (7, 1)), 4,3		0.0		
((1, 3), (2, 6), (4, 1), (7, 1)), 4,9	0.0	0.0		
((1, 3), (2, 6), (4, 1), (7, 1)), 3,5		0.0		
((1, 3), (2, 6), (4, 1), (7, 1)), 3,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 3,8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 3, 7	0.0		0.0	
((1, 3), (2, 6), (4, 1), (7, 1)), 3, 2	0.0			
((1, 3), (2, 6), (4, 1), (7, 1)), 2, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,1),(7,1)),2,7	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,1),(7,1)),2,4	0.0			0.0
((1,3),(2,6),(4,1),(7,1)),2,3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,1),(7,1)),2,0	0.0		0.0	
((1, 3), (2, 6), (4, 1), (7, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,1),(7,1)),1,6	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1)), 1, 4	0.0	0.0		0.0
((1,3),(2,6),(4,1),(7,1)),1,2	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,1),(7,1)),1,1		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1)), 0, 9		0.0		0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 0, 5			0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1)), 0, 0		0.0		
((4, 1),),9,8	1.0		10.0	
((4, 1),),9,9	4.0			4.0
((4, 1),),9,6	-1.25			-1.81
((4, 1),),9,5			-1.63	-1.91
((4, 1),),9,4			-1.81	-1.95
((4,1),),9,3			-1.91	-1.98
((4,1),),9,2			-1.95	-1.98
((4,1),),9,1	4.04		-1.98	-1.97
((4,1),),9,0	-1.94	1.0	-1.98	
((4, 1),), 8, 8		4.0	4.0	-0.5
((4, 1),), 8, 9		10.0	1.0	1.0
((4, 1),), 8, 7		1.00	1.0	-1.25
((4, 1),), 8, 6	1.05	-1.63	-0.5	
((4, 1),),8,0	-1.87	-1.97	1 75	
((4, 1),), 7, 0	-1.75	-1.94	-1.75	1 07
((4,1),),7,1	-1.5		-1.87	-1.87
((4,1),),7,2	-1.75		-1.94	-1.75
((4, 1),), 7, 3	-1.87		-1.97	-1.87
((4, 1),), 7, 4	-1.94		-1.98	-1.94
((4, 1),), 7, 5	-1.97	1 07	1 5	-1.97
((4, 1),), 6, 0	-1.5	-1.87 -1.75	-1.5 -1.75	-1.75
((4, 1),),6,1	-1.0	-1.75	-1.75	-1.75

((4, 1),),6,2		-1.87	-1.87	-1.5
((4, 1), 0, 0, 2)	-1.94	-1.94	-1.94	-1.75
((4, 1),),6,4	-1.54	-1.97	-1.97	-1.87
((4, 1),), 6, 5	-1.98	-1.98	-1.98	-1.94
((4, 1),),6,6	-1.99	-1.00	-1.99	-1.97
((4, 1),),6,7	-2.0		-2.0	-1.98
((4, 1),), 6, 8	-2.0		-2.0	-1.99
((4, 1),),6,9	-2.0		-2.0	-2.0
((4, 1),),5,0	-1.0	-1.75	-1.0	-2.0
((4, 1),),5,0 ((4, 1),),5,1	7.63e-06	-1.75	-1.0	-1.5
((4, 1),), 5, 1 ((4, 1),), 5, 3	-1.97	-1.87		-1.0
((4, 1),),5,5	-1.99	-1.97	-1.99	
((4, 1),),5,6	-1.99	-1.98	-2.0	-1.98
((4, 1),),5,7		-1.99	-2.0	-1.99
		-2.0	-2.0	-2.0
((4, 1),),5,8 ((4, 1),),5,9	-2.0	-2.0	-2.0	-2.0
((4, 1),), 3, 3 ((4, 1),), 4, 0	-2.0	-1.5	7.63e-06	-2.0
((4, 1),), 4, 0 ((4, 1),), 4, 5	-2.0	-1.98	7.03e-00	
	-2.0	-1.96		
((4, 1),), 4, 3	-2.0	-1.94		
((4, 1),), 4, 9	-2.0	-2.0		
((4, 1), 3, 5)	-2.0	-1.99		-2.0
((4, 1), 3, 9)	-2.0	-2.0	-2.0	-2.0
((4, 1), 3, 8)				-2.0
((4, 1), 3, 7)	-2.0		-2.0	
((4, 1), 3, 2)	-2.0	0.0		0.0
((4,1),)2,9	-2.0	-2.0	2.0	-2.0
((4,1),),2,8	-2.0	-2.0	-2.0	-2.0
((4,1),),2,7	-2.0	-2.0	-2.0	-2.0
((4, 1),),2,6	-2.0		-2.0	2.0
((4, 1),),2,4	-2.0			-2.0
((4, 1),),2,3	-2.0	2.0	-2.0	-2.0
((4, 1),),2,2	-2.0	-2.0	-2.0	-2.0
((4, 1),),2,0	-2.0		-2.0	2.0
((4,1),),2,1	-2.0	2.0	-2.0	-2.0
((4, 1),), 1, 9	-2.0	-2.0		-2.0
((4, 1),),1,8	-2.0	-2.0	-2.0	-2.0
((4, 1),),1,7	-2.0	-2.0	-2.0	-2.0
((4, 1),),1,6	-2.0	-2.0	-2.0	
((4, 1),),1,4	-2.0	-2.0		-2.0
((4, 1),),1,3	-2.0	-2.0	-2.0	-2.0
((4, 1),),1,2	-2.0	-2.0	-2.0	-2.0
((4, 1),),1,1		-2.0	-2.0	-2.0
((4, 1),),1,0	-2.0	-2.0	-2.0	
((4, 1),),0,9		-2.0		-2.0
((4, 1),),0,8		-2.0	-2.0	-2.0
((4, 1),),0,7		-2.0	-2.0	-2.0
((4, 1),),0,6		-2.0	-2.0	-2.0
((4, 1),),0,5			-2.0	-2.0
((4, 1),),0,4		-2.0	-2.0	-2.0
((4, 1),),0,3		-2.0	-2.0	-2.0
((4, 1),),0,2		-2.0	-2.0	
((4, 1),),0,0		-2.0		
((4,1),(7,1)),9,8	1.0		10.0	
((4, 1), (7, 1)), 9, 9	4.0			4.0
((4, 1), (7, 1)), 9, 6				-1.81
((4, 1), (1, 1)),3,0	-1.25		1	
	-1.25		-1.63	-1.91
((4, 1), (7, 1)), 9, 5 $((4, 1), (7, 1)), 9, 5$ $((4, 1), (7, 1)), 9, 4$	-1.25		-1.63 -1.81	

((4, 1), (7, 1)), 9, 2			-1.95	-1.86
((4, 1), (7, 1)), 9, 1			-1.93	-1.72
((4, 1), (7, 1)), 9, 0	-1.44		-1.86	1.12
((4, 1), (7, 1)), 8, 8	1.11	4.0	4.0	-0.5
((4, 1), (7, 1)), 8,9		10.0	4.0	1.0
((4, 1), (7, 1)), 8, 7		10.0	1.0	-1.25
((4, 1), (7, 1)), 8, 6		-1.63	-0.5	-1.20
((4, 1), (7, 1)), 8, 0 ((4, 1), (7, 1)), 8, 0	-0.875	-1.72	-0.0	
((4, 1), (7, 1)), 5, 0 ((4, 1), (7, 1)), 7, 0	-1.18	-1.42	0.25	
((4, 1), (7, 1)), 7, 0 ((4, 1), (7, 1)), 7, 2	-0.25	-1.42	0.20	0.109
((4, 1), (7, 1)), 7, 2 ((4, 1), (7, 1)), 7, 3	-0.25		-0.25	-0.25
((4, 1), (7, 1)), 7, 4	-0.25		0.0	-0.25
((4, 1), (7, 1)), 7, 5	-0.25		0.0	0.0
((4, 1), (7, 1)), 6,0	-0.742	-0.506	-0.877	0.0
((4, 1), (7, 1)), 6, 0 ((4, 1), (7, 1)), 6, 1	-0.652	0.198	-0.794	-0.485
((4, 1), (7, 1)), 6, 2	-0.002	-0.43	-0.754	-0.403
((4, 1), (7, 1)), 6, 3	-0.25	-0.438	0.0	-0.25
((4, 1), (7, 1)), 6, 4	-0.20	-0.456	0.0	-0.25
((4, 1), (7, 1)), 6, 4 ((4, 1), (7, 1)), 6, 5	-0.25	-0.25	0.0	-0.25
((4, 1), (7, 1)), 6, 6	0.0	-0.20	0.0	0.0
((4, 1), (7, 1)), 6, 0 ((4, 1), (7, 1)), 6, 7	0.0		0.0	0.0
((4, 1), (7, 1)), 6, 8	0.0		0.0	0.0
	0.0		0.0	0.0
((4, 1), (7, 1)), 6, 9	-0.767	-0.524	-0.496	0.0
((4, 1), (7, 1)), 5, 0	0.376	-0.524	-0.490	-0.64
((4, 1), (7, 1)), 5, 1	0.0	-0.458		-0.04
((4, 1), (7, 1)), 5, 3 $((4, 1), (7, 1)), 5, 5$	-0.469	-0.23	-0.25	
(()) () // (-0.409	0.0	0.0	-0.281
((4, 1), (7, 1)), 5, 6		0.0	0.0	
((4, 1), (7, 1)), 5, 7		0.0	0.0	0.0
((4, 1), (7, 1)), 5, 8	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 5, 9	0.0	-0.773	0.277	0.0
((4, 1), (7, 1)), 4,0	-0.25	-0.773	0.211	
((4, 1), (7, 1)), 4,5	-0.25	0.0		
((4, 1), (7, 1)), 4,3	0.0	0.0		
((4, 1), (7, 1)), 4,9	0.0	-0.281		
((4, 1), (7, 1)), 3, 5	0.0			0.0
((4, 1), (7, 1)), 3,9	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 3, 8			0.0	0.0
((4, 1), (7, 1)), 3, 7	0.0		0.0	
((4, 1), (7, 1)), 3, 2	0.0	0.0		0.0
((4, 1), (7, 1)), 2, 9	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 2, 6	0.0		0.0	0.0
((4, 1), (7, 1)), 2, 4	0.0		0.0	0.0
((4, 1), (7, 1)), 2, 3	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 2, 0	0.0		0.0	0.0
((4, 1), (7, 1)), 2, 1	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 1, 9	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
	1 11 11	0.0	0.0	
((4, 1), (7, 1)), 1, 6		0.0		
((4, 1), (7, 1)), 1, 4	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 1, 4 $((4, 1), (7, 1)), 1, 3$	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 1, 4 $((4, 1), (7, 1)), 1, 3$ $((4, 1), (7, 1)), 1, 2$	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 1, 4 $((4, 1), (7, 1)), 1, 3$	0.0	0.0		0.0

((4, 1), (7, 1)), 0, 9		0.0		0.0
((4, 1), (7, 1)), 0, 8		0.0	0.0	0.0
((4, 1), (7, 1)), 0, 7		0.0	0.0	0.0
((4, 1), (7, 1)), 0, 6		0.0	0.0	0.0
((4, 1), (7, 1)), 0, 5			0.0	0.0
((4, 1), (7, 1)), 0, 4		0.0	0.0	0.0
((4, 1), (7, 1)), 0, 3		0.0	0.0	0.0
((4, 1), (7, 1)), 0, 2		0.0	0.0	
((4, 1), (7, 1)), 0, 0		0.0	0.0	
((2, 6), (4, 1)), 9, 8	1.0		10.0	
((2, 6), (4, 1)), 9, 9	4.0		1010	4.0
((2, 6), (4, 1)), 9, 6	-1.25			-1.81
((2, 6), (4, 1)), 9, 5			-1.63	-1.91
((2, 6), (4, 1)), 9, 4			-1.81	-1.95
((2, 6), (4, 1)), 9, 3			-1.91	-1.98
((2, 6), (4, 1)), 9, 2			-1.95	-1.97
((2, 6), (4, 1)), 9, 1			-1.98	-1.95
((2, 6), (4, 1)), 9, 0	-1.9		-1.97	1.00
((2, 6), (4, 1)), 8, 8	1.0	4.0	4.0	-0.5
((2, 6), (4, 1)), 6, 6 ((2, 6), (4, 1)), 8, 9		10.0	1.0	1.0
((2, 6), (4, 1)), 8, 7		10.0	1.0	-1.25
((2, 6), (4, 1)), 8, 6		-1.63	-0.5	-1.20
	-1.81	-1.94	-0.0	
((2, 6), (4, 1)), 8, 0 $ ((2, 6), (4, 1)), 7, 0$	-1.62	-1.94	-1.74	
((2, 6), (4, 1)), 7, 0 ((2, 6), (4, 1)), 7, 1	-1.02	-1.09	-1.74	-1.79
((2, 6), (4, 1)), 7, 1 ((2, 6), (4, 1)), 7, 2	-1.48		-1.74	-1.69
	-1.75		-1.74	-1.72
((2, 6), (4, 1)), 7, 3 $ ((2, 6), (4, 1)), 7, 4$	-1.75		-1.83	-1.72
((2, 6), (4, 1)), 7, 4 ((2, 6), (4, 1)), 7, 5	-1.82		-1.00	-1.79
((2, 6), (4, 1)), t, 3 ((2, 6), (4, 1)), 6, 0	-1.35	-1.76	-1.48	-1.0
((2, 6), (4, 1)), 6, 0 ((2, 6), (4, 1)), 6, 1	-0.989	-1.76	-1.48	-1.61
((2, 6), (4, 1)), 6, 1 ((2, 6), (4, 1)), 6, 2	-0.969	-1.73	-1.73	-1.49
((2, 6), (4, 1)), 6, 2 ((2, 6), (4, 1)), 6, 3	-1.54	-1.73	-1.73	-1.49
	-1.04	-1.8 -1.77	-1.77	-1.72
((2, 6), (4, 1)), 6, 4 $((2, 6), (4, 1)), 6, 5$	-1.84	-1.77	-1.8	-1.72
	-1.83	-1.89	-1.67	-1.72
((2,6),(4,1)),6,6				
((2, 6), (4, 1)), 6, 7	-1.68		-1.48	-1.8
((2,6),(4,1)),6,8	-1.55		-1.3	-1.64
((2,6),(4,1)),6,9	-1.23	1.04	0.070	-1.21
((2, 6), (4, 1)), 5, 0	-0.958	-1.04	-0.976	1.00
((2,6),(4,1)),5,1	0.00533	-1.42		-1.32
((2,6),(4,1)),5,3	-1.41	-1.57	1.04	
((2, 6), (4, 1)), 5, 5	-1.87	-1.75	-1.84	1 05
((2, 6), (4, 1)), 5, 6		-1.81	-1.73	-1.85
((2, 6), (4, 1)), 5, 7		-1.61	-1.56	-1.84
((2, 6), (4, 1)), 5, 8	1 2 2 2	-1.57	-1.35	-1.7
((2, 6), (4, 1)), 5, 9	-1.51	-1.05		-1.38
((2, 6), (4, 1)), 4, 0	4.0.1	-0.794	0.000282	
((2, 6), (4, 1)), 4,5	-1.94	-1.84		
((2,6),(4,1)),4,3		1 4 7		
	4.05	-1.45	 	
((2,6),(4,1)),4,9	-1.35	-1.27		
((2, 6), (4, 1)), 3, 5		-1.27 -1.9		
((2, 6), (4, 1)), 3, 5 $((2, 6), (4, 1)), 3, 9$	-1.03	-1.27		-0.955
((2, 6), (4, 1)), 3, 5 $((2, 6), (4, 1)), 3, 9$ $((2, 6), (4, 1)), 3, 8$	-1.03 -1.04	-1.27 -1.9	-0.716	-0.955 -0.659
((2, 6), (4, 1)), 3, 5 $((2, 6), (4, 1)), 3, 9$ $((2, 6), (4, 1)), 3, 8$ $((2, 6), (4, 1)), 3, 7$	-1.03 -1.04 -0.655	-1.27 -1.9	-0.716 -0.66	
((2, 6), (4, 1)), 3, 5 $((2, 6), (4, 1)), 3, 9$ $((2, 6), (4, 1)), 3, 8$ $((2, 6), (4, 1)), 3, 7$ $((2, 6), (4, 1)), 3, 2$	-1.03 -1.04 -0.655 0.0	-1.27 -1.9 -1.24		-0.659
((2, 6), (4, 1)), 3, 5 $((2, 6), (4, 1)), 3, 9$ $((2, 6), (4, 1)), 3, 8$ $((2, 6), (4, 1)), 3, 7$	-1.03 -1.04 -0.655	-1.27 -1.9		

((2, 6), (4, 1)), 2, 7	-0.473	-0.792	-0.65	0.0803
((2, 6), (4, 1)), 2, 4	0.0			0.0
((2, 6), (4, 1)), 2, 3	0.0		0.0	0.0
((2, 6), (4, 1)), 2, 2	0.0	0.0	0.0	0.0
((2, 6), (4, 1)), 2, 0	0.0		0.0	
((2, 6), (4, 1)), 2, 1	0.0		0.0	0.0
((2, 6), (4, 1)), 1, 9	-1.06	-0.993		-1.02
((2, 6), (4, 1)), 1, 8	-1.05	-0.858	-0.864	-0.958
((2, 6), (4, 1)), 1, 7	-0.609	-0.427	-0.763	-0.684
((2, 6), (4, 1)), 1, 6	0.0	1.04e-05	-0.469	
((2, 6), (4, 1)), 1, 4	0.0	0.0		0.0
((2, 6), (4, 1)), 1, 3	0.0	0.0	0.0	0.0
((2, 6), (4, 1)), 1, 2	0.0	0.0	0.0	0.0
((2, 6), (4, 1)), 1, 1		0.0	0.0	0.0
((2, 6), (4, 1)), 1, 0	0.0	0.0	0.0	
((2, 6), (4, 1)), 0, 9		-0.942		-1.06
((2, 6), (4, 1)), 0, 8		-1.2	-1.18	-0.637
((2, 6), (4, 1)), 0, 7		-0.469	-0.541	-0.438
((2, 6), (4, 1)), 0, 6		-0.437	0.0	0.0
((2, 6), (4, 1)), 0, 5			0.0	0.0
((2, 6), (4, 1)), 0, 4		0.0	0.0	0.0
((2, 6), (4, 1)), 0, 3		0.0	0.0	0.0
((2, 6), (4, 1)), 0, 2		0.0	0.0	
((2, 6), (4, 1)), 0, 0		0.0		
((2, 6), (4, 1), (7, 1)), 9, 8	0.845		9.7	
((2, 6), (4, 1), (7, 1)), 9, 9	3.7			3.75
((2, 6), (4, 1), (7, 1)), 9, 6	-1.41			-1.24
((2, 6), (4, 1), (7, 1)), 9, 5			-1.42	-0.939
((2, 6), (4, 1), (7, 1)), 9, 4			-0.878	-1.44
((2, 6), (4, 1), (7, 1)), 9, 3			-1.28	-1.62
((2, 6), (4, 1), (7, 1)), 9, 2			-1.58	-1.49
((2, 6), (4, 1), (7, 1)), 9, 1			-1.58	-1.2
((2, 6), (4, 1), (7, 1)), 9, 0	-0.684		-1.36	
((2, 6), (4, 1), (7, 1)), 8, 8		3.71	3.76	-0.696
((2, 6), (4, 1), (7, 1)), 8,9		9.75		0.755
((2, 6), (4, 1), (7, 1)), 8, 7			0.779	-1.4
((2, 6), (4, 1), (7, 1)), 8, 6		-1.52	-0.844	
((2, 6), (4, 1), (7, 1)), 8, 0	-0.25	-0.709		
((2, 6), (4, 1), (7, 1)), 7, 0	0.0	0.0	0.129	
((2, 6), (4, 1), (7, 1)), 7, 2	0.0		0.0	0.0
((2, 6), (4, 1), (7, 1)), 7, 3	0.0		0.0	0.0
((2, 6), (4, 1), (7, 1)), 7, 4	0.0		0.0	0.0
((2, 6), (4, 1), (7, 1)), 7,5	0.0			0.0
((2, 6), (4, 1), (7, 1)), 6, 0	0.0	0.0	0.0	
((2, 6), (4, 1), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 6, 2		0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 6, 4		0.0	0.0	0.0
((2,6),(4,1),(7,1)),6,5	0.0	0.0	0.0	0.0
((2,6),(4,1),(7,1)),6,6	0.0		0.0	0.0
((2,6),(4,1),(7,1)),6,7	0.0		0.0	0.0
((2,6),(4,1),(7,1)),6,8	0.0		0.0	0.0
((2,6),(4,1),(7,1)),6,9	0.0	2.0	0.0	0.0
((2,6),(4,1),(7,1)),5,0	0.0	0.0	0.0	
((2,6),(4,1),(7,1)),5,1	0.0	0.0		0.0
((2,6),(4,1),(7,1)),5,3	0.0	0.0	0.0	
((2,6),(4,1),(7,1)),5,5	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 5, 6		0.0	0.0	0.0

((2, 6), (4, 1), (7, 1)), 5, 7		0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 5, 8		0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)),5,9	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 4, 0		0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 4,5	0.0	0.0	0.0	
((2, 6), (4, 1), (7, 1)), 4,3	0.0	0.0		
((2, 6), (4, 1), (7, 1)), 4,9	0.0	0.0		
((2, 6), (4, 1), (7, 1)), 3,5	0.0	0.0		
((2, 6), (4, 1), (7, 1)), 3,9	0.0	0.0		0.0
((2, 6), (1, 1), (7, 1)), 3, 8	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 3, 7	0.0		0.0	0.0
((2, 6), (4, 1), (7, 1)), 3, 2	0.0		0.0	
((2, 6), (4, 1), (7, 1)), 2, 9	0.0	0.0		0.0
((2, 6), (4, 1), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((2,6),(1,1),(1,1)),2,7	0.0	0.0	0.0	0.0
((2,6),(1,1),(1,1)),2,4	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 2, 3	0.0		0.0	0.0
((2, 6), (4, 1), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 2, 2 $((2, 6), (4, 1), (7, 1)), 2, 0$	0.0	0.0	0.0	0.0
((2,6),(4,1),(7,1)),2,0 $((2,6),(4,1),(7,1)),2,1$	0.0		0.0	0.0
((2, 6), (4, 1), (7, 1)), 2, 1 $((2, 6), (4, 1), (7, 1)), 1, 9$	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((2,6),(1,1),(1,1),1,1,1,1,1,1,1,1,1,1,1,1,1,	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 1, 4	0.0	0.0	0.0	0.0
((2, 6), (1, 1), (7, 1)), 1, 3	0.0	0.0	0.0	0.0
((2, 6), (1, 1), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 1, 1	0.0	0.0	0.0	0.0
((2, 6), (1, 1), (1, 1), 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	0.0	0.0	0.0	0.0
((2, 6), (1, 1), (1,	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 0, 8		0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 0, 7		0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 0, 6		0.0	0.0	0.0
((2,6),(4,1),(7,1)),0,5		0.0	0.0	0.0
((2,6),(4,1),(7,1)),0,4		0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 0, 3		0.0	0.0	0.0
((2, 6), (4, 1), (7, 1)), 0, 2		0.0	0.0	
((2, 6), (4, 1), (7, 1)), 0, 0		0.0	0.0	
((1, 3), (2, 0), (4, 5)), 9, 8	0.977	0.0	9.97	
((1, 3), (2, 0), (4, 5)), 9, 9	3.98		0.00	3.97
((1, 3), (2, 0), (4, 5)), 9, 6	-1.27			-1.82
((1, 3), (2, 0), (4, 5)), 9, 5			-1.64	-1.91
((1, 3), (2, 0), (4, 5)), 9, 4			-1.82	-1.96
((1, 3), (2, 0), (4, 5)), 9, 3			-1.92	-1.98
((1, 3), (2, 0), (4, 5)), 9, 2			-1.96	-1.98
((1, 3), (2, 0), (4, 5)), 9, 1			-1.98	-1.97
((1, 3), (2, 0), (4, 5)), 9, 0	-1.95		-1.98	
((1, 3), (2, 0), (4, 5)), 8, 8	100	3.96	3.99	-0.522
((1, 3), (2, 0), (4, 5)), 8,9		9.98	2.00	0.991
((1, 3), (2, 0), (4, 5)), 8, 7			0.981	-1.27
((1, 3), (2, 0), (4, 5)), 8, 6		-1.64	-0.523	,
((1, 3), (2, 0), (4, 5)), 8, 0	-1.9	-1.96		
((1,3),(2,0),(4,5)),4,1		-1.88		-1.94
((1, 3), (2, 0), (4, 5)), 4, 0		-1.91	-1.93	-
((1, 3), (2, 0), (4, 5)), 4,3		-1.38		
((1, 3), (2, 0), (4, 5)), 4,9	-0.25	0.0		
((1,3),(2,0),(4,5)),7,0	-1.87	-1.94	-1.83	
((1, 3), (2, 0), (4, 5)), 7, 1	-1.79		-1.68	-1.89
((-, ~), (-, ~), (+, ~)),,,,	1.10	<u> </u>	1.00	1.00

