$\alpha = 0.25 \quad \gamma = 0.25$

Mohsen Liaghat 610398163

February 3, 2023

state	N	S	E	W
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 0, 9		4.67		-0.333
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 0, 8		1.33	1.33	
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 0, 3		-1.92	-1.98	-1.93
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 0, 4			-1.99	-1.96
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 0, 2		-1.86	-1.96	-1.96
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 0, 5				-1.98
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 0, 1	0.000	-1.93	-1.93	
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 1,8	-0.333	3.17	4.67	-0.333
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 1,7		0.583	1.33	-1.17
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 1,6	-1.96	-0.708 -1.84	-0.333	-1.86
$ \frac{((1,9),(4,1),(4,6),(7,1),(7,4)),1,3}{((1,9),(4,1),(4,6),(7,1),(7,4)),1,2} $	-1.90	-1.71	-1.92	-1.93
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 1, 1, 2 ((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 1, 1	-1.96	-1.71	-1.92	-1.96
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 1, 1 ((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 1, 0	-1.90	-1.93	-1.93	-1.50
$\frac{(1, 3), (4, 1), (4, 6), (7, 1), (7, 4)), (8, 6)}{((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 2, 8}$	1.33	1.00	8.33	0.583
$\frac{((1, 0), (1, 1), (1, 0), (1, 1), (1, 1), (2, 0))}{((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 2, 9}$	4.67	3.17	2.00	3.17
((1,0),(1,1),(1,0),(1,1),(-0.333		3.17	-0.708
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 2,6	-1.17	-0.839	0.583	-1.35
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 2,5		-1.42	-0.708	-1.68
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 2, 4		-1.71	-1.35	-1.84
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 2,3	-1.92	-1.71	-1.68	-1.71
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 2, 2	-1.86	-1.43	-1.84	-1.86
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 2, 1	-1.93		-1.71	-1.93
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 2, 0	-1.96		-1.86	
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 3,9	8.33	0.583		
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 3,6	-0.708	0.323	0.000	-1.42
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 3,5	-1.35	1 71	-0.839	-1.71
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 3,4	-1.68	-1.71	-1.42	-1.71
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 3,3	-1.84	-1.43 -0.859	-1.71	-1.43