((1, 3), (2, 0), (4, 5)), 7, 2	-1.63		-1.59	-1.78
((1, 3), (2, 0), (4, 3)), 7, 2 ((1, 3), (2, 0), (4, 5)), 7, 3	-1.31		-1.44	-1.71
((1, 3), (2, 0), (4, 5)), 7, 4	-1.27		-1.44	-1.52
((1, 3), (2, 0), (4, 5)), 7, 5	-0.905		-1.2	-1.37
((1, 3), (2, 0), (4, 5)), 5, 1	-1.93	-1.79		-1.92
((1, 3), (2, 0), (4, 5)), 5, 0	-1.94	-1.79	-1.89	-1.32
((1, 3), (2, 0), (4, 5)), 5, 3	-1.34	-1.46	-1.09	
((1, 3), (2, 0), (4, 5)), 5, 5	0.00709	-0.637	-0.25	
((1, 3), (2, 0), (4, 5)), 5, 6	0.00103	-0.25	-0.25	-0.437
((1, 3), (2, 0), (4, 3)), 5, 5 ((1, 3), (2, 0), (4, 5)), 5, 7		-0.578	-0.25	-0.438
((1, 3), (2, 0), (4, 5)), 5, 8		0.0	-0.25	0.0
((1, 3), (2, 0), (4, 5)), 5,9	-0.25	-0.25	-0.20	0.0
((1,3),(2,0),(4,5)),6,0	-1.91	-1.88	-1.79	0.0
((1,3),(2,0),(1,3)),(3,0) $((1,3),(2,0),(4,5)),6,1$	-1.89	-1.84	-1.65	-1.85
((1, 3), (2, 0), (1, 0)), 6,2	1.00	-1.71	-1.48	-1.78
$\frac{((1,3),(2,0),(1,3)),,,2}{((1,3),(2,0),(4,5)),6,3}$	-1.5	-1.36	-1.22	-1.64
((1, 3), (2, 0), (4, 5)), 6, 4	1.0	-1.44	-0.928	-1.41
((1, 3), (2, 0), (1, 3)), 6,5	-0.578	-0.91	-0.817	-0.831
((1,3),(2,0),(4,5)),6,6	-0.25	0.01	-0.578	-0.672
((1, 3), (2, 0), (4, 5)), 6, 7	-0.763		0.0	-0.281
((1, 3), (2, 0), (4, 5)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5)), 6, 9 $((1, 3), (2, 0), (4, 5)), 6, 9$	-0.25		0.0	0.0
((1, 3), (2, 0), (4, 5)), 3,9	0.0	0.0		-0.438
((1, 3), (2, 0), (4, 5)), 3,8	-0.25		-0.25	0.0
$\frac{((1,3),(2,0),(1,3)),(3,3)}{((1,3),(2,0),(4,5)),3,7}$	0.0		0.0	0.0
((1,3),(2,0),(4,5)),3,2	0.0		0.0	
$\frac{((1,3),(2,0),(4,5)),(2,9)}{((1,3),(2,0),(4,5)),2,9}$	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5)), 2,8	0.0	0.0	0.0	-0.25
$\frac{((1,3),(2,0),(4,5)),2,7}{((1,3),(2,0),(4,5)),2,7}$	-0.25	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5)), 2,6	0.0		0.0	0.0
((1,3),(2,0),(4,5)),2,4	0.0			0.0
((1, 3), (2, 0), (4, 5)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5)), 1, 7	-0.25	0.0	0.0	-0.25
((1, 3), (2, 0), (4, 5)), 1, 6	-0.469	0.0	0.0	
((1, 3), (2, 0), (4, 5)), 1, 4	-0.25	0.0		0.0
((1, 3), (2, 0), (4, 5)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5)), 0,9		0.0		0.0
((1, 3), (2, 0), (4, 5)), 0.8		0.0	0.0	-0.25
((1, 3), (2, 0), (4, 5)), 0, 7		-0.25	-0.25	-0.25
((1, 3), (2, 0), (4, 5)), 0, 6		-0.25	-0.25	-0.578
((1, 3), (2, 0), (4, 5)), 0, 5		· · · · · · · · · · · · · · · · · · ·	-0.469	-0.438
((1, 3), (2, 0), (4, 5)), 0, 4		-0.25	-0.281	-0.25
((1, 3), (2, 0), (4, 5)), 0, 3		0.25	0.0	0.0
((1, 3), (2, 0), (4, 5)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (4, 5)), 0, 0		0.0		
((1, 3), (2, 0), (4, 5), (7, 1)), 9, 8	0.0		0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 9, 9	0.0			0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 9, 6	0.0			0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 9, 5			0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 9, 4			0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)),9,3			0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 9, 2			0.0	0.0

((1, 3), (2, 0), (4, 5), (7, 1)), 9, 1			0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 9, 0	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 8, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 8,9	+	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 8, 7	+	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 8, 6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 8, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 7, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 7, 3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 7,5	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 4,1		0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 4, 0		0.0	0.0	0.10
((1, 3), (2, 0), (4, 5), (7, 1)), 4,3		0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 4,9	0.0	0.0		
((1, 3), (2, 0), (4, 5), (7, 1)), 6, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 6, 9	0.0			0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 5, 3	0.0	0.0		
((1, 3), (2, 0), (4, 5), (7, 1)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 3,7	0.0		0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 3, 2	0.0			
((1, 3), (2, 0), (4, 5), (7, 1)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 6	0.0		0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 4	0.0			0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 4	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)),1,2	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1)),1,1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0.9	1	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0.8	1	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 7	1	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 6		0.0	0.0	0.0

((1, 3), (2, 0), (4, 5), (7, 1)), 0, 5			0.0	0.0
((1, 3), (2, 0), (1, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 2		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 0		0.0	0.0	
((1, 3), (2, 0), (1, 0), (1, 1)), 0, 0 ((1, 3), (2, 0), (2, 6), (4, 5)), 9, 8	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (1, 5)), 9, 9	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 9,6	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 9,5	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 4			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 3			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 2			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 1			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 0	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 5)), 8, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 3)), 8,9		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 3)), 8,7		0.0	0.0	0.0
		0.0	0.0	0.0
	0.0	0.0	0.0	
	0.0	0.0		0.0
		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5)),4,0			0.0	
((1, 3), (2, 0), (2, 6), (4, 5)), 4,3	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 5)), 4,9	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5)), 7,0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 7, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 7,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 7,5	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5)),5,3	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 5)),5,5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5)),5,6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)),6,0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 6,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 5)), 3, 2	0.0			
((1, 3), (2, 0), (2, 6), (4, 5)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2, 4	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2, 1	0.0		0.0	0.0

((1, 3), (2, 0), (2, 6), (4, 5)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0.8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 0		0.0	0.0	
((1,3),(2,0),(2,6),(4,5),(7,1)),9,8	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 9, 9	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),9,6	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 9, 5	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 9, 4			0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),9,3			0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),9,2			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 9, 1			0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),9,0	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 8, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 8,9		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),8,7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 8, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 8, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 7, 2	0.0	0.10	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 7,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 7,5	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 4, 1		0.0		0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),4,0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),4,3		0.0		
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 4,9	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 6, 0	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(4,5),(7,1)),6,1	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),6,2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 6, 4	-	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 6, 6	0.0	-	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 6, 7	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),6,8	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),6,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),5,1	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),5,0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),5,3	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),5,5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),5,7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),5,8		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),5,9	0.0	0.0		0.0
		1	1	

((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 0), (3, 0), (1, 1)), 3, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 5), (7, 1)),3,7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 5), (7, 1)),3,2	0.0		0.0	
((1, 3), (2, 0), (2, 0), (4, 5), (7, 1)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 0), (4, 5), (7, 1)),2,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 2,4	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),2,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 2, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 1, 9	0.0	0.0		0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),1,8	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 0, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),0,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),0,6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 0, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),0,0		0.0		
((2, 0), (4, 5)), 9, 8	1.0		10.0	
((2,0),(4,5)),9,9	4.0			4.0
((2,0),(4,5)),9,6	-1.25		1.00	-1.81
((2,0),(4,5)),9,5			-1.63	-1.91
((2,0),(4,5)),9,4			-1.81	-1.95
((2,0),(4,5)),9,3			-1.91	-1.98
$ \frac{((2,0),(4,5)),9,2}{((2,0),(4,5)),9,1} $			-1.95 -1.98	-1.99 -1.99
	-1.99		-1.98	-1.99
$ \frac{((2,0),(4,5)),9,0}{((2,0),(4,5)),8,8} $	-1.99	4.0	4.0	-0.5
((2,0),(4,5)),8,9		10.0	4.0	1.0
((2,0),(4,5)),8,9 ((2,0),(4,5)),8,7		10.0	1.0	-1.25
((2,0),(4,5)),8,6		-1.63	-0.5	-1.20
((2,0),(4,5)),8,0	-1.99	-1.03	-0.0	
((2,0),(4,5)),0,0 ((2,0),(4,5)),4,1	1.00	-1.98		-2.0
((2,0),(1,0)),1,1 $((2,0),(4,5)),4,0$		-1.99	-1.99	
((2,0),(4,5)),4,3		-1.94		
((2, 0), (4, 5)), 4,9	-0.25	-1.19		
((2,0),(4,5)),7,0	-1.98	-1.99	-1.98	
((2, 0), (4, 5)), 7, 1	-1.97		-1.96	-1.99
((2, 0), (4, 5)), 7, 2	-1.94		-1.93	-1.98
((2, 0), (4, 5)), 7,3	-1.87		-1.87	-1.96
((2,0),(4,5)),7,4	-1.75		-1.75	-1.94
((2, 0), (4, 5)), 7, 5	-1.5			-1.87
((2, 0), (4, 5)) 5.1	1.00	-1.97		-1.99
((2, 0), (4, 5)), 5, 1	-1.99			
((2,0),(4,3)),5,1 ((2,0),(4,5)),5,0	-1.99	-1.98	-1.98	
((2, 0), (4, 5)), 5, 0 $((2, 0), (4, 5)), 5, 3$	-2.0 -1.97	-1.98 -1.87	-1.98	
((2, 0), (4, 5)), 5, 0	-2.0	-1.98 -1.87 -1.48	-1.98 -1.48	
((2, 0), (4, 5)), 5, 0 $((2, 0), (4, 5)), 5, 3$	-2.0 -1.97	-1.98 -1.87		-0.994 -1.49

((2, 0), (4, 5)), 5, 8		-1.55	-1.24	-1.64
((2,0),(4,5)),5,9	-0.921	-1.56	1.21	-1.41
((2,0),(4,5)),6,0	-1.99	-1.99	-1.97	
((2,0),(4,5)),6,1	-1.98	-1.98	-1.94	-1.98
((2,0),(4,5)),6,2		-1.97	-1.87	-1.97
((2,0),(4,5)),6,3	-1.94	-1.94	-1.75	-1.94
((2, 0), (4, 5)), 6, 4		-1.87	-1.5	-1.87
((2, 0), (4, 5)), 6, 5	-0.999	-1.75	-1.74	-1.75
((2, 0), (4, 5)), 6, 6	-1.49		-1.69	-1.5
((2, 0), (4, 5)), 6, 7	-1.68		-1.55	-1.72
((2, 0), (4, 5)), 6, 8	-1.54		-1.38	-1.55
((2, 0), (4, 5)), 6, 9	-1.32			-1.46
((2, 0), (4, 5)), 3,9	-0.438	-0.281		-0.469
((2, 0), (4, 5)), 3, 8	-0.492		-0.438	-0.613
((2, 0), (4, 5)), 3, 7	-0.715		-0.492	0.020
((2, 0), (4, 5)), 3, 2	-0.25		0.102	
((2,0),(4,5)),2,9	-0.841	-0.438		-0.817
((2, 0), (4, 5)), 2, 8	-0.684	-0.609	-0.925	-0.438
((2,0),(4,5)),2,7	-0.25	-0.578	-0.674	-0.633
((2,0),(4,5)),2,6	-0.578	0.010	-0.469	0.000
((2,0),(4,5)),2,4	-0.769		0.100	-0.609
((2,0),(4,5)),2,3	-0.469		-0.64	-0.003
((2,0),(4,5)),2,3	-0.578	-0.25	-0.281	-0.25
((2,0),(4,5)),2,1	-0.438	-0.20	-0.438	0.0
((2,0),(4,5)),2,1 ((2,0),(4,5)),1,9	-0.889	-0.715	-0.400	-0.763
((2,0),(4,5)),1,8	0.0	-0.899	-0.979	-0.469
((2,0),(4,5)),1,7	-0.25	-0.469	-0.438	-0.496
((2,0),(4,5)),1,6	-0.438	-0.281	-0.578	0.450
((2,0),(4,5)),1,0 ((2,0),(4,5)),1,4	-0.25	-0.786	-0.010	-0.637
((2,0),(4,5)),1,3	-0.438	-0.469	-0.281	-0.578
((2,0),(4,5)),1,2	0.0	-0.438	-0.438	-0.578
((2,0),(4,5)),1,1	0.0	-0.578	0.0	-0.437
((2,0),(4,5)),1,0	-0.25	4.17e-07	0.0	0.101
((2,0),(4,5)),0,9	0.20	-0.609	0.0	-0.817
((2,0),(4,5)),0,8		-0.438	-0.609	-0.25
((2,0),(4,5)),0,7		-0.281	-0.25	-0.25
((2,0),(4,5)),0,6		-0.281	-0.25	-0.25
((2,0),(4,5)),0,5		-0.201	0.0	-0.438
((2,0),(4,5)),0,0		-0.578	-0.25	0.0
((2,0),(4,5)),0,4 ((2,0),(4,5)),0,3		0.0	-0.25	-0.438
((2,0),(4,5)),0,3 ((2,0),(4,5)),0,2		-0.25	-0.25	-0.456
((2,0),(4,3)),0,2 ((2,0),(4,5)),0,0		-0.25	-0.20	
((2,0),(4,5)),0,0 ((2,0),(4,5),(7,1)),9,8	0.0	-0.20	0.0	
((2,0),(4,3),(7,1)),9,8 ((2,0),(4,5),(7,1)),9,9	0.0		0.0	0.0
((2,0),(4,3),(7,1)),9,9 ((2,0),(4,5),(7,1)),9,6	0.0			0.0
((2,0),(4,5),(7,1)),9,6 ((2,0),(4,5),(7,1)),9,5	0.0		0.0	0.0
((2,0),(4,3),(7,1)),9,3 $((2,0),(4,5),(7,1)),9,4$			0.0	0.0
((2,0),(4,3),(7,1)),9,4 ((2,0),(4,5),(7,1)),9,3			0.0	0.0
((2,0), (4,3), (7,1)), 9, 3 $((2,0), (4,5), (7,1)), 9, 2$			0.0	0.0
((2,0), (4,3), (1,1)), 9,2 $((2,0), (4,5), (7,1)), 9,1$			$\frac{0.0}{0.0}$	0.0
((2,0),(4,3),(1,1)),9,1 $((2,0),(4,5),(7,1)),9,0$	0.0		0.0	0.0
((2,0),(4,3),(7,1)),9,0 ((2,0),(4,5),(7,1)),8,8	0.0	0.0	0.0	0.0
((2,0), (4,3), (7,1)),8,8 $((2,0), (4,5), (7,1)),8,9$		0.0	0.0	0.0
((2,0),(4,3),(7,1)),8,9 $((2,0),(4,5),(7,1)),8,7$		0.0	0.0	0.0
		0.0	0.0	0.0
			1111	I .
((2,0),(4,5),(7,1)),8,6	0.0		0.0	
((2, 0), (4, 5), (7, 1)), 8, 0	0.0	0.0		
	0.0 0.0 0.0		0.0	0.0

((2,0),(4,5),(7,1)),7,3	0.0		0.0	0.0
((2,0),(4,5),(7,1)),7,4	0.0		0.0	0.0
((2,0),(4,5),(7,1)),7,5	0.0		0.0	0.0
((2,0),(1,0),(1,1)),(3,0) $((2,0),(4,5),(7,1)),4,1$	0.0	0.0		0.0
((2,0),(4,5),(7,1)),4,0		0.0	0.0	0.0
((2,0),(4,5),(7,1)),4,3		0.0	0.0	
((2,0),(4,5),(7,1)),4,9	0.0	0.0		
((2,0),(4,5),(7,1)),4,5 ((2,0),(4,5),(7,1)),6,0	0.0	0.0	0.0	
((2,0),(4,5),(7,1)),0,0 $((2,0),(4,5),(7,1)),6,1$	0.0	0.0	0.0	0.0
((2,0), (4,5), (7,1),0,1) $((2,0), (4,5), (7,1),6,2)$	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,2 $((2,0),(4,5),(7,1)),6,3$	0.0	0.0	0.0	0.0
	0.0			
((2,0),(4,5),(7,1)),6,4	0.0	0.0	0.0	0.0
$ \frac{((2,0),(4,5),(7,1)),6,5}{((2,0),(4,5),(7,1)),6,6} $	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,0 $((2,0),(4,5),(7,1)),6,7$	0.0		0.0	0.0
((2,0),(4,5),(7,1)),0,7 $((2,0),(4,5),(7,1)),6,8$	0.0		0.0	0.0
((2,0), (4,5), (7,1)),0,0 $((2,0), (4,5), (7,1)),6,9$	0.0		0.0	0.0
((2,0),(4,5),(7,1)),5,5 $((2,0),(4,5),(7,1)),5,1$	0.0	0.0		0.0
	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),5,0	0.0	0.0	0.0	
((2,0),(4,5),(7,1)),5,3			0.0	
((2,0),(4,5),(7,1)),5,5	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),5,6			0.0	
$ \frac{((2,0),(4,5),(7,1)),5,7}{((2,0),(4,5),(7,1)),5,8} $		$\frac{0.0}{0.0}$	0.0	0.0
((2,0),(4,5),(7,1)),5,9 $((2,0),(4,5),(7,1)),5,9$	0.0	0.0	0.0	0.0
	0.0	0.0		0.0
$ \frac{((2,0),(4,5),(7,1)),3,9}{((2,0),(4,5),(7,1)),3,8} $	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),3,6 $((2,0),(4,5),(7,1)),3,7$	0.0		0.0	0.0
((2,0), (4,5), (7,1),3,7) $((2,0), (4,5), (7,1),3,2)$	0.0		0.0	
((2,0), (4,5), (7,1)),3,2 $((2,0), (4,5), (7,1)),2,9$	0.0	0.0		0.0
((2,0),(4,5),(7,1)),2,8 $((2,0),(4,5),(7,1)),2,8$	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),2,3 $((2,0),(4,5),(7,1)),2,7$	0.0	0.0	0.0	0.0
((2,0), (4,5), (7,1)), 2, 6	0.0	0.0	0.0	0.0
((2,0), (4,5), (7,1)), 2, 0 $((2,0), (4,5), (7,1)), 2, 4$	0.0		0.0	0.0
((2,0),(4,5),(7,1)),2,3	0.0		0.0	0.0
((2,0), (4,5), (7,1)), 2, 3 $((2,0), (4,5), (7,1)), 2, 2$	0.0	0.0	0.0	0.0
((2,0),(1,0),(1,1)),2,1	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,9	0.0	0.0	0.0	0.0
((2,0),(1,0),(1,1)),1,8	0.0	0.0	0.0	0.0
((2,0),(1,0),(1,1)),1,7	0.0	0.0	0.0	0.0
((2,0), (4,5), (7,1)),1,6	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,0 $((2,0),(4,5),(7,1)),1,4$	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,3	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,3 $((2,0),(4,5),(7,1)),1,2$	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,1	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,0	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,9		0.0		0.0
((2,0),(4,5),(7,1)),0,8		0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,7		0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,6		0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,5			0.0	0.0
((2,0),(4,5),(7,1)),0,4		0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,3		0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,2		0.0	0.0	
((2,0),(4,5),(7,1)),0,0		0.0		
((2,0),(1,0),(1,1)),0,0 $((2,0),(2,6),(4,5)),9,8$	1.0		10.0	
((2,0),(2,6),(4,5)),9,9	4.0			4.0
((2,0),(2,6),(4,5)),9,6	-1.25			-1.82
((-, <), (-, <), (1, <)/, (0, <)	2.20			1.02

((2,0),(2,6),(4,5)),9,5			-1.64	-1.85
((2,0),(2,0),(4,5)),9,4			-1.83	-1.77
((2,0),(2,0),(4,5)),9,3			-1.86	-1.67
((2,0),(2,0),(1,0)),0,0 $((2,0),(2,6),(4,5)),9,2$			-1.81	-1.38
((2,0),(2,6),(4,5)),9,1			-1.56	-1.13
((2,0),(2,6),(4,5)),9,0	-1.1		-0.937	1.10
((2,0),(2,0),(1,0)),0,0 $((2,0),(2,6),(4,5)),8,8$	1.1	4.0	4.0	-0.5
((2,0),(2,6),(4,5)),8,9		10.0	1.0	1.0
((2,0),(2,6),(4,5)),8,7		10.0	1.0	-1.25
((2,0),(2,6),(4,5)),8,6		-1.63	-0.501	1.20
((2,0),(2,6),(4,5)),8,0	-1.03	-0.831	0.000	
((2,0),(2,6),(4,5)),4,1		-1.22		-1.18
((2,0),(2,6),(4,5)),4,0		-1.15	-1.23	
((2,0),(2,6),(4,5)),4,3		-0.438	_	
((2,0),(2,6),(4,5)),4,9	-0.715	-0.578		
((2,0),(2,6),(4,5)),7,0	-1.02	-0.76	-1.16	
((2,0),(2,6),(4,5)),7,1	-1.03		-1.41	-0.974
((2,0),(2,6),(4,5)),7,2	-1.31		-1.09	-1.34
((2,0),(2,6),(4,5)),7,3	-0.817		-1.12	-1.27
((2,0),(2,6),(4,5)),7,4	-0.469		-1.23	-1.13
((2,0),(2,6),(4,5)),7,5	-0.955			-0.817
((2,0),(2,6),(4,5)),5,1	-1.07	-1.14		-1.07
((2,0),(2,6),(4,5)),5,0	-1.38	-0.473	-1.32	
((2,0),(2,6),(4,5)),5,3	-0.469	-0.281		
((2,0),(2,6),(4,5)),5,5	0.0908	-0.281	-0.25	
((2,0),(2,6),(4,5)),5,6		-0.25	-0.715	-0.428
((2,0),(2,6),(4,5)),5,7		-0.994	-0.25	-0.609
((2,0),(2,6),(4,5)),5,8		0.0	-0.578	-0.633
((2,0),(2,6),(4,5)),5,9	-0.762	-0.52		-0.578
((2,0),(2,6),(4,5)),6,0	-0.699	-0.646	-0.942	
((2,0), (2,6), (4,5)),6,1	-1.26	-1.24	-1.34	-0.633
((2,0), (2,6), (4,5)),6,2		-1.13	-0.989	-1.19
((2,0), (2,6), (4,5)),6,3	-0.25	-1.13	-1.09	-0.967
((2,0), (2,6), (4,5)),6,4		-0.921	-0.84	-0.715
((2,0), (2,6), (4,5)),6,5	-0.558	-0.841	-0.438	-0.93
((2, 0), (2, 6), (4, 5)), 6, 6	-0.633		-0.715	0.0
((2,0), (2,6), (4,5)),6,7	-0.633		-1.03	-0.684
((2, 0), (2, 6), (4, 5)), 6, 8	-0.438		-0.743	-0.925
((2, 0), (2, 6), (4, 5)), 6,9	-0.659			-0.691
((2, 0), (2, 6), (4, 5)), 3,9	-0.25	-0.656		-0.738
((2,0),(2,6),(4,5)),3,8	-0.25		-0.769	-0.609
((2,0),(2,6),(4,5)),3,7	-0.438		-0.756	
((2,0),(2,6),(4,5)),3,2	0.0	0.0		0.0
((2,0),(2,6),(4,5)),2,9	-0.25	0.0	0.0	0.0
((2,0),(2,6),(4,5)),2,8	0.0	0.0	0.0	-0.25
((2,0),(2,6),(4,5)),2,7	0.0	-0.656	0.0	0.0
((2,0),(2,6),(4,5)),2,4	0.0		0.0	0.0
((2,0),(2,6),(4,5)),2,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5)),2,1	-0.25	0.0	0.0	0.0
((2,0),(2,6),(4,5)),1,9	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5)),1,8	0.0	0.0	0.0	-0.25
((2,0),(2,6),(4,5)),1,7	0.0	0.0 0.25	0.0	-0.20
$ \frac{((2,0),(2,6),(4,5)),1,6}{((2,0),(2,6),(4,5)),1,4} $		0.25	0.0	0.0
	0.0		ı	1 0.0
	0.0		0.0	
((2,0),(2,6),(4,5)),1,3	0.0	0.0	0.0	0.0
			0.0 0.0 0.0	