$ \frac{((1,9),(4,1),(4,6),(7,1),(7,4)),3,2}{((1,9),(4,1),(4,6),(7,1),(7,4)),4,9} $	-1.71 3.17	-0.708	-1.71	-0.708
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 4, 8	0.11	-1.35	0.583	-0.708
$\frac{(1, 0), (4, 1), (4, 0), (7, 1), (7, 4)),4,5}{((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)),4,7}$		-1.42	-0.708	0.323
$\frac{(1, 0), (1, 1), (1, 0), (1, 1), (1, 1), (1, 1)}{((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 4, 4}$	-1.71	-1.71	0.100	-1.43
$\frac{(1, 0), (1, 1), (1, 0), (1, 1), (1, 1), (1, 1)}{((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 4,3}$	-1.71	-1.71	-1.71	-0.859
$\frac{((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 4, 2}{((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 4, 2}$	-1.43	-1.43	-1.43	0.282
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)),5,9	0.583	-1.35		-1.35
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 5, 8	-0.708		-0.708	-1.42
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 5,7	-0.839	-1.71	-1.35	-0.839
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 5, 6	0.323		-1.42	-1.42
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 5,4	-1.71		-1.42	-1.71
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)),5,5			-0.839	-1.71
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)),5,3	-1.43	-1.43	-1.71	-1.43
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)),5,2	-0.859	0.0	-1.71	-0.859
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 5, 1	0.282	-0.848	-1.43	
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 6, 9	-0.708			

((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 6,7	-1.42	-1.85		
$\frac{((1,9),(2,1),(2,3),(1,1),(1,1),(2,3)}{((1,9),(4,1),(4,6),(7,1),(7,4)),6,3}$	-1.71	-0.858		
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 6, 1	-0.859	0.291		-1.36
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 6, 0			-0.815	
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 7, 7	-1.71	-1.93	-1.93	-1.93
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 7, 8				-1.85
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 7, 6		-1.96	-1.85	
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 7,3	-1.43		0.284	-0.863
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 7, 2		-1.41	-0.844	0.266
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 8,7	-1.85	-1.96		-1.96
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 8, 6	-1.93	-1.98	-1.93	-1.98
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 8,5		-1.99	-1.96	
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 8, 2	-0.855	1.00		-0.864
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 8, 9	0.000	-1.99	1.00	0.000
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 8,1	0.269	-0.5 -1.0	-1.32 -0.649	-0.983
$ \frac{((1,9),(4,1),(4,6),(7,1),(7,4)),8,0}{((1,9),(4,1),(4,6),(7,1),(7,4)),9,7} $	-1.93	-1.0	-0.049	-1.98
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 9, 1 $((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 9, 8$	-1.90		-1.99	-1.96
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 9, 6	-1.96		-1.96	-1.99
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 9, 9	-2.0		1.00	-1.98
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 9,5	-1.98		-1.98	-2.0
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 9, 4			-1.99	-2.0
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 9,3			-2.0	
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 9, 1	-0.655			-1.0
((1, 9), (4, 1), (4, 6), (7, 1), (7, 4)), 9, 0	-0.75		-1.18	
((4, 1), (4, 6), (7, 1), (7, 4)), 1,9	0.333	7.33		0.333
((4, 1), (4, 6), (7, 1), (7, 4)), 1, 8	-0.833	2.67	2.67	-0.833
((4, 1), (4, 6), (7, 1), (7, 4)), 1, 7		0.333	0.333	-1.42
((4, 1), (4, 6), (7, 1), (7, 4)), 1, 6		-0.833	-0.833	
((4, 1), (4, 6), (7, 1), (7, 4)), 1, 3	-1.96	-1.85		-1.86
((4, 1), (4, 6), (7, 1), (7, 4)), 1, 2	-1.93	-1.71	-1.93	-1.93
((4, 1), (4, 6), (7, 1), (7, 4)), 1, 1	-1.96	-1.86	-1.86	-1.96
((4, 1), (4, 6), (7, 1), (7, 4)), 1, 0	2.67	-1.93 2.67	-1.93	2.67
((4, 1), (4, 6), (7, 1), (7, 4)), 2,9 $((4, 1), (4, 6), (7, 1), (7, 4)), 2,8$	0.333	2.07	7.33	0.333
(4, 1), (4, 0), (7, 1), (7, 4), 2, 3 $(4, 1), (4, 6), (7, 1), (7, 4), 2, 7$	-0.833		2.67	-0.833
((4, 1), (4, 6), (7, 1), (7, 4)), 2, 6	-1.42	-0.854	0.333	-1.42
((4, 1), (4, 6), (7, 1), (7, 4)), 2, 5	1.12	-1.43	-0.833	-1.71
((4, 1), (4, 6), (7, 1), (7, 4)), 2, 4		-1.71	-1.42	-1.85
((4, 1), (4, 6), (7, 1), (7, 4)),2,3	-1.93	-1.71	-1.71	-1.71
((4, 1), (4, 6), (7, 1), (7, 4)), 2, 2	-1.86	-1.43	-1.85	-1.86
((4, 1), (4, 6), (7, 1), (7, 4)), 2, 1	-1.93		-1.71	-1.93
((4, 1), (4, 6), (7, 1), (7, 4)), 2, 0	-1.96		-1.86	
((4, 1), (4, 6), (7, 1), (7, 4)), 0, 9		2.67		-0.833
((4, 1), (4, 6), (7, 1), (7, 4)), 0, 8		0.333	0.333	
((4, 1), (4, 6), (7, 1), (7, 4)), 0, 3		-1.93	-1.98	-1.93
((4, 1), (4, 6), (7, 1), (7, 4)), 0, 4			-1.99	-1.96
((4, 1), (4, 6), (7, 1), (7, 4)), 0, 2		-1.86	-1.96	-1.96
((4, 1), (4, 6), (7, 1), (7, 4)), 0, 5				-1.98
((4, 1), (4, 6), (7, 1), (7, 4)), 0, 1	7.00	-1.93	-1.93	
((4, 1), (4, 6), (7, 1), (7, 4)), 3,9	7.33	0.333		1 49