((2, 0), (2, 6), (4, 5)), 1, 0	0.0	0.0	0.0	
((2,0),(2,6),(4,5)),0,9		0.0		-0.25
((2,0),(2,6),(4,5)),0,8		0.0	0.0	-0.25
((2,0),(2,6),(4,5)),0,7		-0.25	0.0	-0.25
((2,0),(2,6),(4,5)),0,6		0.0	-0.25	0.0
((2,0),(2,6),(4,5)),0,5			0.0	0.0
((2,0),(2,6),(4,5)),0,4		0.0	0.0	0.0
((2,0),(2,6),(4,5)),0,3		0.0	0.0	0.0
((2,0),(2,6),(4,5)),0,2		0.0	0.0	
((2,0),(2,6),(4,5)),0,0		0.0		
((2,0),(2,6),(4,5),(7,1)),9,8	0.0		0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 9, 9	0.0			0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 9, 6	0.0			0.0
((2,0),(2,6),(4,5),(7,1)),9,5			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 9, 4			0.0	0.0
((2,0),(2,6),(4,5),(7,1)),9,3			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 9, 2			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 9, 1			0.0	0.0
((2,0),(2,6),(4,5),(7,1)),9,0	0.0		0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 8, 8		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 8,9		0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 8, 7			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 8, 6		0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 8, 0	0.0	0.0		
((2, 0), (2, 6), (4, 5), (7, 1)), 7, 0	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 7, 2	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 7, 3	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 7, 4	0.0		0.0	0.0
((2,0), (2,6), (4,5), (7,1)), 7,5	0.0			0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 4, 1		0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 4, 0		0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1)),4,3		0.0		
((2,0), (2,6), (4,5), (7,1)),4,9	0.0	0.0		
((2, 0), (2, 6), (4, 5), (7, 1)), 6, 0	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 6, 2		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 6,3	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 6, 4		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 6, 6	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 6, 7	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 6, 8	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1)),6,9	0.0			0.0
((2,0),(2,6),(4,5),(7,1)),5,1	0.0	0.0		0.0
((2,0),(2,6),(4,5),(7,1)),5,0	0.0	0.0	0.0	
((2,0),(2,6),(4,5),(7,1)),5,3	0.0	0.0	0.0	
((2,0),(2,6),(4,5),(7,1)),5,5	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),5,6		0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),5,7		0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),5,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),5,9	0.0	0.0		0.0
((2,0),(2,6),(4,5),(7,1)),3,9	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),3,8	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1)),3,7	0.0		0.0	
((2,0),(2,6),(4,5),(7,1)),3,2	0.0	0.0		0.0
((2,0),(2,6),(4,5),(7,1)),2,9	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),2,8	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 2, 7	0.0	0.0	0.0	0.0

((2, 0), (2, 6), (4, 5), (7, 1)), 2, 4	0.0			0.0
((2,0),(2,6),(4,5),(7,1)),2,3	0.0		0.0	0.0
((2,0),(2,0),(4,0),(1,1)),2,3 $((2,0),(2,6),(4,5),(7,1)),2,2$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,0),(7,1)),2,2 $((2,0),(2,6),(4,5),(7,1)),2,1$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(7,1)),2,1 $((2,0),(2,6),(4,5),(7,1)),1,9$	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),1,7				0.0
((2,0),(2,6),(4,5),(7,1)),1,6	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),1,4	0.0	0.0		0.0
((2,0),(2,6),(4,5),(7,1)),1,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),1,2	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 0, 9		0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 0, 8		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 0, 6		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 0, 5			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 0, 2		0.0	0.0	
((2,0),(2,6),(4,5),(7,1)),0,0		0.0		
((1, 3), (4, 5)), 9, 8	0.195		8.31	
((1, 3), (4, 5)), 9, 9	2.93			1.86
((1, 3), (4, 5)), 9, 6	-1.25			-1.35
((1, 3), (4, 5)), 9, 5			-1.32	-1.34
((1,3),(4,5)),9,4			-1.32	-1.28
((1,3),(4,5)),9,3			-1.23	-1.28
((1,3),(4,5)),9,2			-1.24	-1.41
((1,3),(4,5)),9,1			-1.33	-1.55
((1,3),(4,5)),9,0	-1.69		-1.32	
((1, 3), (4, 5)), 8, 8		2.91	2.74	-1.07
((1, 3), (4, 5)), 8, 9		8.7		0.272
((1, 3), (4, 5)), 8, 7			-0.00518	-0.964
((1, 3), (4, 5)), 8, 6		1 40	-0.783	
((±, 0), (±, 0),,0,0		-1.49	-0.765	
	-1.73	-1.49 -1.58	-0.765	
((1, 3), (4, 5)), 8, 0	-1.73	-1.58	-0.765	-1.77
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$	-1.73	-1.58 -1.8		-1.77
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$	-1.73	-1.58 -1.8 -1.67	-1.82	-1.77
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$		-1.58 -1.8 -1.67 -1.19		-1.77
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$	-0.763	-1.58 -1.8 -1.67 -1.19 -0.492	-1.82	-1.77
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$	-0.763 -1.8	-1.58 -1.8 -1.67 -1.19	-1.82	
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$	-0.763 -1.8 -1.69	-1.58 -1.8 -1.67 -1.19 -0.492	-1.82 -1.68 -1.5	-1.74
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$	-0.763 -1.8 -1.69 -1.47	-1.58 -1.8 -1.67 -1.19 -0.492	-1.82 -1.68 -1.5 -1.47	-1.74 -1.69
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$	-0.763 -1.8 -1.69 -1.47 -1.39	-1.58 -1.8 -1.67 -1.19 -0.492	-1.82 -1.68 -1.5 -1.47 -1.31	-1.74 -1.69 -1.62
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18	-1.58 -1.8 -1.67 -1.19 -0.492	-1.82 -1.68 -1.5 -1.47	-1.74 -1.69 -1.62 -1.49
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$ $((1, 3), (4, 5)), 7, 5$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66	-1.82 -1.68 -1.5 -1.47 -1.31	-1.74 -1.69 -1.62 -1.49 -1.36
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 5, 1$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25 -1.83	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66	-1.82 -1.68 -1.5 -1.47 -1.31 -1.29	-1.74 -1.69 -1.62 -1.49
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 5, 1$ $((1, 3), (4, 5)), 5, 0$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25 -1.83 -1.76	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66 -1.76 -1.75	-1.82 -1.68 -1.5 -1.47 -1.31	-1.74 -1.69 -1.62 -1.49 -1.36
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 5, 1$ $((1, 3), (4, 5)), 5, 0$ $((1, 3), (4, 5)), 5, 0$ $((1, 3), (4, 5)), 5, 3$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25 -1.83 -1.76 -1.19	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66 -1.76 -1.75 -1.39	-1.82 -1.68 -1.5 -1.47 -1.31 -1.29	-1.74 -1.69 -1.62 -1.49 -1.36
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 5, 1$ $((1, 3), (4, 5)), 5, 0$ $((1, 3), (4, 5)), 5, 3$ $((1, 3), (4, 5)), 5, 5$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25 -1.83 -1.76	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66 -1.76 -1.75 -1.39 -1.1	-1.82 -1.68 -1.5 -1.47 -1.31 -1.29 -1.84	-1.74 -1.69 -1.62 -1.49 -1.36 -1.8
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 5, 1$ $((1, 3), (4, 5)), 5, 0$ $((1, 3), (4, 5)), 5, 5$ $((1, 3), (4, 5)), 5, 5$ $((1, 3), (4, 5)), 5, 5$ $((1, 3), (4, 5)), 5, 6$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25 -1.83 -1.76 -1.19	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66 -1.76 -1.75 -1.39 -1.1 -1.11	-1.82 -1.68 -1.5 -1.47 -1.31 -1.29 -1.84 -0.322 -1.27	-1.74 -1.69 -1.62 -1.49 -1.36 -1.8
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 5, 1$ $((1, 3), (4, 5)), 5, 0$ $((1, 3), (4, 5)), 5, 5$ $((1, 3), (4, 5)), 5, 5$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 7$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25 -1.83 -1.76 -1.19	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66 -1.76 -1.75 -1.39 -1.1 -1.11 -1.26	-1.82 -1.68 -1.5 -1.47 -1.31 -1.29 -1.84 -0.322 -1.27 -1.26	-1.74 -1.69 -1.62 -1.49 -1.36 -1.8
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 5, 1$ $((1, 3), (4, 5)), 5, 0$ $((1, 3), (4, 5)), 5, 3$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 7$ $((1, 3), (4, 5)), 5, 8$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25 -1.83 -1.76 -1.19 0.00343	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66 -1.76 -1.75 -1.39 -1.1 -1.11 -1.26 -1.56	-1.82 -1.68 -1.5 -1.47 -1.31 -1.29 -1.84 -0.322 -1.27	-1.74 -1.69 -1.62 -1.49 -1.36 -1.8 -0.761 -1.18 -1.34
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 5, 1$ $((1, 3), (4, 5)), 5, 0$ $((1, 3), (4, 5)), 5, 3$ $((1, 3), (4, 5)), 5, 5$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 8$ $((1, 3), (4, 5)), 5, 8$ $((1, 3), (4, 5)), 5, 9$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25 -1.83 -1.76 -1.19 0.00343	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66 -1.75 -1.75 -1.39 -1.1 -1.11 -1.26 -0.868	-1.82 -1.68 -1.5 -1.47 -1.31 -1.29 -1.84 -0.322 -1.27 -1.26 -0.898	-1.74 -1.69 -1.62 -1.49 -1.36 -1.8
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 5, 1$ $((1, 3), (4, 5)), 5, 0$ $((1, 3), (4, 5)), 5, 5$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 8$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 6, 0$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25 -1.83 -1.76 -1.19 0.00343	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66 -1.75 -1.39 -1.1 -1.11 -1.26 -0.868 -1.77	-1.82 -1.68 -1.5 -1.47 -1.31 -1.29 -1.84 -0.322 -1.27 -1.26 -0.898	-1.74 -1.69 -1.62 -1.49 -1.36 -1.8 -0.761 -1.18 -1.34 -1.13
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 5, 1$ $((1, 3), (4, 5)), 5, 0$ $((1, 3), (4, 5)), 5, 5$ $((1, 3), (4, 5)), 5, 5$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 8$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 6, 0$ $((1, 3), (4, 5)), 6, 0$ $((1, 3), (4, 5)), 6, 0$ $((1, 3), (4, 5)), 6, 0$ $((1, 3), (4, 5)), 6, 0$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25 -1.83 -1.76 -1.19 0.00343	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66 -1.76 -1.75 -1.39 -1.1 -1.11 -1.26 -1.56 -0.868 -1.77 -1.71	-1.82 -1.68 -1.5 -1.47 -1.31 -1.29 -1.84 -0.322 -1.27 -1.26 -0.898 -1.67 -1.6	-1.74 -1.69 -1.62 -1.49 -1.36 -1.8 -0.761 -1.18 -1.34 -1.13
((1, 3), (4, 5)), 8, 0 $((1, 3), (4, 5)), 4, 1$ $((1, 3), (4, 5)), 4, 0$ $((1, 3), (4, 5)), 4, 3$ $((1, 3), (4, 5)), 4, 9$ $((1, 3), (4, 5)), 7, 0$ $((1, 3), (4, 5)), 7, 1$ $((1, 3), (4, 5)), 7, 2$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 3$ $((1, 3), (4, 5)), 7, 4$ $((1, 3), (4, 5)), 7, 5$ $((1, 3), (4, 5)), 5, 1$ $((1, 3), (4, 5)), 5, 0$ $((1, 3), (4, 5)), 5, 5$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 6$ $((1, 3), (4, 5)), 5, 8$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 5, 9$ $((1, 3), (4, 5)), 6, 0$	-0.763 -1.8 -1.69 -1.47 -1.39 -1.18 -1.25 -1.83 -1.76 -1.19 0.00343	-1.58 -1.8 -1.67 -1.19 -0.492 -1.66 -1.75 -1.39 -1.1 -1.11 -1.26 -0.868 -1.77	-1.82 -1.68 -1.5 -1.47 -1.31 -1.29 -1.84 -0.322 -1.27 -1.26 -0.898	-1.74 -1.69 -1.62 -1.49 -1.36 -1.8 -0.761 -1.18 -1.34 -1.13

((1, 3), (4, 5)), 6, 4		-1.2	-1.17	-1.35
((1, 3), (4, 5)), 6,5	-0.82	-1.47	-1.35	-0.879
((1,3),(4,5)),6,6	-1.15		-1.44	-1.12
((1, 3), (4, 5)), 6, 7	-1.26		-1.52	-1.34
((1, 3), (4, 5)), 6, 8	-1.36		-1.35	-1.49
((1, 3), (4, 5)), 6, 9	-0.877			-1.46
((1, 3), (4, 5)), 3, 9	0.0	-0.928		-0.492
((1, 3), (4, 5)), 3, 8	-0.684		-0.25	-0.25
((1,3),(4,5)),3,7	-0.25		-0.25	
((1, 3), (4, 5)), 3, 2	0.0			
((1, 3), (4, 5)), 2, 9	0.0	-0.438		0.0
((1, 3), (4, 5)), 2, 8	-0.578	-0.609	-0.25	-0.25
((1, 3), (4, 5)), 2, 7	-0.684	-0.25	-0.25	-0.499
((1, 3), (4, 5)), 2, 6	-0.492		-0.684	
((1, 3), (4, 5)), 2, 4	0.0			0.0
((1, 3), (4, 5)), 2, 3	0.0		0.0	0.0
((1, 3), (4, 5)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 5)), 2, 0	0.0		0.0	
((1, 3), (4, 5)), 2, 1	0.0		0.0	0.0
((1, 3), (4, 5)), 1, 9	-0.438	-0.25		-0.763
((1, 3), (4, 5)), 1, 8	0.0	-0.578	-0.853	-0.438
((1, 3), (4, 5)), 1, 7	0.0	-0.438	-0.578	-0.438
((1, 3), (4, 5)), 1, 6	-0.25	-0.659	-0.25	
((1, 3), (4, 5)), 1, 4	0.0	0.0		0.0
((1, 3), (4, 5)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 5)), 1, 1		0.0	0.0	0.0
((1, 3), (4, 5)), 1, 0	0.0	0.0	0.0	
((1, 3), (4, 5)), 0, 9		-0.469		0.0
((1, 3), (4, 5)),0,8		0.0	0.0	0.0
((1, 3), (4, 5)), 0, 7		0.0	0.0	-0.25
((1, 3), (4, 5)), 0, 6		-0.25	-0.25	-0.25
((1, 3), (4, 5)), 0, 5			-0.25	0.0
((1, 3), (4, 5)), 0, 4		0.0	0.0	0.0
((1, 3), (4, 5)), 0, 3		0.0	0.0	0.0
((1, 3), (4, 5)), 0, 2		0.0	0.0	
((1, 3), (4, 5)), 0, 0		0.0		
((1, 3), (4, 5), (7, 1)), 9, 8	0.0		0.0	
((1, 3), (4, 5), (7, 1)), 9, 9	0.0			0.0
((1, 3), (4, 5), (7, 1)), 9, 6	0.0			0.0
((1, 3), (4, 5), (7, 1)), 9, 5			0.0	0.0
((1,3),(4,5),(7,1)),9,4			0.0	0.0
((1,3),(4,5),(7,1)),9,3			0.0	0.0
((1,3),(4,5),(7,1)),9,2			0.0	0.0
((1,3),(4,5),(7,1)),9,1			0.0	0.0
((1,3),(4,5),(7,1)),9,0	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),8,8		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 8,9		0.0	0.0	0.0
((1,3),(4,5),(7,1)),8,7		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 8, 6	0.0	0.0	0.0	
((1, 3), (4, 5), (7, 1)), 8, 0	0.0	0.0	0.0	
((1, 3), (4, 5), (7, 1)), 7,0	0.0	0.0	0.0	0.0
((1,3), (4,5), (7,1)), 7,2	0.0		0.0	0.0
((1,3), (4,5), (7,1)), 7,3	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1)), 7,4	0.0		0.0	0.0
((1,3),(4,5),(7,1)),7,5	0.0	0.0		
((1,3),(4,5),(7,1)),4,1		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 4, 0		0.0	J U.U	
((1, 3), (4, 5), (7, 1)), 4, 3		0.0		

((1, 3), (4, 5), (7, 1)), 4,9	0.0	0.0		
((1, 3), (4, 5), (7, 1)), 6, 0	0.0	0.0	0.0	
((1, 3), (4, 5), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 6, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 6, 4	0.0	0.0	0.0	0.0
((1,3), (4,5), (7,1)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 6, 6	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 6, 7	0.0		0.0	0.0
	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1)), 6, 8			0.0	0.0
((1,3),(4,5),(7,1)),6,9	0.0	0.0		
((1, 3), (4, 5), (7, 1)), 5, 1	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (4, 5), (7, 1)), 5, 3 $((1, 3), (4, 5), (7, 1)), 5, 5$	0.0	0.0	0.0	
((1, 3), (4, 5), (7, 1)), 5, 6	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 5, 8	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),5,9	0.0	0.0		
((1,3),(4,5),(7,1)),3,9	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 3, 8	0.0		0.0	0.0
((1,3),(4,5),(7,1)),3,7	0.0		0.0	
((1,3),(4,5),(7,1)),3,2	0.0	0.0		0.0
((1,3),(4,5),(7,1)),2,9	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),2,7	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 2, 6	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1)), 2, 4	0.0		0.0	0.0
((1,3),(4,5),(7,1)),2,3	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),2,2	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 2, 0 $((1, 3), (4, 5), (7, 1)), 2, 1$	0.0		0.0	0.0
		0.0	0.0	
((1, 3), (4, 5), (7, 1)), 1, 9 $((1, 3), (4, 5), (7, 1)), 1, 8$	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 1, 7 $((1, 3), (4, 5), (7, 1)), 1, 6$	0.0	0.0	0.0	0.0
			0.0	0.0
((1,3),(4,5),(7,1)),1,4	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),1,2	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),1,1	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),1,0	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1)), 0, 9 $((1, 3), (4, 5), (7, 1)), 0, 8$		$\frac{0.0}{0.0}$	0.0	0.0
((1, 3), (4, 5), (7, 1)), 0, 8 $((1, 3), (4, 5), (7, 1)), 0, 7$		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 0, t $((1, 3), (4, 5), (7, 1)), 0, 6$		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)),0,0 ((1, 3), (4, 5), (7, 1)),0,5		0.0	0.0	0.0
		0.0	0.0	0.0
((1,3),(4,5),(7,1)),0,4		0.0	0.0	0.0
((1,3),(4,5),(7,1)),0,3		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 0, 2 $((1, 3), (4, 5), (7, 1)), 0, 0$		0.0	0.0	
((1, 3), (4, 5), (7, 1)),0,0 $((1, 3), (2, 6), (4, 5)),9,8$	0.993	0.0	9.99	
((1, 3), (2, 6), (4, 5)), 9, 8 ((1, 3), (2, 6), (4, 5)), 9, 9	3.99		g.yy	3.99
((1, 3), (2, 0), (4, 3)), 9, 9 ((1, 3), (2, 6), (4, 5)), 9, 6	-1.27			-1.82
((1, 3), (2, 0), (4, 3)), 9, 0 ((1, 3), (2, 6), (4, 5)), 9, 5	-1.21		-1.64	-1.86
((1, 3), (2, 6), (4, 5)), 9, 5 $((1, 3), (2, 6), (4, 5)), 9, 4$			-1.64 -1.79	-1.80 -1.82
			-1.79	-1.82 -1.71
((1,3),(2,6),(4,5)),9,3			-1.80 -1.79	-1.71
((1,3),(2,6),(4,5)),9,2			-1.79	-1.50
((1, 3), (2, 6), (4, 5)), 9, 1 $((1, 3), (2, 6), (4, 5)), 9, 0$	-1.25		-1.62 -1.64	-1.49
((1, 3), (2, 0), (4, 3)), 9, 0	-1.20		-1.04	