((4, 1), (4, 6), (7, 1), (7, 4)), 3,6	-0.833	0.292	-0.854	-1.43
((4, 1), (4, 6), (7, 1), (7, 4)), 3,5	-1.42 -1.71	-1.71	-0.854	-1.71 -1.71
((4, 1), (4, 6), (7, 1), (7, 4)), 3, 4 $((4, 1), (4, 6), (7, 1), (7, 4)), 3, 3$	-1.71	-1.71	-1.43 -1.71	-1.43
((4, 1), (4, 0), (7, 1), (7, 4)), 3, 3 $((4, 1), (4, 6), (7, 1), (7, 4)), 3, 2$	-1.71	-0.859	-1.71 -1.71	-1.40
(4, 1), (4, 0), (7, 1), (7, 4), 3,2 $((4, 1), (4, 6), (7, 1), (7, 4), 4,9$	2.67	-0.833	-1.11	-0.833
(4, 1), (4, 6), (7, 1), (7, 4)), 4,8	2.01	-1.42	0.333	-0.854
((-1, -1), (-1, -1), (-1, -1), (-1, -1), (-1, -1)		1.12	0.555	0.001

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((4, 1), (4, 6), (7, 1), (7, 4)), 7, 8
((4, 1), (4, 6), (7, 1), (7, 4)).7.6
((4, 1), (4, 6), (7, 1), (7, 4)), 7,3 -1.43 0.281 -0.87
((4, 1), (4, 6), (7, 1), (7, 4)), 7,2 -1.44 -0.859 0.25
((4, 1), (4, 6), (7, 1), (7, 4)), 8, 7 -1.86 -1.96 -1.9
((4, 1), (4, 6), (7, 1), (7, 4)), 8, 6 -1.93 -1.98 -1.93 -1.9
((4, 1), (4, 6), (7, 1), (7, 4)), 8, 5 -1.99 -1.96
((4, 1), (4, 6), (7, 1), (7, 4)), 8,9 -1.99
$((4, 1), (4, 6), (7, 1), (7, 4)), 8, 2$ -0.873 -0.8°
((4, 1), (4, 6), (7, 1), (7, 4)), 8, 1 0.254 -1.44 -1.44 -1.4
$ \begin{array}{c ccccc} ((4,1), (4,6), (7,1), (7,4)), 8, 0 & -1.72 & -0.873 \\ \hline ((4,1), (4,6), (7,1), (7,4)), 9, 7 & -1.93 & -1.98 & -1.9 \\ \hline \end{array} $
$ \begin{array}{c ccccc} ((4,1), (4,6), (7,1), (7,4)), 9, 8 & & -1.99 & -1.9 \\ \hline ((4,1), (4,6), (7,1), (7,4)), 9, 6 & & -1.96 & -1.96 \\ \hline \end{array} $
$((4, 1), (4, 0), (7, 1), (7, 4)), 9, 0 \qquad -1.90 \qquad -1.$
$((4, 1), (4, 6), (7, 1), (7, 4)), 9, 5 \qquad -1.98 \qquad -1.98 \qquad -2.6$
((4, 1), (4, 6), (7, 1), (7, 4)), 9, 4 -1.99 -2.0
((4, 1), (4, 6), (7, 1), (7, 4)), 9, 3 $((4, 1), (4, 6), (7, 1), (7, 4)), 9, 3$
((4, 1), (4, 6), (7, 1), (7, 4)), 9, 1 -0.873
$((4, 1), (4, 6), (7, 1), (7, 4)), 9, 0 \qquad -1.44 \qquad -1.44$
((4, 1), (1, 0), (1, 1), (1,
((4, 1), (7, 1), (7, 4)), 4, 7 $-1.71 -0.833 -1.7$
$((4, 1), (7, 1), (7, 4)), 4, 8 \qquad -1.42 \qquad 0.333 \qquad -1.42$
((4, 1), (7, 1), (7, 4)), 4,9 2.67 -0.833 -0.83
((4, 1), (7, 1), (7, 4)), 4, 4 -1.85 -1.86 -1.4
((4, 1), (7, 1), (7, 4)), 4, 3 -1.71 -1.71 -0.88
((4, 1), (7, 1), (7, 4)), 4, 2 -1.43 -1.43 0.28
((4, 1), (7, 1), (7, 4)), 5, 6 -1.71 -1.9
((4, 1), (7, 1), (7, 4)), 5, 7 -1.42 -1.85 -1.42 -1.8
((4, 1), (7, 1), (7, 4)), 5, 5 -1.85 -1.8
((4, 1), (7, 1), (7, 4)), 5, 8 -0.833 -0.833 -1.7
((4, 1), (7, 1), (7, 4)), 5, 4 -1.71 -1.93 -1.7
((4, 1), (7, 1), (7, 4)), 5, 9 0.333 -1.42 -1.4