((1, 3), (2, 6), (4, 5)), 8, 8		3.99	3.99	-0.512
((1, 3), (2, 6), (4, 5)), 8, 9		9.99		0.994
((1,3),(2,6),(4,5)),8,7			0.991	-1.28
((1,3),(2,6),(4,5)),8,6		-1.64	-0.528	
((1,3),(2,6),(4,5)),8,0	-0.738	-1.51		
((1,3),(2,6),(4,5)),4,1		0.0		0.0
((1,3),(2,6),(4,5)),4,0		0.0	0.0	
((1,3),(2,6),(4,5)),4,3		-0.877		
((1,3),(2,6),(4,5)),4,9	-0.578	-0.281		
((1,3),(2,6),(4,5)),7,0	-0.25	-0.698	-0.578	
((1,3),(2,6),(4,5)),7,1	-0.25	0.000	-0.715	-0.25
((1,3),(2,6),(4,5)),7,2	-0.438		-0.715	-0.281
((1, 3), (2, 6), (4, 5)), 7, 3	-0.25		-0.715	-0.469
((1, 3), (2, 6), (4, 5)), 7, 4	-0.438		-0.684	-0.492
((1, 3), (2, 6), (4, 5)), 7,5	0.0		0.001	-0.684
((1, 3), (2, 6), (4, 5)), 5, 1	0.0	-0.25		-0.25
((1, 3), (2, 6), (4, 5)),5,0	0.0	0.0	-0.25	0.20
((1,3),(2,6),(4,5)),5,3	-1.06	-0.438	0.20	
((1, 3), (2, 5), (1, 5)),5,5	0.0	0.0	-0.25	
((1, 3), (2, 6), (4, 5)), 5, 6	0.0	-0.25	-0.578	0.0
((1, 3), (2, 6), (4, 5)),5,7		0.0	-0.609	-0.438
((1, 3), (2, 6), (4, 5)),5,8		-0.578	-0.438	-0.456
((1,3),(2,6),(4,5)),5,9	-0.473	-0.719	0.400	-0.25
((1, 3), (2, 6), (4, 5)), 6, 0	0.0	-0.469	0.0	-0.20
((1, 3), (2, 6), (4, 5)), 6, 1	-0.25	-0.492	0.0	-0.25
((1,3),(2,6),(4,5)),6,2	-0.20	-0.285	-0.25	-0.438
((1, 3), (2, 6), (4, 5)), 6,3	-0.469	-0.281	0.0	-0.438
((1, 3), (2, 6), (4, 5)), 6, 4	-0.403	0.0	-0.438	-0.25
((1, 3), (2, 6), (4, 5)), 6,5	-0.25	0.0	0.0	-0.25
((1, 3), (2, 6), (4, 5)), 6, 6	-0.25	0.0	0.0	0.0
((1, 3), (2, 5), (4, 5)), 6, 7	-0.25		0.0	0.0
((1, 3), (2, 3), (1, 3)), 6, 8	-0.438		-0.25	-0.25
((1, 3), (2, 5), (1, 5)), 6,9	-0.684		0.20	-0.281
((1, 3), (2, 5), (4, 5)), 3,9	0.0	-0.438		-0.25
((1, 3), (2, 5), (4, 5)), 3, 8	-0.25	0.100	0.0	0.0
((1,3),(2,6),(1,5)),3,7	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5)), 3, 2	0.0		0.0	
((1, 3), (2, 6), (4, 5)), 0, 2 ((1, 3), (2, 6), (4, 5)), 2, 9	0.0	0.0		0.0
((1,3),(2,6),(4,5)),2,8	0.0		0.0	0.0
			1 (1)(1)	-0.25
$((1 \ 3) \ (2 \ 6) \ (4 \ 5)) \ 2 \ 7$		0.0	0.0	-0.25
((1,3),(2,6),(4,5)),2,7 ((1,3),(2,6),(4,5)),2,4	0.0	0.0	0.0	0.25
((1, 3), (2, 6), (4, 5)), 2, 4	0.0		0.0	0.25
((1, 3), (2, 6), (4, 5)), 2, 4 $((1, 3), (2, 6), (4, 5)), 2, 3$	0.0 0.0 0.0	0.0	0.0	0.25 0.0 0.0
((1, 3), (2, 6), (4, 5)), 2, 4 $((1, 3), (2, 6), (4, 5)), 2, 3$ $((1, 3), (2, 6), (4, 5)), 2, 2$	0.0 0.0 0.0 0.0		0.0 0.0 0.0	0.25
((1, 3), (2, 6), (4, 5)), 2, 4 $((1, 3), (2, 6), (4, 5)), 2, 3$ $((1, 3), (2, 6), (4, 5)), 2, 2$ $((1, 3), (2, 6), (4, 5)), 2, 0$	0.0 0.0 0.0 0.0 0.0	0.0	0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0
((1, 3), (2, 6), (4, 5)), 2, 4 $((1, 3), (2, 6), (4, 5)), 2, 3$ $((1, 3), (2, 6), (4, 5)), 2, 2$ $((1, 3), (2, 6), (4, 5)), 2, 0$ $((1, 3), (2, 6), (4, 5)), 2, 1$	0.0 0.0 0.0 0.0 0.0 0.0	0.0	0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0
((1, 3), (2, 6), (4, 5)), 2, 4 $((1, 3), (2, 6), (4, 5)), 2, 3$ $((1, 3), (2, 6), (4, 5)), 2, 2$ $((1, 3), (2, 6), (4, 5)), 2, 0$ $((1, 3), (2, 6), (4, 5)), 2, 1$ $((1, 3), (2, 6), (4, 5)), 1, 9$	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0
((1, 3), (2, 6), (4, 5)), 2, 4 $((1, 3), (2, 6), (4, 5)), 2, 3$ $((1, 3), (2, 6), (4, 5)), 2, 2$ $((1, 3), (2, 6), (4, 5)), 2, 0$ $((1, 3), (2, 6), (4, 5)), 2, 1$ $((1, 3), (2, 6), (4, 5)), 1, 9$ $((1, 3), (2, 6), (4, 5)), 1, 8$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0 0.0
((1, 3), (2, 6), (4, 5)), 2, 4 $((1, 3), (2, 6), (4, 5)), 2, 3$ $((1, 3), (2, 6), (4, 5)), 2, 2$ $((1, 3), (2, 6), (4, 5)), 2, 0$ $((1, 3), (2, 6), (4, 5)), 2, 1$ $((1, 3), (2, 6), (4, 5)), 1, 9$ $((1, 3), (2, 6), (4, 5)), 1, 8$ $((1, 3), (2, 6), (4, 5)), 1, 7$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0
((1,3),(2,6),(4,5)),2,4 $((1,3),(2,6),(4,5)),2,3$ $((1,3),(2,6),(4,5)),2,2$ $((1,3),(2,6),(4,5)),2,0$ $((1,3),(2,6),(4,5)),2,1$ $((1,3),(2,6),(4,5)),2,1$ $((1,3),(2,6),(4,5)),1,9$ $((1,3),(2,6),(4,5)),1,8$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,6$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0
((1, 3), (2, 6), (4, 5)), 2, 4 $((1, 3), (2, 6), (4, 5)), 2, 3$ $((1, 3), (2, 6), (4, 5)), 2, 2$ $((1, 3), (2, 6), (4, 5)), 2, 0$ $((1, 3), (2, 6), (4, 5)), 2, 1$ $((1, 3), (2, 6), (4, 5)), 1, 9$ $((1, 3), (2, 6), (4, 5)), 1, 8$ $((1, 3), (2, 6), (4, 5)), 1, 7$ $((1, 3), (2, 6), (4, 5)), 1, 6$ $((1, 3), (2, 6), (4, 5)), 1, 6$ $((1, 3), (2, 6), (4, 5)), 1, 4$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
((1, 3), (2, 6), (4, 5)), 2, 4 $((1, 3), (2, 6), (4, 5)), 2, 3$ $((1, 3), (2, 6), (4, 5)), 2, 2$ $((1, 3), (2, 6), (4, 5)), 2, 0$ $((1, 3), (2, 6), (4, 5)), 2, 1$ $((1, 3), (2, 6), (4, 5)), 1, 9$ $((1, 3), (2, 6), (4, 5)), 1, 8$ $((1, 3), (2, 6), (4, 5)), 1, 7$ $((1, 3), (2, 6), (4, 5)), 1, 6$ $((1, 3), (2, 6), (4, 5)), 1, 4$ $((1, 3), (2, 6), (4, 5)), 1, 4$ $((1, 3), (2, 6), (4, 5)), 1, 2$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
((1,3),(2,6),(4,5)),2,4 $((1,3),(2,6),(4,5)),2,3$ $((1,3),(2,6),(4,5)),2,2$ $((1,3),(2,6),(4,5)),2,0$ $((1,3),(2,6),(4,5)),2,1$ $((1,3),(2,6),(4,5)),1,9$ $((1,3),(2,6),(4,5)),1,8$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,6$ $((1,3),(2,6),(4,5)),1,6$ $((1,3),(2,6),(4,5)),1,4$ $((1,3),(2,6),(4,5)),1,2$ $((1,3),(2,6),(4,5)),1,1$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
((1,3),(2,6),(4,5)),2,4 $((1,3),(2,6),(4,5)),2,3$ $((1,3),(2,6),(4,5)),2,2$ $((1,3),(2,6),(4,5)),2,0$ $((1,3),(2,6),(4,5)),2,1$ $((1,3),(2,6),(4,5)),1,9$ $((1,3),(2,6),(4,5)),1,8$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,6$ $((1,3),(2,6),(4,5)),1,6$ $((1,3),(2,6),(4,5)),1,4$ $((1,3),(2,6),(4,5)),1,2$ $((1,3),(2,6),(4,5)),1,1$ $((1,3),(2,6),(4,5)),1,1$ $((1,3),(2,6),(4,5)),1,0$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
((1,3),(2,6),(4,5)),2,4 $((1,3),(2,6),(4,5)),2,3$ $((1,3),(2,6),(4,5)),2,2$ $((1,3),(2,6),(4,5)),2,0$ $((1,3),(2,6),(4,5)),2,1$ $((1,3),(2,6),(4,5)),1,9$ $((1,3),(2,6),(4,5)),1,8$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,6$ $((1,3),(2,6),(4,5)),1,6$ $((1,3),(2,6),(4,5)),1,4$ $((1,3),(2,6),(4,5)),1,2$ $((1,3),(2,6),(4,5)),1,1$ $((1,3),(2,6),(4,5)),1,1$ $((1,3),(2,6),(4,5)),1,0$ $((1,3),(2,6),(4,5)),1,0$ $((1,3),(2,6),(4,5)),0,9$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
((1,3),(2,6),(4,5)),2,4 $((1,3),(2,6),(4,5)),2,3$ $((1,3),(2,6),(4,5)),2,2$ $((1,3),(2,6),(4,5)),2,0$ $((1,3),(2,6),(4,5)),2,1$ $((1,3),(2,6),(4,5)),1,9$ $((1,3),(2,6),(4,5)),1,8$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,6$ $((1,3),(2,6),(4,5)),1,4$ $((1,3),(2,6),(4,5)),1,4$ $((1,3),(2,6),(4,5)),1,2$ $((1,3),(2,6),(4,5)),1,1$ $((1,3),(2,6),(4,5)),1,0$ $((1,3),(2,6),(4,5)),0,9$ $((1,3),(2,6),(4,5)),0,8$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
((1,3),(2,6),(4,5)),2,4 $((1,3),(2,6),(4,5)),2,3$ $((1,3),(2,6),(4,5)),2,2$ $((1,3),(2,6),(4,5)),2,0$ $((1,3),(2,6),(4,5)),2,1$ $((1,3),(2,6),(4,5)),1,9$ $((1,3),(2,6),(4,5)),1,8$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,6$ $((1,3),(2,6),(4,5)),1,4$ $((1,3),(2,6),(4,5)),1,2$ $((1,3),(2,6),(4,5)),1,2$ $((1,3),(2,6),(4,5)),1,1$ $((1,3),(2,6),(4,5)),1,0$ $((1,3),(2,6),(4,5)),0,9$ $((1,3),(2,6),(4,5)),0,8$ $((1,3),(2,6),(4,5)),0,8$ $((1,3),(2,6),(4,5)),0,7$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
((1,3),(2,6),(4,5)),2,4 $((1,3),(2,6),(4,5)),2,3$ $((1,3),(2,6),(4,5)),2,2$ $((1,3),(2,6),(4,5)),2,0$ $((1,3),(2,6),(4,5)),2,1$ $((1,3),(2,6),(4,5)),1,9$ $((1,3),(2,6),(4,5)),1,8$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,7$ $((1,3),(2,6),(4,5)),1,6$ $((1,3),(2,6),(4,5)),1,4$ $((1,3),(2,6),(4,5)),1,4$ $((1,3),(2,6),(4,5)),1,2$ $((1,3),(2,6),(4,5)),1,1$ $((1,3),(2,6),(4,5)),1,0$ $((1,3),(2,6),(4,5)),0,9$ $((1,3),(2,6),(4,5)),0,8$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.

((1, 3), (2, 6), (4, 5)), 0, 4		0.0	0.0	0.0
((1,3),(2,6),(4,5)),0,3		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5)), 0, 2		0.0	0.0	
((1,3),(2,6),(4,5)),0,0		0.0		
((1,3),(2,6),(4,5),(7,1)),9,8	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1)), 9, 9	0.0		0.0	0.0
((1,3),(2,6),(4,5),(7,1)),9,6	0.0			0.0
((1,3),(2,6),(4,5),(7,1)),9,5	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 9, 4			0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 9,3			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 9, 3 ((1, 3), (2, 6), (4, 5), (7, 1)), 9, 2			0.0	0.0
((1, 3), (2, 0), (4, 3), (7, 1)), 9, 2 $((1, 3), (2, 6), (4, 5), (7, 1)), 9, 1$			0.0	0.0
((1, 3), (2, 0), (4, 3), (7, 1)), 9, 0	0.0		0.0	0.0
	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),8,8		0.0	0.0	
((1,3),(2,6),(4,5),(7,1)),8,9		0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),8,7		0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),8,6	0.0	0.0	0.0	
((1,3),(2,6),(4,5),(7,1)),8,0	0.0	0.0	2.0	
((1, 3), (2, 6), (4, 5), (7, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 7, 3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 7, 5	0.0			0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 4, 1		0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 4, 0		0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1)),4,3		0.0		
((1, 3), (2, 6), (4, 5), (7, 1)), 4,9	0.0	0.0		
((1, 3), (2, 6), (4, 5), (7, 1)), 6, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),6,6	0.0		0.0	0.0
((1,3),(2,6),(4,5),(7,1)),6,7	0.0		0.0	0.0
((1,3),(2,6),(4,5),(7,1)),6,8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 5, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1)), 5, 3	0.0	0.0	0.0	
((1,3),(2,6),(4,5),(7,1)),5,5	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),5,6		0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),5,7		0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),5,8	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),5,9	0.0	0.0		0.0
((1,3),(2,6),(4,5),(7,1)),3,9	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),3,8	0.0		0.0	0.0
((1,3),(2,6),(4,5),(7,1)),3,7	0.0		0.0	
((1,3),(2,6),(4,5),(7,1)),3,2	0.0	0.0		0.0
((1,3),(2,6),(4,5),(7,1)),2,9	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),2,7	0.0	0.0	0.0	
((1,3),(2,6),(4,5),(7,1)),2,4	0.0		0.0	0.0
((1,3),(2,6),(4,5),(7,1)),2,3	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),2,2	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),2,0	0.0		0.0	0.0
((1,3),(2,6),(4,5),(7,1)),2,1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 1, 9	0.0	0.0		0.0

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.0		10.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '				4.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.63	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-2.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			4.0		-0.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.63	-0.5	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.99			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.99	-1.99	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),4,3		-1.94		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),4,9	-1.98	-1.94		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),7,0	-1.98	-2.0	-1.98	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),7,1	-1.97		-1.97	-1.99
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),7,2	-1.94		-1.94	-1.98
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),7,3	-1.87		-1.87	-1.97
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),7,4	-1.75		-1.75	-1.94
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),7,5	-1.5			-1.87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),5,1	-1.99	-1.97		-1.99
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),5,0	-2.0	-1.98	-1.98	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),5,3				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		4.77e-07			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),5,6				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),5,7				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 5),),5,8			-1.94	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-1.87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(-1.98			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	-1.94			
$\begin{array}{c ccccc} ((4,5),),6,6 & -1.5 & -1.87 & -1.5 \\ ((4,5),),6,7 & -1.75 & -1.94 & -1.75 \\ ((4,5),),6,8 & -1.87 & -1.97 & -1.87 \\ \end{array}$					
((4, 5),),6,7 -1.75 -1.94 -1.75 $((4, 5),),6,8$ -1.87 -1.87			-1.75		
((4, 5),),6,8 -1.87 -1.97 -1.87					
	(
((4,5),),6,9 -1.94 -1.94				-1.97	
	((4, 5),),6,9	-1.94			-1.94

((4, 5),),3,9	-1.99	-1.97		-1.99
((4,5),),3,8	-2.0	1.01	-1.98	-2.0
((4,5),),3,7	-2.0		-1.99	
((4,5),),3,2	-2.0			
((4,5),),2,9	-2.0	-1.98		-2.0
((4,5),),2,8	-2.0	-1.99	-1.99	-2.0
((4,5),),2,7	-2.0	-2.0	-2.0	-2.0
((4,5),),2,6	-2.0	2.0	-2.0	2.0
((4,5),),2,4	-2.0		2.0	-2.0
((4,5),),2,3	-2.0		-2.0	-2.0
((1, 5),),2,0 ((4, 5),),2,2	-2.0	-2.0	-2.0	-2.0
((1, 5),),2,2 ((4, 5),),2,0	-2.0	2.0	-2.0	2.0
((1, 5),), 2, 0 ((4, 5),), 2, 1	-2.0		-2.0	-2.0
((1, 5),), 1, 9	-2.0	-1.99	2.0	-2.0
((4,5),),1,8	-2.0	-2.0	-2.0	-2.0
((4,5),),1,0 ((4,5),),1,7	-2.0	-2.0	-2.0	-2.0
((4,5),),1,6	-2.0	-2.0	-2.0	-2.0
((4,5),),1,0 ((4,5),),1,4	-2.0	-2.0	-2.0	-2.0
((4,5),),1,4 ((4,5),),1,3	-2.0	-2.0	-2.0	-2.0
	-2.0	-2.0	-2.0	-2.0
$ \frac{((4,5),),1,2}{((4,5),),1,1} $	-2.0	-2.0	-2.0	-2.0
	-2.0	-2.0	-2.0	-2.0
$\frac{((4,5),),1,0}{((4,5),),0,9}$	-2.0	-2.0	-Z.U	-2.0
(-2.0	-2.0	-2.0
((4,5),),0,8		-2.0	-2.0	-2.0
((4,5),),0,7		-2.0		
((4,5),),0,6		-2.0	-2.0	-2.0
((4, 5),),0,5		0.0	-2.0	-2.0
((4, 5),),0,4		-2.0	-2.0	-2.0
((4,5),),0,3		-2.0	-2.0	-2.0
((4,5),),0,2		-2.0	-2.0	
((4,5),),0,0	1.0	-2.0	10.0	
((4, 5), (7, 1)), 9, 8	1.0		10.0	4.0
((4, 5), (7, 1)), 9, 9	4.0			4.0
((4, 5), (7, 1)), 9, 6	-1.25		1.00	-1.82
((4, 5), (7, 1)), 9, 5			-1.63	-1.91
((4, 5), (7, 1)), 9, 4			-1.82	-1.94
((4, 5), (7, 1)), 9, 3			-1.91	-1.88
((4, 5), (7, 1)), 9, 2			-1.93	-1.78
((4, 5), (7, 1)), 9, 1			-1.87	-1.62
((4, 5), (7, 1)), 9, 0	-1.32		-1.78	
((4, 5), (7, 1)), 8, 8		4.0	4.0	-0.5
((4, 5), (7, 1)), 8, 9		10.0		1.0
((4, 5), (7, 1)), 8, 7			1.0	-1.25
((4, 5), (7, 1)), 8, 6		-1.63	-0.5	
((4, 5), (7, 1)), 8, 0	-0.888	-1.28		
((4, 5), (7, 1)), 7, 0	-1.13	-0.79	0.0712	
((4, 5), (7, 1)), 7, 2	-0.25		-0.578	0.00391
((4, 5), (7, 1)), 7, 3	-0.25		0.0	-0.438
((4, 5), (7, 1)), 7, 4	0.0		0.0	0.0
((4, 5), (7, 1)), 7, 5	0.0			0.0
((4, 5), (7, 1)), 4, 1		-1.38		-1.44
((4, 5), (7, 1)), 4, 0		-1.49	-1.55	
((4, 5), (7, 1)),4,3		0.0		
((4, 5), (7, 1)), 4,9	0.0	0.0		
((4, 5), (7, 1)), 6, 0	-1.36	-0.793	-0.897	
((4, 5), (7, 1)), 6, 1	-1.06	0.0107	-0.822	-1.05
				1
((4, 5), (7, 1)), 6, 2		-0.578	0.0	-0.76

((4, 5), (7, 1)), 6, 4		0.0	0.0	0.0
((4,5),(7,1)),6,5	0.0	0.0	0.0	0.0
((4,5),(7,1)),6,6	0.0		0.0	0.0
((4,5),(7,1)),6,7	0.0		0.0	0.0
((4,5),(7,1)),6,8	0.0		0.0	0.0
((4,5),(7,1)),6,9	0.0			0.0
((4,5),(7,1)),5,1	-1.4	-0.921		-1.54
((4,5),(7,1)),5,0	-1.57	-1.28	-1.38	
((4,5),(7,1)),5,3	0.0	0.0		
((4,5),(7,1)),5,5	0.0	0.0	0.0	
((4,5),(7,1)),5,6		0.0	0.0	0.0
((4,5),(7,1)),5,7		0.0	0.0	0.0
((4,5),(7,1)),5,8		0.0	0.0	0.0
((4,5),(7,1)),5,9	0.0	0.0		0.0
((4, 5), (7, 1)), 3, 9	0.0	0.0		0.0
((4, 5), (7, 1)), 3, 8	0.0		0.0	0.0
((4, 5), (7, 1)), 3, 7	0.0		0.0	
((4, 5), (7, 1)), 3, 2	0.0			
((4,5),(7,1)),2,9	0.0	0.0		0.0
((4,5),(7,1)),2,8	0.0	0.0	0.0	0.0
((4,5),(7,1)),2,7	0.0	0.0	0.0	0.0
((4,5),(7,1)),2,6	0.0		0.0	
((4, 5), (7, 1)), 2, 4	0.0			0.0
((4, 5), (7, 1)), 2, 3	0.0		0.0	0.0
((4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((4, 5), (7, 1)), 2, 0	0.0		0.0	
((4, 5), (7, 1)), 2, 1	0.0		0.0	0.0
((4, 5), (7, 1)), 1, 9	0.0	0.0		0.0
((4, 5), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((4, 5), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	
((4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((4, 5), (7, 1)), 1, 3	0.0	0.0	0.0	0.0
((4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
((4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	
((4, 5), (7, 1)), 0, 9		0.0		0.0
((4, 5), (7, 1)),0,8		0.0	0.0	0.0
((4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
((4, 5), (7, 1)), 0, 6		0.0	0.0	0.0
((4, 5), (7, 1)), 0, 5			0.0	0.0
((4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((4,5),(7,1)),0,2		0.0	0.0	
((4,5),(7,1)),0,0		0.0	,	
((2,6),(4,5)),9,8	1.0		10.0	
((2, 6), (4, 5)), 9, 9	4.0			4.0
((2,6),(4,5)),9,6	-1.25			-1.81
((2, 6), (4, 5)), 9, 5			-1.63	-1.91
((2,6),(4,5)),9,4			-1.81	-1.95
((2,6),(4,5)),9,3			-1.91	-1.98
((2,6),(4,5)),9,2			-1.95	-1.99
((2,6),(4,5)),9,1	0.0		-1.98	-1.99
((2,6),(4,5)),9,0	-2.0	4.0	-1.99	0.5
((2,6),(4,5)),8,8		4.0	4.0	-0.5
((2,6),(4,5)),8,9		10.0	1.0	1.0
((2,6),(4,5)),8,7		1.00	1.0	-1.25
((2, 6), (4, 5)), 8, 6		-1.63	-0.5	

((2, 6), (4, 5)), 8, 0	-1.99	-1.99		
((2, 6), (4, 5)), 6, 0 ((2, 6), (4, 5)), 4, 1	-1.33	-1.98		-2.0
((2, 6), (4, 5)), 4, 1 ((2, 6), (4, 5)), 4, 0		-1.99	-1.99	-2.0
((2, 6), (4, 5)), 4, 0 ((2, 6), (4, 5)), 4, 3		-1.99	-1.99	
((2, 6), (4, 5)), 4, 5 ((2, 6), (4, 5)), 4, 9	-1.7	-1.94		
		-1.9	1.00	
((2, 6), (4, 5)), 7, 0	-1.98	-2.0	-1.98	1.00
((2, 6), (4, 5)), 7, 1	-1.97		-1.97	-1.99
((2, 6), (4, 5)), 7, 2	-1.94		-1.94	-1.98
((2, 6), (4, 5)), 7,3	-1.87		-1.87	-1.97
((2, 6), (4, 5)), 7, 4	-1.75		-1.75	-1.94
((2, 6), (4, 5)), 7,5	-1.5	1.07		-1.87
((2, 6), (4, 5)), 5, 1	-1.99	-1.97	1.00	-1.99
((2, 6), (4, 5)), 5, 0	-2.0	-1.98	-1.98	
((2, 6), (4, 5)), 5, 3	-1.97	-1.87		
((2, 6), (4, 5)), 5, 5	0.000977	-1.5	-1.5	
((2, 6), (4, 5)), 5, 6		-1.75	-1.75	-1.0
((2, 6), (4, 5)), 5, 7		-1.87	-1.87	-1.5
((2, 6), (4, 5)), 5, 8		-1.94	-1.91	-1.75
((2, 6), (4, 5)), 5, 9	-1.84	-1.95		-1.87
((2, 6), (4, 5)), 6, 0	-1.99	-1.99	-1.97	
((2, 6), (4, 5)), 6, 1	-1.98	-1.98	-1.94	-1.98
((2, 6), (4, 5)), 6, 2		-1.97	-1.87	-1.97
((2, 6), (4, 5)), 6, 3	-1.94	-1.94	-1.75	-1.94
((2, 6), (4, 5)), 6, 4		-1.87	-1.5	-1.87
((2, 6), (4, 5)), 6, 5	-1.0	-1.75	-1.75	-1.75
((2, 6), (4, 5)), 6, 6	-1.5		-1.87	-1.5
((2, 6), (4, 5)), 6, 7	-1.75		-1.94	-1.75
((2, 6), (4, 5)), 6, 8	-1.87		-1.95	-1.87
((2, 6), (4, 5)), 6, 9	-1.91			-1.94
((2, 6), (4, 5)), 3,9	-1.54	-1.8		-1.46
((2, 6), (4, 5)), 3,8	-1.23		-1.58	-1.08
((2, 6), (4, 5)), 3, 7	-0.762		-0.975	
((2, 6), (4, 5)), 3, 2	-0.438			
((2, 6), (4, 5)), 2, 9	-1.34	-1.65		-1.14
((2, 6), (4, 5)), 2, 8	-1.21	-1.11	-1.26	-0.762
((2, 6), (4, 5)), 2, 7	-0.715	-0.499	-0.533	0.000803
((2, 6), (4, 5)), 2, 4	-0.713			-0.941
((2, 6), (4, 5)), 2, 3	-1.05		-0.971	-0.763
((2, 6), (4, 5)), 2, 2	-1.03	-0.469	-0.838	0.0
((2, 6), (4, 5)), 2, 0	-0.709		-0.25	
((2, 6), (4, 5)), 2, 1	-0.281		-0.25	0.0
((2, 6), (4, 5)), 1, 9	-1.04	-1.41		-0.939
((2, 6), (4, 5)), 1, 8	-0.684	-1.28	-1.15	-0.738
((2, 6), (4, 5)), 1, 7	-0.848	-0.683	-0.533	-0.25
((2, 6), (4, 5)), 1, 6	-0.578	0.000668	0.0	
((2, 6), (4, 5)), 1, 4	-0.858	-0.796		-0.771
((2, 6), (4, 5)), 1, 3	-1.14	-1.13	-0.514	-1.08
((2, 6), (4, 5)), 1, 2	-1.47	-0.684	-0.975	-0.763
((2, 6), (4, 5)), 1, 1		-0.25	-0.857	-0.876
((2, 6), (4, 5)), 1, 0	-0.832	-0.738	-0.684	
((2, 6), (4, 5)), 0, 9		-1.03		-0.724
((2, 6), (4, 5)), 0, 8		-0.889	-0.322	-0.65
((2, 6), (4, 5)), 0, 7		-0.738	-0.25	-1.14
((2, 6), (4, 5)), 0, 6		-0.822	-0.835	-0.663
((2, 6), (4, 5)), 0, 5			-0.709	-0.656
((2, 6), (4, 5)), 0, 4		-1.03	-0.643	-1.13
((2, 6), (4, 5)), 0, 3		-0.927	-1.18	-1.23
((2, 6), (4, 5)), 0, 2		-1.18	-1.24	