((4, 1), (7, 1), (7, 4)), 5, 3 -1.43 -1.86 -1.4
((4, 1), (7, 1), (7, 4)), 5, 2 -0.859 -1.71 -0.85
((4, 1), (7, 1), (7, 4)), 5, 1 0.281 -0.873 -1.43
$((4, 1), (7, 1), (7, 4)), 3, 6 \qquad -0.833 \qquad -1.71 \qquad \qquad -1.7$
$((4, 1), (7, 1), (7, 4)), 3,5 \qquad -1.42 \qquad -1.42 \qquad -1.8$
$((4, 1), (7, 1), (7, 4)), 3, 4 \qquad \qquad -1.71 \qquad -1.71 \qquad -1.71 \qquad -1.71$

((4, 1), (7, 1), (7, 4)), 3, 3	-1.85	-1.43	-1.85	-1.43
((4, 1), (7, 1), (7, 4)), 3, 9	7.33	0.333	-1.00	-1.40
((4, 1), (7, 1), (7, 4)), 3, 3 ((4, 1), (7, 1), (7, 4)), 3, 2	-1.71	-0.859	-1.71	
((4, 1), (7, 1), (7, 4)), 3, 2 $((4, 1), (7, 1), (7, 4)), 2, 6$	-1.42	-1.42	0.333	-1.42
((4, 1), (7, 1), (7, 4)), 2, 7 $((4, 1), (7, 1), (7, 4)), 2, 7$	-0.833	-1.42	2.67	-0.833
((4, 1), (7, 1), (7, 4)), 2, 7 $((4, 1), (7, 1), (7, 4)), 2, 5$	-0.033	-1.71	-0.833	-0.635
((4, 1), (7, 1), (7, 4)), 2, 8 $((4, 1), (7, 1), (7, 4)), 2, 8$	0.333	-1./1	7.33	0.333
((4, 1), (7, 1), (7, 4)), 2, 3 $((4, 1), (7, 1), (7, 4)), 2, 4$	0.555	-1.85	-1.42	-1.85
((4, 1), (7, 1), (7, 4)), 2, 9 $((4, 1), (7, 1), (7, 4)), 2, 9$	2.67	2.67	-1.42	2.67
((4, 1), (7, 1), (7, 4)), 2, 3 $((4, 1), (7, 1), (7, 4)), 2, 3$	-1.93	-1.71	-1.71	-1.71
((4, 1), (7, 1), (7, 4)), 2, 3 $((4, 1), (7, 1), (7, 4)), 2, 2$	-1.86	-1.43	-1.85	-1.71
((4, 1), (7, 1), (7, 4)), 2, 2 $((4, 1), (7, 1), (7, 4)), 2, 1$	-1.93	-1.40	-1.71	-1.93
((4, 1), (7, 1), (7, 4)), 2, 1 $((4, 1), (7, 1), (7, 4)), 2, 0$	-1.96		-1.86	-1.00
((4, 1), (7, 1), (7, 4)), 6, 7	-1.71	-1.93	1.00	
((4, 1), (7, 1), (7, 4)), 6, 9	-0.833	1.00		
((4, 1), (7, 1), (7, 4)), 6, 3	-1.71	-0.859		
((4, 1), (7, 1), (7, 4)), 6, 1	-0.859	0.254		-1.44
((4, 1), (7, 1), (7, 4)), 6, 0	0.000	0.201	-0.873	
((4, 1), (7, 1), (7, 4)), 1, 6		-0.833	-0.833	
((4, 1), (7, 1), (7, 4)), 1, 7 $((4, 1), (7, 1), (7, 4)), 1, 7$		0.333	0.333	-1.42
((4, 1), (7, 1), (7, 4)), 1, 8	-0.833	2.67	2.67	-0.833
((4, 1), (7, 1), (7, 4)), 1, 9 $((4, 1), (7, 1), (7, 4)), 1, 9$	0.333	7.33	2.01	0.333
((4, 1), (7, 1), (7, 4)), 1, 3	-1.96	-1.85		-1.86
((4, 1), (7, 1), (7, 4)), 1, 2	-1.93	-1.71	-1.93	-1.93
((4, 1), (7, 1), (7, 4)), 1, 1	-1.96	-1.86	-1.86	-1.96
((4, 1), (7, 1), (7, 4)), 1, 0	1	-1.93	-1.93	
((4, 1), (7, 1), (7, 4)), 7, 7	-1.85	-1.96	-1.96	-1.96
((4, 1), (7, 1), (7, 4)), 7, 8				-1.93
((4, 1), (7, 1), (7, 4)), 7, 6		-1.98	-1.93	
((4, 1), (7, 1), (7, 4)), 7,3	-1.43		0.281	-0.873
((4, 1), (7, 1), (7, 4)), 7, 2		-1.44	-0.859	0.254
((4, 1), (7, 1), (7, 4)), 8, 7	-1.93	-1.98		-1.98
((4, 1), (7, 1), (7, 4)), 8, 6	-1.96	-1.99	-1.96	-1.99