((2, 6), (4, 5)), 0, 0		-0.81		
((2, 6), (4, 5), (7, 1)), 9, 8	-0.333	0.01	8.03	
((2, 6), (4, 5), (7, 1)), 9, 9	2.08		0.00	2.27
((2, 6), (4, 5), (7, 1)), 9, 6	-1.37			-1.07
((2, 6), (4, 5), (7, 1)), 9, 5	1.01		-1.03	-1.13
((2, 6), (1, 5), (7, 1)), 9, 4			-1.23	-0.817
((2, 6), (1, 5), (1, 1)), 9, 3			-0.827	-0.684
((2,6),(4,5),(7,1)),9,3 $((2,6),(4,5),(7,1)),9,2$			-0.709	-0.438
((2,6),(4,5),(7,1)),9,1			-0.281	-0.450
((2, 6), (4, 5), (7, 1)), 9, 0	-0.25		0.0	-0.20
((2, 6), (4, 5), (7, 1)), 8, 8	-0.20	1.91	2.02	-1.13
((2, 6), (4, 5), (7, 1)), 8, 9		8.07	2.02	-0.329
((2,6),(4,5),(7,1)),8,7		0.01	-0.649	-1.25
((2, 6), (4, 5), (7, 1)), 8, 6		-1.16	-1.2	-1.20
((2, 6), (4, 5), (7, 1)), 8, 0	-0.25	0.0	-1.2	
((2, 6), (4, 5), (7, 1)), 0, 0 $((2, 6), (4, 5), (7, 1)), 7, 0$	0.0	0.0	0.00392	
((2,6),(4,5),(7,1)),7,2	0.0	0.0	0.00332	0.0
((2, 6), (4, 5), (7, 1)), 7, 3	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 7, 3 $((2, 6), (4, 5), (7, 1)), 7, 4$	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 7, 4 $((2, 6), (4, 5), (7, 1)), 7, 5$	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 7, 5 $((2, 6), (4, 5), (7, 1)), 4, 1$	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1)), 4, 1 $((2, 6), (4, 5), (7, 1)), 4, 0$		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 4, 0 $((2, 6), (4, 5), (7, 1)), 4, 3$		0.0	0.0	
	0.0	0.0		
((2,6),(4,5),(7,1)),4,9	0.0	0.0	0.0	
((2,6),(4,5),(7,1)),6,0			0.0	0.0
((2,6),(4,5),(7,1)),6,1	0.0	0.0	0.0	0.0
((2,6),(4,5),(7,1)),6,2	0.0	0.0		0.0
((2,6),(4,5),(7,1)),6,3	0.0	0.0	0.0	0.0
((2,6),(4,5),(7,1)),6,4	0.0	0.0	0.0	0.0
((2,6),(4,5),(7,1)),6,5	0.0	0.0	0.0	
((2,6),(4,5),(7,1)),6,6	0.0			0.0
((2,6),(4,5),(7,1)),6,7			0.0	0.0
((2,6),(4,5),(7,1)),6,8	0.0		0.0	0.0
((2,6),(4,5),(7,1)),6,9	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1)), 5, 1	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 5, 0	0.0	0.0	0.0	
((2, 6), (4, 5), (7, 1)), 5, 3	0.0	0.0	0.0	
((2, 6), (4, 5), (7, 1)), 5, 5	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 5, 6		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 5, 7		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 5, 8		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 5, 9	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1)), 3,9	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1)), 3, 8	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 3, 7	0.0		0.0	
((2, 6), (4, 5), (7, 1)), 3, 2	0.0			
((2, 6), (4, 5), (7, 1)), 2, 9	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
((2,6),(4,5),(7,1)),2,4	0.0			0.0
((2, 6), (4, 5), (7, 1)), 2, 3	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 2, 0	0.0		0.0	
((2, 6), (4, 5), (7, 1)), 2, 1	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 1, 9	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	

((2, 6), (4, 5), (7, 1)) 1.4	0.0	0.0		0.0
((2,6),(4,5),(7,1)),1,4	0.0	0.0	0.0	0.0
((2,6),(4,5),(7,1)),1,3	0.0	0.0	0.0	0.0
((2,6),(4,5),(7,1)),1,2	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 1, 1	0.0			0.0
((2, 6), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 9		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 8		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
((2,6),(4,5),(7,1)),0,6		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 5		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 2		0.0	0.0	
((2,6),(4,5),(7,1)),0,0	1.0	0.0	100	
((1, 3), (2, 0)), 9, 8	1.0		10.0	1.0
((1, 3), (2, 0)), 9, 9	4.0			4.0
((1, 3), (2, 0)), 9, 6	-1.25			-1.81
((1, 3), (2, 0)), 9, 5			-1.63	-1.91
((1, 3), (2, 0)), 9, 4			-1.81	-1.95
((1, 3), (2, 0)), 9, 3			-1.91	-1.98
((1, 3), (2, 0)), 9, 2			-1.95	-1.99
((1, 3), (2, 0)), 9, 1			-1.98	-1.99
((1, 3), (2, 0)), 9, 0	-1.99		-1.99	
((1, 3), (2, 0)), 8, 8		4.0	4.0	-0.5
((1, 3), (2, 0)), 8, 9		10.0		1.0
((1, 3), (2, 0)), 8, 7			1.0	-1.25
((1, 3), (2, 0)), 8, 6		-1.63	-0.5	
((1, 3), (2, 0)), 8, 0	-1.99	-1.99		
((1, 3), (2, 0)), 4, 1		-1.99		-1.99
((1, 3), (2, 0)), 4, 0		-1.98	-1.99	
((1, 3), (2, 0)), 4, 5	-1.99	-1.97		
((1, 3), (2, 0)), 4,3		-1.99		
((1, 3), (2, 0)), 4, 9	-1.79	-1.88		
((1, 3), (2, 0)), 7, 0	-1.99	-1.99	-1.99	
((1, 3), (2, 0)), 7, 1	-1.99		-1.99	-1.99
((1, 3), (2, 0)), 7, 2	-1.99		-1.99	-1.99
((1, 3), (2, 0)), 7, 3	-1.98		-1.98	-1.99
((1, 3), (2, 0)), 7, 4	-1.98		-1.98	-1.98
((1, 3), (2, 0)), 7, 5	-1.97			-1.98
((1, 3), (2, 0)), 5, 1	-1.99	-1.99		-1.99
((1, 3), (2, 0)), 5, 0	-1.99	-1.99	-1.99	
((1, 3), (2, 0)), 5, 3	-1.99	-1.98		
((1, 3), (2, 0)), 5, 5	-1.98	-1.97	-1.95	
((1, 3), (2, 0)), 5, 6		-1.96	-1.91	-1.96
((1, 3), (2, 0)), 5, 7		-1.95	-1.87	-1.94
((1, 3), (2, 0)), 5, 8		-1.92	-1.89	-1.92
((1, 3), (2, 0)), 5, 9	-1.82	-1.92		-1.93
((1, 3), (2, 0)), 6, 0	-1.99	-2.0	-1.99	
((1, 3), (2, 0)), 6, 1	-1.99	-1.99	-1.99	-1.99
((1, 3), (2, 0)), 6, 2	2.00	-1.99	-1.99	-1.99
((1, 3), (2, 0)), 6, 3	-1.99	-1.98	-1.98	-1.99
((1, 3), (2, 0)), 6, 4		-1.98	-1.97	-1.98
((1, 3), (2, 0)), 6,5	-1.97	-1.97	-1.97	-1.97
((1,3),(2,0)),6,6	-1.95	1.01	-1.94	-1.97
	-1.50			
	_1 09		1 49	_ I us
((1, 3), (2, 0)), 6, 7	-1.92		-1.92 -1.93	-1.95 -1.93
	-1.92 -1.89 -1.89		-1.92 -1.93	-1.95 -1.93 -1.89

((1 2) (2 0)) 2 0	-1.75	-1.83		-1.74
$ \frac{((1,3),(2,0)),3,9}{((1,3),(2,0)),3,8} $	-1.73	-1.00	-1.75	-1.74
((1, 3), (2, 0)), 3, 6 ((1, 3), (2, 0)), 3, 7	-1.71		-1.76	-1.79
((1, 3), (2, 0)), 3, t ((1, 3), (2, 0)), 3, 2	0.0		-1.70	
((1, 3), (2, 0)), 3, 2 ((1, 3), (2, 0)), 2, 9	-1.67	-1.78		-1.75
	-1.62		-1.78	-1.79
((1, 3), (2, 0)), 2, 8		-1.8		
((1, 3), (2, 0)), 2, 7	-1.71	-1.77	-1.76	-1.81
((1, 3), (2, 0)), 2, 6	-1.8		-1.78	0.0
((1, 3), (2, 0)), 2, 4	0.0		0.0	0.0
((1, 3), (2, 0)), 2, 3	0.0	0.0	0.0	0.0
((1, 3), (2, 0)), 2, 2	0.0	0.0	0.0	0.0
((1,3),(2,0)),2,1	0.0	1.70	0.0	0.0
((1,3),(2,0)),1,9	-1.59	-1.76	1.50	-1.61
((1,3),(2,0)),1,8	-1.72	-1.72	-1.52	-1.7
((1, 3), (2, 0)), 1, 7	-1.77	-1.8	-1.49	-1.79
((1, 3), (2, 0)), 1, 6	-1.65	-1.83	-1.71	
((1, 3), (2, 0)), 1, 4	-0.525	0.0		0.055
((1, 3), (2, 0)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0)), 0, 9		-1.71		-1.5
((1, 3), (2, 0)), 0, 8		-1.61	-1.57	-1.75
((1, 3), (2, 0)), 0, 7		-1.73	-1.69	-1.65
((1, 3), (2, 0)), 0, 6		-1.73	-1.8	-1.42
((1, 3), (2, 0)), 0, 5			-1.51	-1.12
((1, 3), (2, 0)), 0, 4		-0.674	-0.766	-0.81
((1, 3), (2, 0)), 0, 3		0.0723	-0.642	-0.438
((1, 3), (2, 0)), 0, 2		0.0	-0.438	
((1, 3), (2, 0)), 0, 0		0.0		
((1,3),(2,0),(7,1)),9,8	0.0		0.0	
((1,3),(2,0),(7,1)),9,9	0.0			0.0
((1,3),(2,0),(7,1)),9,6	0.0		0.0	0.0
((1,3),(2,0),(7,1)),9,5			0.0	0.0
((1,3),(2,0),(7,1)),9,4			0.0	0.0
((1,3),(2,0),(7,1)),9,3			0.0	0.0
((1,3),(2,0),(7,1)),9,2			0.0	0.0
((1,3),(2,0),(7,1)),9,1	0.0		0.0	0.0
((1,3),(2,0),(7,1)),9,0	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1)),8,8		0.0	0.0	0.0
((1,3),(2,0),(7,1)),8,9		0.0		0.0
((1,3),(2,0),(7,1)),8,7			0.0	0.0
((1, 3), (2, 0), (7, 1)), 8, 6			0.0	
***************************************		0.0	0.0	
((1, 3), (2, 0), (7, 1)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (7, 1)), 8, 0 ((1, 3), (2, 0), (7, 1)), 7, 0	0.0		0.0	
((1, 3), (2, 0), (7, 1)), 8, 0 $((1, 3), (2, 0), (7, 1)), 7, 0$ $((1, 3), (2, 0), (7, 1)), 7, 2$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 8, 0 $((1, 3), (2, 0), (7, 1)), 7, 0$ $((1, 3), (2, 0), (7, 1)), 7, 2$ $((1, 3), (2, 0), (7, 1)), 7, 3$	0.0 0.0 0.0	0.0	0.0 0.0 0.0	0.0
((1, 3), (2, 0), (7, 1)), 8, 0 $((1, 3), (2, 0), (7, 1)), 7, 0$ $((1, 3), (2, 0), (7, 1)), 7, 2$ $((1, 3), (2, 0), (7, 1)), 7, 3$ $((1, 3), (2, 0), (7, 1)), 7, 4$	0.0 0.0 0.0 0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 8, 0 $((1, 3), (2, 0), (7, 1)), 7, 0$ $((1, 3), (2, 0), (7, 1)), 7, 2$ $((1, 3), (2, 0), (7, 1)), 7, 3$ $((1, 3), (2, 0), (7, 1)), 7, 4$ $((1, 3), (2, 0), (7, 1)), 7, 5$	0.0 0.0 0.0	0.0	0.0 0.0 0.0	0.0 0.0 0.0
((1, 3), (2, 0), (7, 1)), 8, 0 $((1, 3), (2, 0), (7, 1)), 7, 0$ $((1, 3), (2, 0), (7, 1)), 7, 2$ $((1, 3), (2, 0), (7, 1)), 7, 3$ $((1, 3), (2, 0), (7, 1)), 7, 4$ $((1, 3), (2, 0), (7, 1)), 7, 5$ $((1, 3), (2, 0), (7, 1)), 4, 1$	0.0 0.0 0.0 0.0	0.0	0.0 0.0 0.0 0.0	0.0
((1, 3), (2, 0), (7, 1)), 8, 0 $((1, 3), (2, 0), (7, 1)), 7, 0$ $((1, 3), (2, 0), (7, 1)), 7, 2$ $((1, 3), (2, 0), (7, 1)), 7, 3$ $((1, 3), (2, 0), (7, 1)), 7, 4$ $((1, 3), (2, 0), (7, 1)), 7, 5$ $((1, 3), (2, 0), (7, 1)), 4, 1$ $((1, 3), (2, 0), (7, 1)), 4, 0$	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0
((1, 3), (2, 0), (7, 1)), 8, 0 $((1, 3), (2, 0), (7, 1)), 7, 0$ $((1, 3), (2, 0), (7, 1)), 7, 2$ $((1, 3), (2, 0), (7, 1)), 7, 3$ $((1, 3), (2, 0), (7, 1)), 7, 4$ $((1, 3), (2, 0), (7, 1)), 7, 5$ $((1, 3), (2, 0), (7, 1)), 4, 1$ $((1, 3), (2, 0), (7, 1)), 4, 0$ $((1, 3), (2, 0), (7, 1)), 4, 5$	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0
((1,3),(2,0),(7,1)),8,0 $((1,3),(2,0),(7,1)),7,0$ $((1,3),(2,0),(7,1)),7,2$ $((1,3),(2,0),(7,1)),7,3$ $((1,3),(2,0),(7,1)),7,4$ $((1,3),(2,0),(7,1)),7,5$ $((1,3),(2,0),(7,1)),4,1$ $((1,3),(2,0),(7,1)),4,0$ $((1,3),(2,0),(7,1)),4,0$ $((1,3),(2,0),(7,1)),4,5$ $((1,3),(2,0),(7,1)),4,3$	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0
((1,3),(2,0),(7,1)),8,0 $((1,3),(2,0),(7,1)),7,0$ $((1,3),(2,0),(7,1)),7,2$ $((1,3),(2,0),(7,1)),7,3$ $((1,3),(2,0),(7,1)),7,4$ $((1,3),(2,0),(7,1)),7,5$ $((1,3),(2,0),(7,1)),4,1$ $((1,3),(2,0),(7,1)),4,0$ $((1,3),(2,0),(7,1)),4,0$ $((1,3),(2,0),(7,1)),4,5$ $((1,3),(2,0),(7,1)),4,3$ $((1,3),(2,0),(7,1)),4,3$ $((1,3),(2,0),(7,1)),4,9$	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0
((1,3),(2,0),(7,1)),8,0 $((1,3),(2,0),(7,1)),7,0$ $((1,3),(2,0),(7,1)),7,2$ $((1,3),(2,0),(7,1)),7,3$ $((1,3),(2,0),(7,1)),7,4$ $((1,3),(2,0),(7,1)),7,5$ $((1,3),(2,0),(7,1)),4,1$ $((1,3),(2,0),(7,1)),4,0$ $((1,3),(2,0),(7,1)),4,0$ $((1,3),(2,0),(7,1)),4,5$ $((1,3),(2,0),(7,1)),4,3$ $((1,3),(2,0),(7,1)),4,9$ $((1,3),(2,0),(7,1)),4,9$ $((1,3),(2,0),(7,1)),6,0$	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
((1,3),(2,0),(7,1)),8,0 $((1,3),(2,0),(7,1)),7,0$ $((1,3),(2,0),(7,1)),7,2$ $((1,3),(2,0),(7,1)),7,3$ $((1,3),(2,0),(7,1)),7,4$ $((1,3),(2,0),(7,1)),7,5$ $((1,3),(2,0),(7,1)),4,1$ $((1,3),(2,0),(7,1)),4,0$ $((1,3),(2,0),(7,1)),4,5$ $((1,3),(2,0),(7,1)),4,5$ $((1,3),(2,0),(7,1)),4,3$ $((1,3),(2,0),(7,1)),4,9$ $((1,3),(2,0),(7,1)),4,9$ $((1,3),(2,0),(7,1)),6,0$ $((1,3),(2,0),(7,1)),6,1$	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
((1,3),(2,0),(7,1)),8,0 $((1,3),(2,0),(7,1)),7,0$ $((1,3),(2,0),(7,1)),7,2$ $((1,3),(2,0),(7,1)),7,3$ $((1,3),(2,0),(7,1)),7,4$ $((1,3),(2,0),(7,1)),7,5$ $((1,3),(2,0),(7,1)),4,1$ $((1,3),(2,0),(7,1)),4,0$ $((1,3),(2,0),(7,1)),4,5$ $((1,3),(2,0),(7,1)),4,5$ $((1,3),(2,0),(7,1)),4,3$ $((1,3),(2,0),(7,1)),4,9$ $((1,3),(2,0),(7,1)),6,0$ $((1,3),(2,0),(7,1)),6,1$ $((1,3),(2,0),(7,1)),6,2$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
((1,3),(2,0),(7,1)),8,0 $((1,3),(2,0),(7,1)),7,0$ $((1,3),(2,0),(7,1)),7,2$ $((1,3),(2,0),(7,1)),7,3$ $((1,3),(2,0),(7,1)),7,4$ $((1,3),(2,0),(7,1)),7,5$ $((1,3),(2,0),(7,1)),4,1$ $((1,3),(2,0),(7,1)),4,0$ $((1,3),(2,0),(7,1)),4,5$ $((1,3),(2,0),(7,1)),4,5$ $((1,3),(2,0),(7,1)),4,3$ $((1,3),(2,0),(7,1)),4,9$ $((1,3),(2,0),(7,1)),4,9$ $((1,3),(2,0),(7,1)),6,0$ $((1,3),(2,0),(7,1)),6,1$	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0

((1, 3), (2, 0), (7, 1)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 6, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 6, 0 ((1, 3), (2, 0), (7, 1)), 6, 7	0.0		0.0	0.0
	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)), 6, 8			0.0	0.0
((1,3),(2,0),(7,1)),6,9	0.0	0.0		
((1,3),(2,0),(7,1)),5,1	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1)),5,0	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)),5,3	0.0	0.0		
((1, 3), (2, 0), (7, 1)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1)), 3,5		0.0		
((1, 3), (2, 0), (7, 1)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)), 3, 7	0.0		0.0	
((1, 3), (2, 0), (7, 1)), 3, 2	0.0			
((1, 3), (2, 0), (7, 1)), 2, 9	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1)),2,7	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1)),2,6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (1, 1)), 2, 3 ((1, 3), (2, 0), (7, 1)), 2, 4	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)), 2, 3 ((1, 3), (2, 0), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (1, 1)), 2, 2 ((1, 3), (2, 0), (7, 1)), 2, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 2, 1 ((1, 3), (2, 0), (7, 1)), 1, 9	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 1, 8				
((1,3),(2,0),(7,1)),1,7	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1)),1,6	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1)),1,4	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1)),1,2	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1)),1,1		0.0	0.0	0.0
((1,3),(2,0),(7,1)),1,0	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)), 0, 9		0.0		0.0
((1, 3), (2, 0), (7, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)),0,6		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)),0,5			0.0	0.0
((1, 3), (2, 0), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)),0,3		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (7, 1)),0,0		0.0		
((1, 3), (2, 0), (2, 6)), 9, 8	0.0		0.0	
((1, 3), (2, 0), (2, 6)), 9, 9	0.0			0.0
((1, 3), (2, 0), (2, 6)), 9, 6	0.0			0.0
((1, 3), (2, 0), (2, 6)), 9, 5			0.0	0.0
((1, 3), (2, 0), (2, 6)), 9, 4			0.0	0.0
((1,3),(2,0),(2,6)),9,3			0.0	0.0
((1, 3), (2, 0), (2, 6)), 9, 2			0.0	0.0
((1, 3), (2, 0), (2, 6)), 9, 1			0.0	0.0
((1, 3), (2, 0), (2, 6)), 9, 0	0.0		0.0	
((1, 3), (2, 0), (2, 6)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), (3, 6)		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 3, 3 ((1, 3), (2, 0), (2, 6)), 8, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 8,6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 8, 0 ((1, 3), (2, 0), (2, 6)), 8, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 0)), 8,0 ((1, 3), (2, 0), (2, 6)), 4,1	0.0	0.0		0.0
((1,0),(2,0),(2,0)),4,1		0.0		0.0