((4, 1), (7, 1), (7, 4)), 8, 5		-2.0	-1.98	
((4, 1), (7, 1), (7, 4)), 8, 2	-0.873			-0.873
((4, 1), (7, 1), (7, 4)), 8, 9		-2.0		
((4, 1), (7, 1), (7, 4)), 8, 1	0.254	-1.44	-1.44	-1.44
((4, 1), (7, 1), (7, 4)), 8, 0		-1.72	-0.873	
((4, 1), (7, 1), (7, 4)), 9, 7	-1.96		-1.99	-1.99
((4, 1), (7, 1), (7, 4)), 9, 8			-2.0	-1.98
((4, 1), (7, 1), (7, 4)), 9, 6	-1.98		-1.98	-2.0
((4, 1), (7, 1), (7, 4)), 9, 9	-2.0			-1.99
((4, 1), (7, 1), (7, 4)), 9, 5	-1.99		-1.99	-2.0
((4, 1), (7, 1), (7, 4)), 9, 4			-2.0	-2.0
((4, 1), (7, 1), (7, 4)), 9, 3			-2.0	
((4, 1), (7, 1), (7, 4)), 9, 1	-0.873			-1.72
((4, 1), (7, 1), (7, 4)), 9, 0	-1.44		-1.44	
((4, 1), (7, 1), (7, 4)), 0, 8		0.333	0.333	
((4, 1), (7, 1), (7, 4)), 0, 9		2.67		-0.833
((4, 1), (7, 1), (7, 4)), 0, 3		-1.93	-1.98	-1.93
((4, 1), (7, 1), (7, 4)), 0, 4			-1.99	-1.96
((4, 1), (7, 1), (7, 4)), 0, 2		-1.86	-1.96	-1.96
((4, 1), (7, 1), (7, 4)), 0, 5				-1.98
((4, 1), (7, 1), (7, 4)), 0, 1		-1.93	-1.93	
((1, 9), (4, 1), (7, 1), (7, 4)),4,6	-1.35	-1.84	-1.35	-
((1, 9), (4, 1), (7, 1), (7, 4)),4,7		-1.68	-0.708	-1.68
((1, 9), (4, 1), (7, 1), (7, 4)),4,8		-1.35	0.583	-1.35
((1, 9), (4, 1), (7, 1), (7, 4)),4,9	3.17	-0.708		-0.708

((1, 9), (4, 1), (7, 1), (7, 4)), 4, 4	-1.84	-1.86		-1.43
((1, 9), (4, 1), (7, 1), (7, 4)), 4,3	-1.71	-1.71	-1.71	-0.859
((1, 9), (4, 1), (7, 1), (7, 4)), 4, 2	-1.43	-1.43	-1.43	0.281
((1, 9), (4, 1), (7, 1), (7, 4)),5,6	-1.68	-1.40	-1.43	-1.92
((1, 9), (4, 1), (7, 1), (7, 4)),5,7	-1.35	-1.84	-1.35	-1.84
((1, 9), (4, 1), (7, 1), (7, 4)),5,5	-1.00	-1.04	-1.84	-1.86
((1, 9), (4, 1), (7, 1), (7, 4)),5,8	-0.708		-0.708	-1.68
((1, 9), (4, 1), (7, 1), (7, 4)),5,4	-1.71		-1.92	-1.71
((1, 9), (4, 1), (7, 1), (7, 4)),5,9	0.583	-1.35	-1.02	-1.35
((1, 9), (4, 1), (7, 1), (7, 4)),5,3	-1.43	-1.43	-1.86	-1.43
((1, 9), (1, 1), (7, 1), (7, 4)),5,2	-0.859	1.10	-1.71	-0.859
((1, 9), (1, 1), (7, 1), (7, 4)),5,1	0.281	-0.863	-1.43	0.000
((1, 9), (4, 1), (7, 1), (7, 4)), 3,6	-0.708	-1.68	1.10	-1.68
((1, 9), (4, 1), (7, 1), (7, 4)), 3,5	-1.35	1.00	-1.35	-1.84
((1, 9), (1, 1), (7, 1), (7, 4)), 3,4	-1.68	-1.71	-1.68	-1.71
((1, 9), (4, 1), (7, 1), (7, 4)), 3,3	-1.84	-1.43	-1.84	-1.43
((1, 9), (4, 1), (7, 1), (7, 4)), 3,9	8.33	0.583	1.01	1110
((1, 9), (1, 1), (7, 1), (7, 4)), 3,2	-1.71	-0.859	-1.71	
((1, 9), (1, 1), (7, 1), (7, 4)), 2,6	-1.17	-1.35	0.583	-1.35
((1, 9), (1, 1), (7, 1), (7, 4)), 2,7	-0.333		3.17	-0.708
((1, 9), (1, 1), (1, 1), (1, 1)), (2, 1) $((1, 9), (4, 1), (7, 1), (7, 4)), 2, 5$	3.550	-1.68	-0.708	-1.68