((1, 3), (2, 0), (2, 6)), 4, 0		0.0	0.0	
((1, 3), (2, 0), (2, 6)), 4,5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6)), 4,3		0.0		
((1, 3), (2, 0), (2, 6)), 4,9	0.0	0.0		
((1, 3), (2, 0), (2, 6)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6)), 7, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6)), 7,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6)), 7,4	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6)), 7,5	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6)),5,0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)),5,3	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6)), 5,5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6)), 5, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), 5,7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)),5,9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), 6, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 6, 0 ((1, 3), (2, 0), (2, 6)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 6, 1 $((1, 3), (2, 0), (2, 6)), 6, 2$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 6, 3 $((1, 3), (2, 0), (2, 6)), 6, 4$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 6, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 6, 7 $((1, 3), (2, 0), (2, 6)), 6, 7$	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0)), 6, 8 ((1, 3), (2, 0), (2, 6)), 6, 9	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0)), 0, 9 ((1, 3), (2, 0), (2, 6)), 3, 5	0.0	0.0		0.0
((1, 3), (2, 0), (2, 0)), 3,9 $((1, 3), (2, 0), (2, 6)), 3,9$	0.0	0.0		0.0
((1, 3), (2, 0), (2, 0)), 3, 8 $((1, 3), (2, 0), (2, 6)), 3, 8$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), 3, 7	0.0		0.0	0.0
((1,3),(2,0),(2,6)),3,1 ((1,3),(2,0),(2,6)),3,2	0.0		0.0	
((1,3),(2,0),(2,6)),3,2 ((1,3),(2,0),(2,6)),2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 0)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), 2, 7	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6)),2,1 ((1,3),(2,0),(2,6)),2,4	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6)),2,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0)), 2, 3 $((1, 3), (2, 0), (2, 6)), 2, 2$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 2, 2 ((1, 3), (2, 0), (2, 6)), 2, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 2, 1 ((1, 3), (2, 0), (2, 6)), 1, 9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 1, 7 $((1, 3), (2, 0), (2, 6)), 1, 7$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 1, t $((1, 3), (2, 0), (2, 6)), 1, 6$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 1, 0 ((1, 3), (2, 0), (2, 6)), 1, 4	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), 1, 2 ((1, 3), (2, 0), (2, 6)), 1, 1	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), 1, 0 $((1, 3), (2, 0), (2, 6)), 0, 9$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), 0, 9 ((1, 3), (2, 0), (2, 6)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6)), 0, 8 ((1, 3), (2, 0), (2, 6)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 0, t $((1, 3), (2, 0), (2, 6)), 0, 6$		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 0, 0 $((1, 3), (2, 0), (2, 6)), 0, 5$		0.0	0.0	0.0
		0.0	0.0	0.0
((1,3),(2,0),(2,6)),0,4		0.0		0.0
((1,3),(2,0),(2,6)),0,3			0.0	0.0
((1,3),(2,0),(2,6)),0,2		0.0	0.0	
((1,3),(2,0),(2,6)),0,0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 8	0.0		0.0	

((1, 3), (2, 0), (2, 6), (7, 1)), 9, 9	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 6	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 4			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 3			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 2			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 1			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 0	0.0		0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 8,9		0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 8, 7			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 8, 6		0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 7, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 7, 5	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 4, 1		0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 4, 0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 4, 5	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1)),4,3		0.0		
((1, 3), (2, 0), (2, 6), (7, 1)), 4,9	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1)), 6, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1)),5,3	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 5,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 3,5		0.0		
((1, 3), (2, 0), (2, 6), (7, 1)), 3,9	0.0	0.0	2.2	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 3, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 3, 2	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 2,9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 2, 4	0.0		0.0	0.0
((1,3),(2,0),(2,6),(7,1)),2,3	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(7,1)),2,2	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(7,1)),2,1	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(7,1)),1,9	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(7,1)),1,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)),1,7	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(7,1)),1,6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 1, 4	0.0	0.0		0.0

((1, 3), (2, 0), (2, 6), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,0),(1,1)),1,2 $((1,3),(2,0),(2,6),(7,1)),1,1$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (1, 1)), 1, 0 $((1, 3), (2, 0), (2, 6), (7, 1)), 1, 0$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0,5		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 0		0.0		
((2,0),),9,8	1.0		10.0	
((2,0),),9,9	4.0			4.0
((2,0),),9,6	-1.25			-1.81
((2,0),),9,5			-1.63	-1.91
((2,0),),9,4			-1.81	-1.95
((2, 0),),9,3			-1.91	-1.98
((2, 0),),9,2			-1.95	-1.99
((2, 0),),9,1			-1.98	-1.99
((2, 0),),9,0	-2.0		-1.99	
((2, 0),),8,8		4.0	4.0	-0.5
((2, 0),),8,9		10.0		1.0
((2, 0),),8,7			1.0	-1.25
((2, 0),),8,6		-1.63	-0.5	
((2, 0),),8,0	-2.0	-1.99		
((2, 0),),4,1		-2.0		-2.0
((2, 0),),4,0		-2.0	-2.0	
((2, 0),),4,5	-2.0	-2.0		
((2, 0),),4,3	2.0	-2.0		
((2,0),)4,9	-2.0	-2.0	2.0	
((2,0),),7,0	-2.0	-2.0	-2.0	2.0
((2,0),),7,1	-2.0 -2.0		-2.0 -2.0	-2.0 -2.0
((2, 0),),7,2 $((2, 0),),7,3$	-2.0		-2.0	-2.0
((2,0),),7,3 ((2,0),),7,4	-2.0		-2.0	-2.0
((2,0),),7,4 ((2,0),),7,5	-2.0		-2.0	-2.0
((2,0),),1,3 ((2,0),),5,1	-2.0	-2.0		-2.0
((2,0),),5,0	-2.0	-2.0	-2.0	-2.0
((2,0),),5,3	-2.0	-2.0	2.0	
((2,0),),5,5	-2.0	-2.0	-2.0	
((2,0),),5,6		-2.0	-2.0	-2.0
((2,0),),5,7		-2.0	-2.0	-2.0
((2,0),),5,8		-2.0	-2.0	-2.0
((2,0),),5,9	-2.0	-2.0		-2.0
((2,0),),6,0	-2.0	-2.0	-2.0	
((2,0),),6,1		-2.0	-2.0	-2.0
((2, 0),),0,1	-2.0	-2.0	-2.0	
((2,0),),6,1 $((2,0),),6,2$	-2.0	-2.0	-2.0	-2.0
	-2.0			
((2, 0),),6,2	-2.0	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0
((2, 0),),6,2 $((2, 0),),6,3$ $((2, 0),),6,4$ $((2, 0),),6,5$	-2.0	-2.0 -2.0	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0
((2, 0),),6,2 $((2, 0),),6,3$ $((2, 0),),6,4$ $((2, 0),),6,5$ $((2, 0),),6,6$	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0
((2, 0),),6,2 $((2, 0),),6,3$ $((2, 0),),6,4$ $((2, 0),),6,5$ $((2, 0),),6,6$ $((2, 0),),6,7$	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2, 0),),6,2 $((2, 0),),6,3$ $((2, 0),),6,4$ $((2, 0),),6,5$ $((2, 0),),6,6$ $((2, 0),),6,7$ $((2, 0),),6,8$	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2, 0),),6,2 $((2, 0),),6,3$ $((2, 0),),6,4$ $((2, 0),),6,5$ $((2, 0),),6,6$ $((2, 0),),6,7$ $((2, 0),),6,8$ $((2, 0),),6,9$	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2, 0),),6,2 $((2, 0),),6,3$ $((2, 0),),6,4$ $((2, 0),),6,5$ $((2, 0),),6,6$ $((2, 0),),6,7$ $((2, 0),),6,8$ $((2, 0),),6,9$ $((2, 0),),3,5$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
((2, 0),),6,2 $((2, 0),),6,3$ $((2, 0),),6,4$ $((2, 0),),6,5$ $((2, 0),),6,6$ $((2, 0),),6,7$ $((2, 0),),6,8$ $((2, 0),),6,9$	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0

((2, 0),),3,7	-2.0		-2.0	
((2,0),),3,1 ((2,0),),3,2	-1.5			
((2,0),),2,9	-2.0	-2.0		-2.0
((2,0),),2,8	-2.0	-2.0	-2.0	-2.0
((2,0),),2,7	-2.0	-2.0	-2.0	-2.0
((2,0),),2,6	-2.0	2.0	-2.0	1 2.0
((2,0),),2,4	-1.94			-1.75
((2,0),),2,3	-1.87		-1.87	-1.5
((2,0),),2,3	-1.75	-1.75	-1.75	-1.0
((2,0),),2,1	-1.5	-1.70	-1.75	9.1e-13
((2,0),),2,1 ((2,0),),1,9	-2.0	-2.0	-1.0	-2.0
((2,0),),1,8	-2.0	-2.0	-2.0	-2.0
((2,0),),1,0 ((2,0),),1,7	-2.0	-2.0	-2.0	-2.0
((2,0),),1,6	-1.99	-2.0	-2.0	2.0
((2,0),),1,0 ((2,0),),1,4	-1.97	-1.87	-2.0	-1.87
((2,0),1,3)	-1.94	-1.75	-1.94	-1.75
((2,0),1,3) ((2,0),1,2)	-1.87	-1.75	-1.87	-1.75
((2,0),),1,2 ((2,0),),1,1	-1.01	-1.0	-1.75	-1.0
((2,0),),1,1 ((2,0),),1,0	-1.5	1.18e-10	-1.75	-1.0
	-1.0	-2.0	-1.0	-2.0
((2,0),0,9		-2.0	-2.0	-2.0
((2,0),0,8		-2.0	-2.0	-2.0
((2,0),0,7		-2.0		
((2,0),0,6		-2.0	-2.0	-1.98
((2,0),),0,5		1.04	-1.99	-1.97
((2,0),0,4		-1.94	-1.98	-1.94
((2,0),),0,3		-1.87	-1.97	-1.87
((2,0),),0,2		-1.75	-1.94	
((2,0),0,0)		-1.0		
((2,0),(7,1)),9,8	0.0		0.0	
((2,0),(7,1)),9,9	0.0			0.0
((2, 0), (7, 1)), 9, 6	0.0			0.0
((2,0),(7,1)),9,5			0.0	0.0
((2,0),(7,1)),9,4			0.0	0.0
((2,0),(7,1)),9,3			0.0	0.0
((2, 0), (7, 1)), 9, 2			0.0	0.0
((2, 0), (7, 1)), 9, 1			0.0	0.0
((2, 0), (7, 1)), 9, 0	0.0		0.0	
((2, 0), (7, 1)), 8, 8		0.0	0.0	0.0
((2, 0), (7, 1)), 8, 9		0.0		0.0
((2, 0), (7, 1)), 8, 7			0.0	0.0
((2, 0), (7, 1)), 8, 6		0.0	0.0	
((2, 0), (7, 1)), 8, 0	0.0	0.0		
((2, 0), (7, 1)), 7, 0	0.0	0.0	0.0	
((2, 0), (7, 1)), 7, 2	0.0		0.0	0.0
((2, 0), (7, 1)), 7, 3	0.0		0.0	0.0
((2, 0), (7, 1)), 7, 4	0.0		0.0	0.0
((2, 0), (7, 1)), 7, 5	0.0			0.0
((2, 0), (7, 1)), 4, 1		0.0		0.0
((2, 0), (7, 1)), 4, 0		0.0	0.0	
((2,0),(7,1)),4,5	0.0	0.0		
((2,0),(7,1)),4,3		0.0		
((2,0),(7,1)),4,9	0.0	0.0		
((2,0),(7,1)),6,0	0.0	0.0	0.0	
((2,0),(7,1)),6,1	0.0	0.0	0.0	0.0
((2,0),(7,1)),6,2		0.0	0.0	0.0
((2,0),(7,1)),6,3	0.0	0.0	0.0	0.0
((2, 0), (7, 1)), 6, 4		0.0	0.0	0.0
· · · · · · · · · · · · · · · · · · ·		0.0		0.0
((2,0),(7,1)),6,5	0.0	0.0	0.0	0.0

((2, 0), (7, 1)), 6, 6	0.0		0.0	0.0
((2,0),(7,1)),6,7	0.0		0.0	0.0
((2,0),(7,1)),6,8	0.0		0.0	0.0
((2,0),(1,1)),6,9	0.0		0.0	0.0
((2,0),(1,1)),5,1	0.0	0.0		0.0
((2,0),(7,1)),5,0	0.0	0.0	0.0	0.0
((2,0),(7,1)),5,3	0.0	0.0	0.0	
((2,0),(7,1)),5,5	0.0	0.0	0.0	
((2,0),(7,1)),5,6	0.0	0.0	0.0	0.0
((2,0),(7,1)),5,7		0.0	0.0	0.0
((2,0),(7,1)),5,8		0.0	0.0	0.0
((2,0),(7,1)),5,9	0.0	0.0	0.0	0.0
((2,0),(7,1)),3,5	0.0	0.0		0.0
((2,0),(7,1)),3,9	0.0	0.0		0.0
((2,0),(7,1)),3,8	0.0	0.0	0.0	0.0
((2,0),(7,1)),3,7	0.0		0.0	0.0
((2,0),(7,1)),3,2	0.0		0.0	
((2,0),(7,1)),2,9	0.0	0.0		0.0
((2,0),(7,1)),2,8	0.0	0.0	0.0	0.0
((2,0),(7,1)),2,7	0.0	0.0	0.0	0.0
((2,0),(7,1)),2,6	0.0	0.0	0.0	0.0
((2,0),(7,1)),2,4	0.0		0.0	0.0
((2,0),(7,1)),2,3	0.0		0.0	0.0
((2,0),(7,1)),2,2	0.0	0.0	0.0	0.0
((2,0),(7,1)),2,1	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,9	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,8	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,7	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,6	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,4	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,3	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,2	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,1	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,0	0.0	0.0	0.0	0.0
((2,0),(7,1)),0,9		0.0		0.0
((2,0),(7,1)),0,8		0.0	0.0	0.0
((2,0),(7,1)),0,7		0.0	0.0	0.0
((2,0),(7,1)),0,6		0.0	0.0	0.0
((2,0),(7,1)),0,5			0.0	0.0
((2,0),(7,1)),0,4		0.0	0.0	0.0
((2,0),(7,1)),0,3		0.0	0.0	0.0
((2,0),(7,1)),0,2		0.0	0.0	
((2,0),(7,1)),0,0		0.0		
((2,0),(2,6)),9,8	1.0		10.0	
((2,0),(2,6)),9,9	4.0			4.0
((2,0),(2,6)),9,6	-1.25			-1.81
((2, 0), (2, 6)), 9, 5			-1.63	-1.91
((2,0),(2,6)),9,4			-1.81	-1.95
((2, 0), (2, 6)), 9, 3			-1.91	-1.98
((2, 0), (2, 6)), 9, 2			-1.95	-1.99
((2,0),(2,6)),9,1			-1.98	-1.99
((2,0),(2,6)),9,0	-1.99		-1.99	
((2,0),(2,6)),8,8		4.0	4.0	-0.5
((2,0),(2,6)),8,9		10.0		1.0
((2,0),(2,6)),8,7			1.0	-1.25
((2,0),(2,6)),8,6		-1.63	-0.5	
((2,0),(2,6)),8,0	-1.99	-1.99		
((2,0),(2,6)),4,1		-1.99		-1.99
	1		1	1

((2, 0), (2, 6)), 4, 0		-1.99	-2.0	
((2,0),(2,6)),4,5	-1.99	-1.98	2.0	
((2,0),(2,6)),4,3	1.00	-1.99		
((2,0),(2,6)),4,9	-1.51	-1.85		
((2,0),(2,6)),7,0	-2.0	-1.99	-1.99	
((2,0),(2,6)),1,0	-1.99	1.00	-1.99	-1.99
((2,0),(2,6)),(1,1)	-1.99		-1.99	-2.0
((2,0),(2,6)),7,3	-1.99		-1.99	-1.99
((2,0),(2,6)),7,4	-1.99		-1.99	-1.99
((2,0),(2,0)),(3,4)	-1.98		-1.00	-1.99
((2,0),(2,0)),1,0 ((2,0),(2,6)),5,1	-1.99	-1.99		-2.0
((2,0),(2,6)),5,0	-2.0	-2.0	-2.0	-2.0
((2, 0), (2, 0)), 5, 3	-1.99	-1.99	-2.0	
((2,0),(2,6)),5,5	-1.99	-1.98	-1.98	
((2, 0), (2, 0)), 5, 6	-1.00	-1.97	-1.96	-1.98
((2,0),(2,6)),5,7		-1.95	-1.93	-1.98
((2,0),(2,6)),5,8		-1.94	-1.86	-1.96
((2, 0), (2, 0)), 5, 9	-1.74	-1.92	-1.00	-1.93
((2,0),(2,0)),5,9 ((2,0),(2,6)),6,0	-2.0	-2.0	-1.99	-1.50
((2,0),(2,0)),0,0 ((2,0),(2,6)),6,1	-2.0	-2.0	-1.99 -1.99	-1.99
	-1.99	-1.99	-1.99	-1.99
((2, 0), (2, 6)), 6, 2 $((2, 0), (2, 6)), 6, 3$	-1.99	-1.99	-1.99 -1.98	-1.99
((2,0),(2,0)),0,3 ((2,0),(2,6)),6,4	-1.99	-1.99	-1.98	-1.99
	1.00	-1.99	-1.95	-1.99
((2,0),(2,6)),6,5	-1.98	-1.99		-1.98
((2,0),(2,6)),6,6	-1.98		-1.96	
((2,0),(2,6)),6,7	-1.96		-1.93 -1.91	-1.97
((2,0),(2,6)),6,8	-1.93 -1.86		-1.91	-1.94
((2,0),(2,6)),6,9	-1.00	-1.98		-1.93
((2,0),(2,6)),3,5	-1.18	-1.55		-1.53
((2,0),(2,6)),3,9	-1.18	-1.55	-1.34	-1.35
((2, 0), (2, 6)), 3, 8 $((2, 0), (2, 6)), 3, 7$	-0.866		-1.34	-1.3
	0.0		-1.30	
((2,0), (2,6)),3,2 $((2,0), (2,6)),2,9$	-1.1	-1.29		-0.884
((') ' (') ' (') ' '	-0.896	-1.29	-1.03	-0.762
((2,0),(2,6)),2,8				
((2,0),(2,6)),2,7	-0.864	-0.65	-0.335	0.00184
((2,0),(2,6)),2,4	-0.25		0.0	0.0
((2,0),(2,6)),2,3	0.0	0.0	0.0	0.0
((2,0),(2,6)),2,2	0.0	0.0	0.0	-0.25
((2,0),(2,6)),2,1	-0.25	0.00	0.0	0.0
((2,0),(2,6)),1,9	-0.945	-0.89	1.00	-1.19
((2,0),(2,6)),1,8	-1.03	-0.933	-1.03	-0.763
((2,0),(2,6)),1,7	-0.587	-0.821	-1.04	-0.822
((2,0),(2,6)),1,6	-0.763	0.00114	-0.757	0.05
((2,0),(2,6)),1,4	-0.438	-0.25	0.0	-0.25
((2,0),(2,6)),1,3	0.0	0.0	0.0	-0.25
((2,0),(2,6)),1,2	0.0	-0.25	0.0	0.0
((2,0),(2,6)),1,1		0.0	0.0	-0.25
((2,0),(2,6)),1,0	-0.814	0.0121	0.0	0.400
((2,0),(2,6)),0,9		-0.9	0.05	-0.492
((2,0),(2,6)),0,8		-1.04	-0.25	-1.22
((2,0),(2,6)),0,7		-0.836	-0.817	-1.02
((2,0),(2,6)),0,6		-0.822	-1.04	-0.469
((2, 0), (2, 6)), 0, 5			-0.281	-0.438
((2, 0), (2, 6)), 0, 4		-0.578	-0.25	0.0
((2, 0), (2, 6)), 0, 3		0.0	0.0	0.0
((2, 0), (2, 6)), 0, 2		0.0	0.0	
((2, 0), (2, 6)), 0, 0		-0.684		

((2,0),(2,6),(7,1)),9,8	0.0		0.0	
((2,0),(2,6),(7,1)),9,9	0.0		0.0	0.0
((2,0),(2,6),(7,1)),9,6	0.0			0.0
((2,0),(2,6),(7,1)),9,5	0.0		0.0	0.0
((2,0),(2,6),(7,1)),9,4			0.0	0.0
((2,0),(2,6),(7,1)),9,3			0.0	0.0
((2,0),(2,6),(7,1)),9,2			0.0	0.0
((2,0),(2,6),(7,1)),9,1			0.0	0.0
((2,0),(2,6),(1,1)),9,0	0.0		0.0	0.0
((2,0),(2,0),(7,1)),8,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),8,9		0.0	0.0	0.0
((2,0),(2,6),(7,1)),8,7		0.0	0.0	0.0
((2,0),(2,6),(7,1)),8,6		0.0	0.0	0.0
((2,0),(2,6),(7,1)),8,0	0.0	0.0	0.0	
((2,0),(2,6),(7,1)),7,0	0.0	0.0	0.0	
((2,0),(2,0),(7,1)),7,0 $((2,0),(2,6),(7,1)),7,2$	0.0	0.0	0.0	0.0
((2,0),(2,0),(7,1)),7,2 $((2,0),(2,6),(7,1)),7,3$	0.0		0.0	0.0
((2,0),(2,0),(7,1)),7,3 $((2,0),(2,6),(7,1)),7,4$	0.0		0.0	0.0
((2,0),(2,0),(1,1)),7,4 $((2,0),(2,6),(7,1)),7,5$	0.0		0.0	0.0
	0.0	0.0		0.0
((2,0),(2,6),(7,1)),4,1		$\frac{0.0}{0.0}$	0.0	0.0
((2,0),(2,6),(7,1)),4,0	0.0		0.0	
((2,0),(2,6),(7,1)),4,5	0.0	0.0		
((2,0),(2,6),(7,1)),4,3	0.0	0.0		
((2,0),(2,6),(7,1)),4,9	0.0	0.0	0.0	
((2,0),(2,6),(7,1)),6,0	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),6,1	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),6,2		0.0	0.0	0.0
((2,0),(2,6),(7,1)),6,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),6,4		0.0	0.0	0.0
((2,0),(2,6),(7,1)),6,5	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),6,6	0.0		0.0	0.0
((2,0),(2,6),(7,1)),6,7	0.0		0.0	0.0
((2,0),(2,6),(7,1)),6,8	0.0		0.0	0.0
((2,0),(2,6),(7,1)),6,9	0.0	0.0		0.0
((2,0),(2,6),(7,1)),5,1	0.0	0.0		0.0
((2,0),(2,6),(7,1)),5,0	0.0	0.0	0.0	
((2,0),(2,6),(7,1)),5,3	0.0	0.0		
((2,0),(2,6),(7,1)),5,5	0.0	0.0	0.0	
((2,0),(2,6),(7,1)),5,6		0.0	0.0	0.0
((2,0),(2,6),(7,1)),5,7		0.0	0.0	0.0
((2, 0), (2, 6), (7, 1)), 5, 8		0.0	0.0	0.0
((2,0),(2,6),(7,1)),5,9	0.0	0.0		0.0
((2,0),(2,6),(7,1)),3,5		0.0		
((2,0),(2,6),(7,1)),3,9	0.0	0.0		0.0
((2, 0), (2, 6), (7, 1)), 3,8	0.0		0.0	0.0
((2,0),(2,6),(7,1)),3,7	0.0		0.0	
((2, 0), (2, 6), (7, 1)), 3, 2	0.0			
((2,0),(2,6),(7,1)),2,9	0.0	0.0		0.0
((2,0), (2,6), (7,1)),2,8	0.0	0.0	0.0	0.0
((2,0), (2,6), (7,1)),2,7	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (7, 1)), 2, 4	0.0			0.0
((2,0), (2,6), (7,1)),2,3	0.0		0.0	0.0
((2,0), (2,6), (7,1)),2,2	0.0	0.0	0.0	0.0
((2,0), (2,6), (7,1)),2,1	0.0		0.0	0.0
((2,0),(2,6),(7,1)),1,9	0.0	0.0		0.0
((2,0),(2,6),(7,1)),1,8	0.0	0.0	0.0	0.0
((2,0), (2,6), (7,1)),1,7	0.0	0.0	0.0	0.0
((2,0), (2,6), (7,1)),1,6	0.0	0.0	0.0	

((2,0), (2,6), (7,1)),1,4 $((2,0), (2,6), (7,1)),1,3$ $((2,0), (2,6), (7,1)),1,2$ $((2,0), (2,6), (7,1)),1,1$ $((2,0), (2,6), (7,1)),1,0$ $((2,0), (2,6), (7,1)),0,9$ $((2,0), (2,6), (7,1)),0,8$	0.0	0.0	0.0	0.0 0.0 0.0
((2, 0), (2, 6), (7, 1)), 1, 2 $((2, 0), (2, 6), (7, 1)), 1, 1$ $((2, 0), (2, 6), (7, 1)), 1, 0$ $((2, 0), (2, 6), (7, 1)), 0, 9$ $((2, 0), (2, 6), (7, 1)), 0, 8$	0.0	0.0		
((2,0), (2,6), (7,1)),1,1 $((2,0), (2,6), (7,1)),1,0$ $((2,0), (2,6), (7,1)),0,9$ $((2,0), (2,6), (7,1)),0,8$			0.0	
((2, 0), (2, 6), (7, 1)), 1, 0 $((2, 0), (2, 6), (7, 1)), 0, 9$ $((2, 0), (2, 6), (7, 1)), 0, 8$			0.0	
((2,0),(2,6),(7,1)),0,9 ((2,0),(2,6),(7,1)),0,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),0,8	0.0	0.0	0.0	0.0
		0.0	0.0	0.0
		0.0	0.0	0.0
((2,0),(2,6),(7,1)),0,7		0.0	0.0	0.0
((2,0),(2,6),(7,1)),0,6		0.0	0.0	0.0
((2,0),(2,6),(7,1)),0,5			0.0	0.0
((2,0),(2,6),(7,1)),0,4		0.0	0.0	0.0
((2, 0), (2, 6), (7, 1)), 0, 3		0.0	0.0	0.0
((2, 0), (2, 6), (7, 1)), 0, 2		0.0	0.0	
((2, 0), (2, 6), (7, 1)), 0, 0		0.0		
((1, 3),),9,8	1.0		10.0	
((1, 3),),9,9	4.0			4.0
((1, 3),),9,6	-1.25			-1.81
((1, 3),),9,5			-1.63	-1.91
((1, 3),),9,4			-1.81	-1.95
((1, 3),),9,3			-1.91	-1.98
((1, 3),),9,2			-1.95	-1.99
((1, 3),),9,1			-1.98	-1.99
((1, 3),),9,0	-2.0		-1.99	
((1, 3),),8,8		4.0	4.0	-0.5
((1, 3),),8,9		10.0		1.0
((1, 3),),8,7			1.0	-1.25
((1, 3),),8,6		-1.63	-0.5	
((1, 3),),8,0	-2.0	-1.99		
((1, 3),),4,1		-2.0		-2.0
((1, 3),),4,0		-2.0	-2.0	
((1, 3),),4,5	-2.0	-2.0		
((1, 3),),4,3		-2.0		
((1, 3),),4,9	-2.0	-2.0		
((1, 3),),7,0	-2.0	-2.0	-2.0	
((1, 3),),7,1	-2.0		-2.0	-2.0
((1, 3),),7,2	-2.0		-2.0	-2.0
((1, 3),),7,3	-2.0		-2.0	-2.0
((1, 3),),7,4	-2.0		-2.0	-2.0
((1, 3),),7,5	-2.0			-2.0
((1, 3),),5,1	-2.0	-2.0		-2.0
((1, 3),),5,0	-2.0	-2.0	-2.0	
((1,3),),5,3	-2.0	-2.0		
((1,3),),5,5	-2.0	-2.0	-2.0	
((1,3),),5,6		-2.0	-2.0	-2.0
((1,3),),5,7		-2.0	-2.0	-2.0
((1,3),),5,8		-2.0	-2.0	-2.0
((1,3),),5,9	-2.0	-2.0		-2.0
((1,3),),6,0	-2.0	-2.0	-2.0	
((1,3),),6,1	-2.0	-2.0	-2.0	-2.0
((1,3),),6,2		-2.0	-2.0	-2.0
((1,3),),6,3	-2.0	-2.0	-2.0	-2.0
((1,3),),6,4		-2.0	-2.0	-2.0
((1, 3),),6,5	-2.0	-2.0	-2.0	-2.0
((1, 3),),6,6	-2.0	-	-2.0	-2.0
((1, 3),),6,7	-2.0		-2.0	-2.0
((1,3),),6,8	-2.0		-2.0	-2.0
$((\pm, \Theta),), \Theta$	-2.0		2.0	-2.0
((1, 3),),6,9				4.0

((1, 3),),3,9	-2.0	-2.0		-2.0
((1, 3),),3,9 ((1, 3),),3,8	-1.99	-2.0	-2.0	-1.99
((1, 3),),3,3 ((1, 3),),3,7	-1.98		-2.0	-1.99
((1,3),),3,1 ((1,3),),3,2	0.0		-2.0	
((1, 3),), 3, 2 ((1, 3),), 2, 9	-1.99	-2.0		-1.99
((1,3),),2,3 ((1,3),),2,8	-1.98	-2.0	-2.0	-1.98
((1,3),),2,3 ((1,3),),2,7	-1.97	-1.99	-1.99	-1.97
((1,3),),2,1 ((1,3),),2,6	-1.94	-1.33	-1.98	-1.31
((1,3),),2,0 ((1,3),),2,4	-0.958		-1.90	-0.867
((1,3),),2,3	8.41e-12		-0.871	0.0
((1,3),),2,3 ((1,3),),2,2	0.0	0.0	0.0	0.0
((1,3),),2,2 ((1,3),),2,0	0.0	0.0	0.0	0.0
((1,3),),2,0 ((1,3),),2,1	0.0		0.0	0.0
((1,3),),2,1 ((1,3),),1,9	-1.98	-2.0	0.0	-1.98
((1,3),),1,3 ((1,3),),1,8	-1.97	-1.99	-1.99	-1.97
((1,3),),1,0 ((1,3),),1,7	-1.94	-1.98	-1.99	-1.94
((1,3),),1,1 ((1,3),),1,6	-1.87	-1.97	-1.97	-1.34
((1,3),),1,0 ((1,3),),1,4	-1.37	-1.34	-1.91	1.44e-11
	0.0	0.0	6.37e-12	0.0
((1,3),1,2)	0.0	0.0	0.0	0.0
((1,3),1,1	0.0	0.0	0.0	0.0
((1,3),),1,0	0.0	-1.99	0.0	-1.97
((1,3),0,9		-1.99	-1.98	-1.97 -1.94
((1,3),0,8				
((1,3),0,7		-1.97	-1.97	-1.87
((1, 3), 0, 6)		-1.94	-1.94	-1.75
((1,3),),0,5		1.0	-1.87	-1.5
((1, 3), 0, 4		-1.0	-1.75	-0.999
((1,3),),0,3		1.41e-11	-1.38	-1.09
((1,3),),0,2		-0.437	-0.944	
((1, 3), 0, 0)	0.0	0.0	0.0	
((1, 3), (7, 1)), 9, 8	0.0		0.0	0.0
((1, 3), (7, 1)), 9, 9	0.0			0.0
((1, 3), (7, 1)), 9, 6	0.0			0.0
((1, 3), (7, 1)), 9, 5			0.0	0.0
((1, 3), (7, 1)), 9, 4			0.0	0.0
((1, 3), (7, 1)), 9, 3			0.0	0.0
((1, 3), (7, 1)), 9, 2			0.0	0.0
((1, 3), (7, 1)), 9, 1			0.0	0.0
((1, 3), (7, 1)), 9, 0	0.0		0.0	
((1, 3), (7, 1)), 8, 8		0.0	0.0	0.0
((1, 3), (7, 1)), 8, 9		0.0		0.0
((1, 3), (7, 1)), 8, 7			0.0	0.0
(/1 0) /2 1)\ 0.0				
((1, 3), (7, 1)), 8, 6		0.0	0.0	
((1, 3), (7, 1)), 8, 0	0.0	0.0		
((1, 3), (7, 1)), 8, 0 ((1, 3), (7, 1)), 7, 0	0.0		0.0	
((1, 3), (7, 1)), 8, 0 ((1, 3), (7, 1)), 7, 0 ((1, 3), (7, 1)), 7, 2	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 8, 0 $((1, 3), (7, 1)), 7, 0$ $((1, 3), (7, 1)), 7, 2$ $((1, 3), (7, 1)), 7, 3$	0.0 0.0 0.0	0.0	0.0 0.0 0.0	0.0
((1, 3), (7, 1)), 8, 0 ((1, 3), (7, 1)), 7, 0 ((1, 3), (7, 1)), 7, 2	0.0	0.0	0.0	
((1, 3), (7, 1)), 8, 0 $((1, 3), (7, 1)), 7, 0$ $((1, 3), (7, 1)), 7, 2$ $((1, 3), (7, 1)), 7, 3$ $((1, 3), (7, 1)), 7, 4$ $((1, 3), (7, 1)), 7, 5$	0.0 0.0 0.0	0.0	0.0 0.0 0.0	0.0 0.0 0.0
((1, 3), (7, 1)), 8, 0 $((1, 3), (7, 1)), 7, 0$ $((1, 3), (7, 1)), 7, 2$ $((1, 3), (7, 1)), 7, 3$ $((1, 3), (7, 1)), 7, 4$ $((1, 3), (7, 1)), 7, 5$ $((1, 3), (7, 1)), 4, 1$	0.0 0.0 0.0 0.0	0.0	0.0 0.0 0.0	0.0
((1, 3), (7, 1)), 8, 0 $((1, 3), (7, 1)), 7, 0$ $((1, 3), (7, 1)), 7, 2$ $((1, 3), (7, 1)), 7, 3$ $((1, 3), (7, 1)), 7, 4$ $((1, 3), (7, 1)), 7, 5$	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0
((1, 3), (7, 1)), 8, 0 $((1, 3), (7, 1)), 7, 0$ $((1, 3), (7, 1)), 7, 2$ $((1, 3), (7, 1)), 7, 3$ $((1, 3), (7, 1)), 7, 4$ $((1, 3), (7, 1)), 7, 5$ $((1, 3), (7, 1)), 4, 1$	0.0 0.0 0.0 0.0	0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0
((1, 3), (7, 1)), 8, 0 $((1, 3), (7, 1)), 7, 0$ $((1, 3), (7, 1)), 7, 2$ $((1, 3), (7, 1)), 7, 3$ $((1, 3), (7, 1)), 7, 4$ $((1, 3), (7, 1)), 7, 5$ $((1, 3), (7, 1)), 4, 1$ $((1, 3), (7, 1)), 4, 0$ $((1, 3), (7, 1)), 4, 5$ $((1, 3), (7, 1)), 4, 3$	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0
((1, 3), (7, 1)),8,0 $((1, 3), (7, 1)),7,0$ $((1, 3), (7, 1)),7,2$ $((1, 3), (7, 1)),7,3$ $((1, 3), (7, 1)),7,4$ $((1, 3), (7, 1)),7,5$ $((1, 3), (7, 1)),4,1$ $((1, 3), (7, 1)),4,0$ $((1, 3), (7, 1)),4,5$	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0
((1, 3), (7, 1)), 8, 0 $((1, 3), (7, 1)), 7, 0$ $((1, 3), (7, 1)), 7, 2$ $((1, 3), (7, 1)), 7, 3$ $((1, 3), (7, 1)), 7, 4$ $((1, 3), (7, 1)), 7, 5$ $((1, 3), (7, 1)), 4, 1$ $((1, 3), (7, 1)), 4, 0$ $((1, 3), (7, 1)), 4, 5$ $((1, 3), (7, 1)), 4, 3$	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0
((1, 3), (7, 1)), 8, 0 $((1, 3), (7, 1)), 7, 0$ $((1, 3), (7, 1)), 7, 2$ $((1, 3), (7, 1)), 7, 3$ $((1, 3), (7, 1)), 7, 4$ $((1, 3), (7, 1)), 7, 5$ $((1, 3), (7, 1)), 4, 1$ $((1, 3), (7, 1)), 4, 0$ $((1, 3), (7, 1)), 4, 5$ $((1, 3), (7, 1)), 4, 3$ $((1, 3), (7, 1)), 4, 9$	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0
((1, 3), (7, 1)), 8, 0 $((1, 3), (7, 1)), 7, 0$ $((1, 3), (7, 1)), 7, 2$ $((1, 3), (7, 1)), 7, 3$ $((1, 3), (7, 1)), 7, 4$ $((1, 3), (7, 1)), 7, 5$ $((1, 3), (7, 1)), 4, 1$ $((1, 3), (7, 1)), 4, 0$ $((1, 3), (7, 1)), 4, 5$ $((1, 3), (7, 1)), 4, 3$ $((1, 3), (7, 1)), 4, 9$ $((1, 3), (7, 1)), 6, 0$	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0

((1, 3), (7, 1)), 6, 4		0.0	0.0	0.0
((1, 3), (7, 1)), 6, 5	0.0	0.0	0.0	0.0
((1,3),(7,1)),6,6	0.0	0.0	0.0	0.0
((1,3),(7,1)),6,7	0.0		0.0	0.0
((1,3),(1,1)),6,8	0.0		0.0	0.0
((1,3),(1,1)),6,9	0.0		0.0	0.0
((1,3),(7,1)),5,1	0.0	0.0		0.0
((1,3),(7,1)),5,1 ((1,3),(7,1)),5,0	0.0	0.0	0.0	0.0
((1,3),(7,1)),5,3	0.0	0.0	0.0	
((1,3),(1,1)),5,5	0.0	0.0	0.0	
((1,3),(1,1)),5,6	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (7, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (1, 1)), 5, 9	0.0	0.0	0.0	0.0
((1,3),(1,1)),3,5	0.0	0.0		0.0
((1,3),(7,1)),3,9	0.0	0.0		0.0
((1,3),(1,1)),3,8	0.0	0.0	0.0	0.0
((1,3),(7,1)),3,5 ((1,3),(7,1)),3,7	0.0		0.0	0.0
((1, 3), (7, 1)), 3, 7 ((1, 3), (7, 1)), 3, 2	0.0		0.0	
((1, 3), (7, 1)), 3, 2 ((1, 3), (7, 1)), 2, 9	0.0	0.0		0.0
((1, 3), (7, 1)), 2, 9 $((1, 3), (7, 1)), 2, 8$	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 2, 8 $((1, 3), (7, 1)), 2, 7$	0.0	0.0	0.0	0.0
((1, 3), (1, 1)), 2, 1 $((1, 3), (7, 1)), 2, 6$	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 2, 0 ((1, 3), (7, 1)), 2, 4	0.0		0.0	0.0
	0.0		0.0	0.0
((1, 3), (7, 1)), 2, 3 $((1, 3), (7, 1)), 2, 2$	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 2, 2 ((1, 3), (7, 1)), 2, 0	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 2, 0 ((1, 3), (7, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (7, 1)), 2, 1 ((1, 3), (7, 1)), 1, 9	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 1, 9 ((1, 3), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
(0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 1, 7 $ ((1, 3), (7, 1)), 1, 6$	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 1, 0 ((1, 3), (7, 1)), 1, 4	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 1, 4 ((1, 3), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1,3),(7,1)),1,2 ((1,3),(7,1)),1,1	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 1, 1 $((1, 3), (7, 1)), 1, 0$	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
$ \frac{((1, 3), (7, 1)), 0, 9}{((1, 3), (7, 1)), 0, 8} $		0.0	0.0	0.0
((1, 3), (1, 1)), 0, 0				
((1,3),(7,1)),0,7		0.0	0.0	0.0
((1,3),(7,1)),0,6		U.U	0.0	0.0
((1,3),(7,1)),0,5		0.0	0.0	0.0
((1,3),(7,1)),0,4		0.0	0.0	0.0
((1,3),(7,1)),0,3		0.0	0.0	0.0
((1, 3), (7, 1)), 0, 2		0.0	0.0	
((1,3),(7,1)),0,0	0.005	0.0	10.0	
((1, 3), (2, 6)), 9, 8	0.995		10.0	4.0
((1, 3), (2, 6)), 9, 9	4.0			4.0
((1, 3), (2, 6)), 9, 6	-1.26		1.00	-1.82
((1, 3), (2, 6)), 9, 5			-1.63	-1.91
((1,3),(2,6)),9,4			-1.82	-1.95
((1, 3), (2, 6)), 9, 3			-1.91	-1.98
((1, 3), (2, 6)), 9, 2			-1.95	-1.97
((1, 3), (2, 6)), 9, 1	4.04		-1.98	-1.94
((1, 3), (2, 6)), 9, 0	-1.91	4.0	-1.97	0.544
((1, 3), (2, 6)), 8, 8		4.0	4.0	-0.511
((1, 3), (2, 6)), 8,9		10.0		0.996
((1, 3), (2, 6)), 8, 7				
((1,3),(2,6)),8,6		-1.63	0.99	-1.26

((1, 3), (2, 6)), 8, 0	-1.91	-1.94		
((1, 3), (2, 6)), 3, 6	1.01	-1.95		-1.93
((1, 3), (2, 6)), 4, 0		-1.94	-1.94	1.00
((1, 3), (2, 6)), 4,5	-1.94	-1.85	1.01	
((1, 3), (2, 6)), 4,3		-1.66		
((1, 3), (2, 6)), 4,9	-1.07	-1.56		
((1, 3), (2, 6)), 7, 0	-1.92	-1.92	-1.9	
((1, 3), (2, 6)), 7, 1	-1.9	1.02	-1.85	-1.9
((1, 3), (2, 6)), 7, 2	-1.84		-1.78	-1.88
((1, 3), (2, 6)), 7,3	-1.77		-1.84	-1.84
((1, 3), (2, 6)), 7, 4	-1.72		-1.78	-1.84
((1, 3), (2, 6)), 7,5	-1.78		1110	-1.69
((1, 3), (2, 6)), 5, 1	-1.94	-1.91		-1.96
((1, 3), (2, 6)), 5, 0	-1.94	-1.94	-1.94	
((1, 3), (2, 6)), 5, 3	-1.65	-1.76	1.01	
((1, 3), (2, 6)), 5, 5	-1.9	-1.73	-1.85	
((1, 3), (2, 6)), 5, 6	1.0	-1.85	-1.77	-1.82
((1, 3), (2, 6)), 5, 7		-1.8	-1.74	-1.82
((1, 3), (2, 6)), 5, 8		-1.83	-1.61	-1.81
((1,3),(2,6)),5,9	-1.39	-1.72	1.01	-1.74
((1, 3), (2, 6)), 6, 0	-1.95	-1.72	-1.91	1.1.1
((1, 3), (2, 6)), 6, 1	-1.95	-1.9	-1.86	-1.93
((1, 3), (2, 6)), 6, 2	1.00	-1.83	-1.77	-1.91
((1, 3), (2, 6)), 6, 3	-1.73	-1.83	-1.69	-1.8
((1, 3), (2, 6)), 6, 4	1.10	-1.66	-1.71	-1.81
((1, 3), (2, 6)), 6, 5	-1.83	-1.68	-1.8	-1.79
((1, 3), (2, 6)), 6, 6	-1.85	1.00	-1.8	-1.76
((1, 3), (2, 6)), 6, 7	-1.79		-1.78	-1.76
((1, 3), (2, 6)), 6, 8	-1.7		-1.74	-1.83
((1, 3), (2, 6)), 6,9	-1.61		11,1	-1.79
((1, 3), (2, 6)), 3,5	1.01	-1.91		1.10
((1, 3), (2, 6)), 3,9	-0.745	-1.15		-0.609
((1, 3), (2, 6)), 3, 8	-0.469	1.10	-0.305	-0.438
((1, 3), (2, 6)), 3,7	-0.434		0.0	0.100
((1, 3), (2, 6)), 3, 2	0.0		0.0	
((1, 3), (2, 6)), 3, 2	-0.281	-0.656		-0.578
((1, 3), (2, 6)), 2, 8	-0.817	-0.469	-0.469	-0.578
((1, 3), (2, 6)), 2, 7	-0.438	0.0	-0.469	0.023
((1, 3), (2, 6)), 2, 4	0.0	0.0	0.100	0.0
((1, 3), (2, 6)), 2, 3	0.0		0.0	0.0
((1,3),(2,6)),2,3 ((1,3),(2,6)),2,2	0.0	0.0	0.0	0.0
((1, 3), (2, 6)), 2, 2 ((1, 3), (2, 6)), 2, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 6)), 2, 0 ((1, 3), (2, 6)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6)), 1, 9	-0.25	-0.25	0.0	-0.894
((1, 3), (2, 6)), 1, 8	-0.578	-0.763	-0.835	-0.438
((1, 3), (2, 6)), 1, 7	0.0	-0.433	-0.609	0.0
((1, 3), (2, 6)), 1, 6	0.0	0.493	0.0	0.0
((1, 3), (2, 6)), 1, 0 ((1, 3), (2, 6)), 1, 4	0.0	0.0	0.0	0.0
((1, 3), (2, 6)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6)), 1, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6)), 1, 1 ((1, 3), (2, 6)), 1, 0	0.0	0.0	0.0	0.0
((1,3),(2,6)),0,9	0.0	-0.469	0.0	-0.684
((1, 3), (2, 6)), 0, 8		-0.281	-0.875	-0.25
((1, 3), (2, 6)), 0, 7		-0.25	0.0	0.0
((1, 3), (2, 6)), 0, 6		0.0	0.0	0.0
			1 0.0	1 0.0
***************************************		0.0	0.0	0.0
((1, 3), (2, 6)), 0, 5			0.0	0.0
***************************************		0.0	0.0 0.0 0.0	0.0 0.0 0.0

((1, 3), (2, 6)), 0, 2		0.0	0.0	
((1, 3), (2, 6)), 0, 0		0.0		
((1,3),(2,6),(7,1)),9,8	0.0		0.0	
((1, 3), (2, 6), (7, 1)), 9, 9	0.0			0.0
((1, 3), (2, 6), (7, 1)), 9, 6	0.0			0.0
((1, 3), (2, 6), (7, 1)), 9, 5			0.0	0.0
((1, 3), (2, 6), (7, 1)), 9, 4			0.0	0.0
((1, 3), (2, 6), (7, 1)), 9, 3			0.0	0.0
((1, 3), (2, 6), (7, 1)), 9, 2			0.0	0.0
((1, 3), (2, 6), (7, 1)), 9, 1			0.0	0.0
((1, 3), (2, 6), (7, 1)), 9, 0	0.0		0.0	
((1, 3), (2, 6), (7, 1)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 8, 9		0.0		0.0
((1, 3), (2, 6), (7, 1)), 8, 7			0.0	0.0
((1, 3), (2, 6), (7, 1)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (7, 1)), 8, 0	0.0	0.0		
((1, 3), (2, 6), (7, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1)), 7, 3	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1)), 7,5	0.0			0.0
((1, 3), (2, 6), (7, 1)), 4, 1		0.0		0.0
((1, 3), (2, 6), (7, 1)), 4,0		0.0	0.0	
((1,3),(2,6),(7,1)),4,5	0.0	0.0		
((1, 3), (2, 6), (7, 1)), 4,3		0.0		
((1,3),(2,6),(7,1)),4,9	0.0	0.0		
((1, 3), (2, 6), (7, 1)), 6, 0	0.0	0.0	0.0	
((1,3),(2,6),(7,1)),6,1	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),6,2	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),6,3	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),6,4	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),6,5	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),6,6	0.0		0.0	0.0
((1,3),(2,6),(7,1)),6,7			0.0	0.0
((1, 3), (2, 6), (7, 1)), 6, 8 $((1, 3), (2, 6), (7, 1)), 6, 9$	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)), 0, 9 ((1, 3), (2, 6), (7, 1)), 5, 1	0.0	0.0		0.0
	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),5,0	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1)),5,3 $((1, 3), (2, 6), (7, 1)),5,5$	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)), 5, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)),5,7		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)),5,8		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 5, 9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 3, 5	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1)), 3, 9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1)), 3, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 3, 7	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1)), 3, 2	0.0			
((1, 3), (2, 6), (7, 1)), 2,9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 2, 4	0.0			0.0
((1, 3), (2, 6), (7, 1)), 2, 3	0.0		0.0	0.0
((1,3),(2,6),(7,1)),2,2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 2, 0	0.0		0.0	
((1, 3), (2, 6), (7, 1)), 2, 1	0.0		0.0	0.0
((1,3),(2,6),(7,1)),1,9	0.0	0.0		0.0

((1,3),(2,6),(7,1)),1,8	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),1,7	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),1,6	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),1,4	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1)), 0, 9		0.0		0.0
((1, 3), (2, 6), (7, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 5			0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 6), (7, 1)), 0, 0		0.0		
(),9,8	-1.75		-1.0	
(),9,9	0.0			0.0
(),9,6	-1.94			-1.98
(),9,5			-1.97	-1.99
(),9,4			-1.98	-2.0
(),9,3			-1.99	-2.0
(),9,2			-2.0	-2.0
(),9,1			-2.0	-2.0
(),9,0	-2.0		-2.0	
(),8,8		-1.5	-1.5	-1.87
(),8,9		-1.0		-1.75
(),8,7			-1.75	-1.94
(),8,6		-1.97	-1.87	
(),8,0	-2.0	-2.0		
(),4,1		-2.0		-2.0
(),4,0		-2.0	-2.0	
(),4,5	-2.0	-2.0		
(),4,3		-2.0		
(),4,9	-2.0	-2.0		
(),7,0	-2.0	-2.0	-2.0	
(),7,0 (),7,1	-2.0	-2.0	-2.0	-2.0
(),7,0 (),7,1 (),7,2	-2.0 -2.0	-2.0	-2.0 -2.0	-2.0
(),7,0 (),7,1 (),7,2 (),7,3	-2.0 -2.0 -2.0	-2.0	-2.0 -2.0 -2.0	-2.0 -2.0
(),7,0 (),7,1 (),7,2 (),7,3 (),7,4	-2.0 -2.0 -2.0 -2.0	-2.0	-2.0 -2.0	-2.0 -2.0 -2.0
(),7,0 (),7,1 (),7,2 (),7,3 (),7,4 (),7,5	-2.0 -2.0 -2.0 -2.0 -2.0		-2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0
(),7,0 (),7,1 (),7,2 (),7,3 (),7,4 (),7,5 (),5,1	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0	-2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0
(),7,0 (),7,1 (),7,2 (),7,3 (),7,4 (),7,5 (),5,1 (),5,0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0
(),7,0 (),7,1 (),7,2 (),7,3 (),7,4 (),7,5 (),5,1 (),5,0 (),5,3	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0
(),7,0 (),7,1 (),7,2 (),7,3 (),7,4 (),7,5 (),5,1 (),5,0 (),5,0 (),5,3 (),5,5	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0
$ \begin{array}{c} (),7,0 \\ (),7,1 \\ (),7,2 \\ (),7,3 \\ (),7,4 \\ (),7,5 \\ (),5,1 \\ (),5,0 \\ (),5,3 \\ (),5,5 \\ (),5,6 \\ \end{array} $	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0
$ \begin{array}{c} (),7,0 \\ (),7,1 \\ (),7,2 \\ (),7,3 \\ (),7,4 \\ (),7,5 \\ (),5,1 \\ (),5,0 \\ (),5,3 \\ (),5,5 \\ (),5,6 \\ (),5,7 \end{array} $	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
$ \begin{array}{c} (),7,0 \\ (),7,1 \\ (),7,2 \\ (),7,3 \\ (),7,4 \\ (),7,5 \\ (),5,1 \\ (),5,0 \\ (),5,3 \\ (),5,5 \\ (),5,6 \\ (),5,6 \\ (),5,7 \\ (),5,8 \end{array} $	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
$ \begin{array}{c} (),7,0 \\ (),7,1 \\ (),7,2 \\ (),7,3 \\ (),7,4 \\ (),7,5 \\ (),5,1 \\ (),5,0 \\ (),5,3 \\ (),5,5 \\ (),5,6 \\ (),5,6 \\ (),5,7 \\ (),5,8 \\ (),5,9 \\ \end{array} $	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
(),7,0 $(),7,1$ $(),7,2$ $(),7,3$ $(),7,4$ $(),7,5$ $(),5,1$ $(),5,0$ $(),5,3$ $(),5,5$ $(),5,6$ $(),5,6$ $(),5,7$ $(),5,8$ $(),5,8$ $(),5,9$ $(),6,0$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
$ \begin{array}{c} (),7,0 \\ (),7,1 \\ (),7,2 \\ (),7,3 \\ (),7,4 \\ (),7,5 \\ (),5,1 \\ (),5,0 \\ (),5,3 \\ (),5,5 \\ (),5,6 \\ (),5,6 \\ (),5,7 \\ (),5,8 \\ (),5,9 \\ (),6,0 \\ (),6,1 \end{array} $	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
(),7,0 $(),7,1$ $(),7,2$ $(),7,3$ $(),7,4$ $(),7,5$ $(),5,1$ $(),5,0$ $(),5,3$ $(),5,5$ $(),5,6$ $(),5,6$ $(),5,7$ $(),5,8$ $(),5,9$ $(),6,0$ $(),6,1$ $(),6,2$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
(),7,0 $(),7,1$ $(),7,2$ $(),7,3$ $(),7,4$ $(),7,5$ $(),5,1$ $(),5,0$ $(),5,3$ $(),5,5$ $(),5,6$ $(),5,6$ $(),5,7$ $(),5,8$ $(),5,9$ $(),6,0$ $(),6,0$ $(),6,1$ $(),6,2$ $(),6,3$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
(),7,0 $(),7,1$ $(),7,2$ $(),7,3$ $(),7,4$ $(),7,5$ $(),5,1$ $(),5,0$ $(),5,3$ $(),5,5$ $(),5,6$ $(),5,6$ $(),5,7$ $(),5,8$ $(),5,9$ $(),6,0$ $(),6,1$ $(),6,2$ $(),6,3$ $(),6,4$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
(),7,0 $(),7,1$ $(),7,2$ $(),7,3$ $(),7,4$ $(),7,5$ $(),5,1$ $(),5,0$ $(),5,3$ $(),5,5$ $(),5,6$ $(),5,6$ $(),5,7$ $(),5,8$ $(),5,9$ $(),6,0$ $(),6,1$ $(),6,2$ $(),6,3$ $(),6,4$ $(),6,5$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
(),7,0 $(),7,1$ $(),7,2$ $(),7,3$ $(),7,4$ $(),7,5$ $(),5,1$ $(),5,0$ $(),5,3$ $(),5,5$ $(),5,6$ $(),5,6$ $(),5,7$ $(),5,8$ $(),5,9$ $(),6,0$ $(),6,1$ $(),6,2$ $(),6,3$ $(),6,4$ $(),6,5$ $(),6,6$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0
(),7,0 $(),7,1$ $(),7,2$ $(),7,3$ $(),7,4$ $(),7,5$ $(),5,1$ $(),5,0$ $(),5,3$ $(),5,5$ $(),5,6$ $(),5,6$ $(),5,7$ $(),5,8$ $(),5,9$ $(),6,0$ $(),6,1$ $(),6,2$ $(),6,3$ $(),6,4$ $(),6,5$	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0	-2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0

(),6,9	-2.0			-2.0
(),3,5		-2.0		
(),3,9	-2.0	-2.0		-2.0
(),3,8	-2.0		-2.0	-2.0
(),3,7	-2.0		-2.0	
(),3,2	-2.0			
(),2,9	-2.0	-2.0		-2.0
(),2,8	-2.0	-2.0	-2.0	-2.0
(),2,7	-2.0	-2.0	-2.0	-2.0
(),2,6	-2.0		-2.0	
(),2,4	-2.0			-2.0
(),2,3	-2.0		-2.0	-2.0
(),2,2	-2.0	-2.0	-2.0	-2.0
(),2,0	-2.0		-2.0	
(),2,1	-2.0		-2.0	-2.0
(),1,9	-2.0	-2.0		-2.0
(),1,8	-2.0	-2.0	-2.0	-2.0
(),1,7	-2.0	-2.0	-2.0	-2.0
(),1,6	-2.0	-2.0	-2.0	
(),1,4	-2.0	-2.0	2.0	-2.0
(),1,3	-2.0	-2.0	-2.0	-2.0
(),1,2	-2.0	-2.0	-2.0	-2.0
(),1,1	2.0	-2.0	-2.0	-2.0
(),1,0	-2.0	-2.0	-2.0	2.0
(),0,9	2.0	-2.0	2.0	-2.0
(),0,8		-2.0	-2.0	-2.0
(),0,7		-2.0	-2.0	-2.0
(),0,6		-2.0	-2.0	-2.0
(),0,5		2.0	-2.0	-2.0
(),0,4		-2.0	-2.0	-2.0
(),0,3		-2.0	-2.0	-2.0
(),0,2		-2.0	-2.0	
(),0,0		-2.0		
((7,1),),9,8	1.0		10.0	
((7,1),),9,9	4.0			4.0
((7, 1),),9,6	-1.25			-1.81
((7, 1),),9,5			-1.63	-1.91
((7, 1),), 9, 4			-1.81	-1.95
((7, 1),),9,3			-1.91	-1.94
((7, 1), 0, 0, 0)			-1.95	-1.87
((7, 1), 0, 0, 0, 0)			-1.94	-1.75
((7, 1), 0, 0, 0)	-1.5		-1.87	
((7, 1),),8,8	1.0	4.0	4.0	-0.5
((7, 1),),8,9		10.0		1.0
((7, 1),), 8, 7		20.0	1.0	-1.25
((7, 1),), 8, 6		-1.63	-0.5	
((7, 1),), 8, 0	-1.0	-1.75	1	
((7, 1),), 7, 0	-1.43	-1.47	6.02e-05	
	-1.45	-1.47	, 0.0-0.00	
		-1.47	-0.305	3,53e-05
((7, 1),),7,2	-0.469	-1.41	-0.305 -0.835	3.53e-05 -0.684
((7, 1),),7,2 ((7, 1),),7,3	-0.469 -0.977	-1.41	-0.835	-0.684
((7, 1),),7,2 ((7, 1),),7,3 ((7, 1),),7,4	-0.469 -0.977 -0.858	-1.41		-0.684 -1.06
((7, 1),),7,2 $((7, 1),),7,3$ $((7, 1),),7,4$ $((7, 1),),7,5$	-0.469 -0.977		-0.835	-0.684 -1.06 -0.496
((7, 1),),7,2 $((7, 1),),7,3$ $((7, 1),),7,4$ $((7, 1),),7,5$ $((7, 1),),4,1$	-0.469 -0.977 -0.858	-1.31	-0.835 -0.469	-0.684 -1.06
((7, 1),),7,2 $((7, 1),),7,3$ $((7, 1),),7,4$ $((7, 1),),7,5$ $((7, 1),),4,1$ $((7, 1),),4,0$	-0.469 -0.977 -0.858 -0.716	-1.31 -1.47	-0.835	-0.684 -1.06 -0.496
((7, 1),),7,2 $((7, 1),),7,3$ $((7, 1),),7,4$ $((7, 1),),7,5$ $((7, 1),),4,1$ $((7, 1),),4,0$ $((7, 1),),4,5$	-0.469 -0.977 -0.858	-1.31 -1.47 -1.08	-0.835 -0.469	-0.684 -1.06 -0.496
((7, 1),),7,2 $((7, 1),),7,3$ $((7, 1),),7,4$ $((7, 1),),7,5$ $((7, 1),),4,1$ $((7, 1),),4,0$ $((7, 1),),4,5$ $((7, 1),),4,3$	-0.469 -0.977 -0.858 -0.716	-1.31 -1.47 -1.08 0.0	-0.835 -0.469	-0.684 -1.06 -0.496
((7, 1),),7,2 $((7, 1),),7,3$ $((7, 1),),7,4$ $((7, 1),),7,5$ $((7, 1),),4,1$ $((7, 1),),4,0$ $((7, 1),),4,5$	-0.469 -0.977 -0.858 -0.716	-1.31 -1.47 -1.08	-0.835 -0.469	-0.684 -1.06 -0.496

((7, 1),),6,1	-1.3	5.29e-05	-0.921	-0.65
((7, 1),), 6, 2		-0.437	-1.16	-0.684
((7, 1),), 6, 3	-0.763	-0.966	-0.797	-0.918
((7,1),),6,4		-0.979	-1.16	-0.438
((7, 1),),6,5	-1.15	-0.633	-1.02	-1.06
((7, 1),), 6, 6	-1.18		-0.645	-1.09
((7, 1),), 6, 7	-0.907		-0.763	-0.986
((7, 1),), 6, 8	-0.25		-0.578	-0.763
((7, 1),),6,9	-0.438			-0.438
((7,1),),5,1	-1.14	-0.958		-1.4
((7, 1),),5,0	-1.46	-1.37	-1.23	
((7,1),),5,3	0.0	-0.909		
((7,1),),5,5	-1.11	-1.04	-0.862	
((7, 1),),5,6		-0.984	-0.969	-0.851
((7,1),),5,7		-1.19	-0.25	-0.961
((7, 1),),5,8		-0.438	-0.25	-0.281
((7,1),),5,9	0.0	-0.281		-0.438
((7,1),),3,5		-1.44		
((7, 1),), 3, 9	0.0	0.0		0.0
((7, 1),), 3, 8	0.0		0.0	0.0
((7, 1),), 3, 7	0.0		0.0	
((7, 1),), 3, 2	0.0		= =	
((7, 1),), 2, 9	0.0	0.0		0.0
((7, 1),), 2, 8	0.0	0.0	0.0	0.0
((7,1),),2,7	0.0	0.0	0.0	0.0
((7, 1),),2,6	0.0		0.0	
((7, 1),),2,4	0.0			0.0
((7,1),),2,3	0.0		0.0	0.0
((7,1),),2,2	0.0	0.0	0.0	0.0
((7, 1),), 2, 0	0.0	0.0	0.0	313
((7, 1),),2,1	0.0		0.0	0.0
((7, 1), 1, 9)	0.0	0.0		0.0
((7, 1), 1, 1, 8)	0.0	0.0	0.0	0.0
((7,1),),1,7	0.0	0.0	0.0	0.0
((7, 1),), 1, 6	0.0	0.0	0.0	
((7,1),),1,4	0.0	0.0		0.0
((7,1),),1,3	0.0	0.0	0.0	0.0
((7,1),),1,2	0.0	0.0	0.0	0.0
((7,1),1,1)		0.0	0.0	0.0
((7, 1), 1, 1, 0)	0.0	0.0	0.0	
((7, 1),), 0, 9		0.0		0.0
((7, 1), 0, 8)		0.0	0.0	0.0
((7, 1), 0, 7)		0.0	0.0	0.0
((7, 1), 0, 6)		0.0	0.0	0.0
((7, 1), 0, 0, 5)			0.0	0.0
((7, 1), 0, 0, 4)		0.0	0.0	0.0
((7,1),),0,3		0.0	0.0	0.0
((7, 1), 0, 0, 2)		0.0	0.0	
((7, 1), 0, 0, 0)		0.0		
((2,6),),9,8	1.0	3.0	10.0	
((2,6),),9,9	4.0		20.0	4.0
((2,6),),9,6	-1.25			-1.81
((2,6),),9,5	1.20		-1.63	-1.91
((2,6),),9,4			-1.81	-1.95
((2,6),),9,3			-1.91	-1.98
((2,6),),9,2			-1.95	-1.99
((2, 6),), 9, 1			-1.98	-1.99
((2, 6),), 9, 0	-2.0		-1.99	2.00
((2, 0),),0,0			1.00	l .

((2, 6),),8,8		4.0	4.0	-0.5
((2,6),),8,9		10.0		1.0
((2, 6),), 8, 7			1.0	-1.25
((2, 6),), 8, 6		-1.63	-0.5	
((2, 6),),8,0	-2.0	-1.99		
((2, 6),),4,1		-2.0		-2.0
((2, 6),),4,0		-2.0	-2.0	
((2, 6),),4,5	-2.0	-2.0		
((2, 6),),4,3		-2.0		
((2, 6),),4,9	-1.87	-1.97		
((2, 6),),7,0	-2.0	-2.0	-2.0	
((2, 6),),7,1	-2.0		-2.0	-2.0
((2, 6),),7,2	-2.0		-2.0	-2.0
((2, 6),),7,3	-2.0		-2.0	-2.0
((2, 6),),7,4	-2.0		-2.0	-2.0
((2, 6),),7,5	-2.0			-2.0
((2, 6),),5,1	-2.0	-2.0		-2.0
((2, 6),),5,0	-2.0	-2.0	-2.0	
((2, 6),),5,3	-2.0	-2.0		
((2, 6),),5,5	-2.0	-2.0	-2.0	
((2, 6),),5,6		-2.0	-1.99	-2.0
((2, 6),),5,7		-2.0	-1.98	-2.0
((2, 6),),5,8		-1.99	-1.97	-1.99
((2, 6),),5,9	-1.94	-1.98		-1.98
((2, 6),),6,0	-2.0	-2.0	-2.0	
((2, 6),),6,1	-2.0	-2.0	-2.0	-2.0
((2, 6),),6,2		-2.0	-2.0	-2.0
((2, 6),),6,3	-2.0	-2.0	-2.0	-2.0
((2, 6),),6,4		-2.0	-2.0	-2.0
((2, 6),),6,5	-2.0	-2.0	-2.0	-2.0
((2, 6),),6,6	-2.0		-2.0	-2.0
((2, 6),),6,7	-1.99		-1.99	-2.0
((2, 6),),6,8	-1.98		-1.98	-2.0
((2, 6),),6,9	-1.97			-1.99
((2, 6),),3,5		-2.0		
((2, 6),),3,9	-1.75	-1.94		-1.75
((2, 6),),3,8	-1.5		-1.87	-1.5
((2, 6),),3,7	-1.0		-1.75	
((2, 6),),3,2	-1.99			
((2, 6),),2,9	-1.87	-1.87		-1.5
((2, 6),),2,8	-1.75	-1.75	-1.75	-1.0
((2, 6),),2,7	-1.5	-1.5	-1.5	9.31e-10
((2, 6),),2,4	-1.94		·	-1.98
((2, 6),),2,3	-1.97		-1.97	-1.99
((2, 6),),2,2	-1.98	-2.0	-1.98	-1.99
((2, 6),),2,0	-1.99		-1.99	
((2, 6),),2,1	-1.99		-1.99	-1.99
((2, 6),),1,9	-1.94	-1.75		-1.75
((2, 6),),1,8	-1.87	-1.5	-1.87	-1.5
((2, 6),),1,7	-1.75	-1.0	-1.75	-1.0
((2, 6),),1,6	-1.5	9.31e-10	-1.5	
((2, 6),),1,4	-1.87	-1.97		-1.97
((2, 6),),1,3	-1.94	-1.98	-1.94	-1.98
((2, 6),),1,2	-1.97	-1.99	-1.97	-1.99
((2, 6),),1,1		-1.99	-1.98	-1.99
((2, 6),),1,0	-1.99	-1.99	-1.99	
((2, 6),),0,9		-1.87		-1.87
((2, 6),),0,8		-1.75	-1.94	-1.75

((2, 6),),0,7		-1.5	-1.87	-1.5
((2,6),),0,6		-1.0	-1.75	-1.75
((2, 6),),0,5		-1.0	-1.5	-1.87
((2,6),),0,0		-1.94	-1.75	-1.94
((2, 6),), 0, 3		-1.97	-1.75	-1.97
((2, 6),), 0, 3 ((2, 6),), 0, 2		-1.98	-1.94	-1.31
((2,6),),0,2 ((2,6),),0,0		-1.99	-1.94	
((2, 6), 0, 0, 0) ((2, 6), (7, 1)), 9, 8	0.0658	-1.99	8.84	
((1)1 (1))1 (0.0038		0.04	2.52
((2,6),(7,1)),9,9	-0.871			-0.609
((2,6),(7,1)),9,6	-0.871		-0.492	-0.756
((2, 6), (7, 1)), 9, 5				
((2, 6), (7, 1)), 9, 4			-0.701	-0.578
((2,6),(7,1)),9,3			-0.492	-0.756
((2,6),(7,1)),9,2			-0.701	-0.438
((2,6),(7,1)),9,1	0.05		-0.25	-0.25
((2,6),(7,1)),9,0	-0.25	2.00	0.0	0.005
((2,6),(7,1)),8,8		2.98	0.018	-0.837
((2,6),(7,1)),8,9		2.28		0.35
((2, 6), (7, 1)), 8, 7			0.41	-1.25
((2, 6), (7, 1)), 8, 6		-0.889	-0.795	
((2, 6), (7, 1)), 8, 0	-0.438	0.0		
((2, 6), (7, 1)), 7, 0	-0.578	-0.25	0.000183	
((2, 6), (7, 1)), 7, 2	0.0		0.0	0.0
((2, 6), (7, 1)), 7, 3	0.0		0.0	0.0
((2, 6), (7, 1)), 7, 4	0.0		0.0	0.0
((2, 6), (7, 1)), 7, 5	0.0			0.0
((2, 6), (7, 1)), 4, 1		0.0		0.0
((2, 6), (7, 1)), 4, 0		0.0	0.0	
((2, 6), (7, 1)), 4, 5	0.0	0.0		
((2, 6), (7, 1)), 4, 3		0.0		
((2, 6), (7, 1)), 4, 9	0.0	0.0		
((2, 6), (7, 1)), 6, 0	0.0	-0.578	-0.25	
((2, 6), (7, 1)), 6, 1	0.0	0.0	0.0	-0.25
((2, 6), (7, 1)), 6, 2		0.0	0.0	0.0
((2, 6), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((2, 6), (7, 1)), 6, 4		0.0	0.0	0.0
((2, 6), (7, 1)), 6, 5	0.0	0.0	0.0	0.0
((2, 6), (7, 1)), 6, 6	0.0		0.0	0.0
((2, 6), (7, 1)), 6, 7	0.0		0.0	0.0
((2, 6), (7, 1)), 6, 8	0.0		0.0	0.0
((2, 6), (7, 1)), 6, 9	0.0			0.0
((2, 6), (7, 1)), 5, 1	0.0	0.0		0.0
((2, 6), (7, 1)), 5, 0	0.0	0.0	0.0	
((2, 6), (7, 1)), 5, 3	0.0	0.0		
((2, 6), (7, 1)), 5, 5	0.0	0.0	0.0	
((2, 6), (7, 1)), 5, 6		0.0	0.0	0.0
((2, 6), (7, 1)), 5, 7		0.0	0.0	0.0
((2, 6), (7, 1)), 5, 8		0.0	0.0	0.0
((2, 6), (7, 1)), 5, 9	0.0	0.0		0.0
((2, 6), (7, 1)), 3, 5		0.0		
((2, 6), (7, 1)), 3, 9	0.0	0.0		0.0
((2, 6), (7, 1)), 3, 8	0.0		0.0	0.0
((2, 6), (7, 1)), 3, 7	0.0		0.0	
((2, 6), (7, 1)), 2, 2				
((2, 6), (7, 1)), 3, 2	0.0			
((2, 6), (7, 1)), 2, 9	0.0	0.0		0.0
((2, 6), (7, 1)), 2, 9 $((2, 6), (7, 1)), 2, 8$	0.0	0.0	0.0	0.0
((2, 6), (7, 1)), 2, 9	0.0		0.0	

((2, 6), (7, 1)), 2, 3	0.0		0.0	0.0
((2, 6), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((2, 6), (7, 1)), 2, 0	0.0		0.0	
((2, 6), (7, 1)), 2, 1	0.0		0.0	0.0
((2, 6), (7, 1)), 1, 9	0.0	0.0		0.0
((2, 6), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((2, 6), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((2, 6), (7, 1)), 1, 6	0.0	0.0	0.0	
((2, 6), (7, 1)), 1, 4	0.0	0.0		0.0
((2, 6), (7, 1)), 1, 3	0.0	0.0	0.0	0.0
((2, 6), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((2, 6), (7, 1)), 1, 1		0.0	0.0	0.0
((2, 6), (7, 1)), 1, 0	0.0	0.0	0.0	
((2, 6), (7, 1)), 0, 9		0.0		0.0
((2, 6), (7, 1)), 0, 8		0.0	0.0	0.0
((2, 6), (7, 1)), 0, 7		0.0	0.0	0.0
((2, 6), (7, 1)), 0, 6		0.0	0.0	0.0
((2, 6), (7, 1)), 0, 5			0.0	0.0
((2, 6), (7, 1)), 0, 4		0.0	0.0	0.0
((2, 6), (7, 1)), 0, 3		0.0	0.0	0.0
((2, 6), (7, 1)), 0, 2		0.0	0.0	
((2, 6), (7, 1)), 0, 0		0.0		
((2, 6), (7, 1)), 0, 2		0.0		0.0