((1, 9), (1, 1), (7, 1), (7, 4)), 2,8	1.33		8.33	0.583
((1, 9), (4, 1), (7, 1), (7, 4)), 2,4		-1.84	-1.35	-1.84
((1, 9), (4, 1), (7, 1), (7, 4)), 2, 9	4.67	3.17		3.17
((1, 9), (4, 1), (7, 1), (7, 4)), 2, 3	-1.92	-1.71	-1.68	-1.71
((1, 9), (4, 1), (7, 1), (7, 4)), 2, 2	-1.86	-1.43	-1.84	-1.86
((1, 9), (4, 1), (7, 1), (7, 4)), 2, 1	-1.93		-1.71	-1.93
((1, 9), (4, 1), (7, 1), (7, 4)), 2, 0	-1.96		-1.86	
((1, 9), (4, 1), (7, 1), (7, 4)), 6, 7	-1.68	-1.92		
((1, 9), (4, 1), (7, 1), (7, 4)), 6, 9	-0.708			
((1, 9), (4, 1), (7, 1), (7, 4)), 6, 3	-1.71	-0.859		
((1, 9), (4, 1), (7, 1), (7, 4)), 6, 1	-0.859	0.264		-1.43
((1, 9), (4, 1), (7, 1), (7, 4)), 6, 0			-0.861	
((1, 9), (4, 1), (7, 1), (7, 4)), 1, 6		-0.708	-0.333	
((1, 9), (4, 1), (7, 1), (7, 4)), 1, 7		0.583	1.33	-1.17
((1, 9), (4, 1), (7, 1), (7, 4)), 1, 8	-0.333	3.17	4.67	-0.333
((1, 9), (4, 1), (7, 1), (7, 4)), 1, 3	-1.96	-1.84		-1.86
((1, 9), (4, 1), (7, 1), (7, 4)), 1, 2	-1.93	-1.71	-1.92	-1.93
((1, 9), (4, 1), (7, 1), (7, 4)), 1, 1	-1.96	-1.86	-1.86	-1.96
((1, 9), (4, 1), (7, 1), (7, 4)), 1, 0		-1.93	-1.93	
((1, 9), (4, 1), (7, 1), (7, 4)), 7,7	-1.84	-1.96	-1.96	-1.96
((1, 9), (4, 1), (7, 1), (7, 4)), 7, 8				-1.92
((1, 9), (4, 1), (7, 1), (7, 4)), 7,6		-1.98	-1.92	
((1, 9), (4, 1), (7, 1), (7, 4)), 7,3	-1.43		0.281	-0.872
((1, 9), (4, 1), (7, 1), (7, 4)), 7, 2		-1.41	-0.859	0.256
((1, 9), (4, 1), (7, 1), (7, 4)), 8,7	-1.92	-1.98		-1.98
((1, 9), (4, 1), (7, 1), (7, 4)), 8,6	-1.96	-1.99	-1.96	-1.99
((1, 9), (4, 1), (7, 1), (7, 4)), 8,5		-1.99	-1.98	
((1, 9), (4, 1), (7, 1), (7, 4)), 8, 2	-0.846			-0.854
((1, 9), (4, 1), (7, 1), (7, 4)), 8,9		-1.99		
((1, 9), (4, 1), (7, 1), (7, 4)), 8, 1	0.264	-1.16	-1.01	-1.34
((1, 9), (4, 1), (7, 1), (7, 4)), 8,0		-1.09	-0.829	
((1, 9), (4, 1), (7, 1), (7, 4)), 9, 7	-1.96		-1.99	-1.99
((1, 9), (4, 1), (7, 1), (7, 4)), 9, 8			-1.99	-1.98
((1, 9), (4, 1), (7, 1), (7, 4)), 9, 6	-1.98		-1.98	-1.99
((1, 9), (4, 1), (7, 1), (7, 4)), 9, 9	-2.0			-1.99
((1, 9), (4, 1), (7, 1), (7, 4)), 9, 5	-1.99		-1.99	-2.0
((1, 9), (4, 1), (7, 1), (7, 4)), 9, 4			-1.99	-2.0
(()) () () () () () () ()				

((1, 9), (4, 1), (7, 1), (7, 4)), 9, 3			-2.0	
((1, 9), (4, 1), (7, 1), (7, 4)), 9, 1	-0.833		-2.0	-0.906
	-1.1		-1.01	-0.900
((1, 9), (4, 1), (7, 1), (7, 4)), 9,0	-1.1	1 99	1.33	
((1, 9), (4, 1), (7, 1), (7, 4)), 0, 8		1.33	1.55	0.222
((1, 9), (4, 1), (7, 1), (7, 4)), 0, 9		4.67	1.00	-0.333
((1, 9), (4, 1), (7, 1), (7, 4)), 0, 3		-1.92	-1.98	-1.93
((1, 9), (4, 1), (7, 1), (7, 4)), 0, 4		1.00	-1.99	-1.96
((1, 9), (4, 1), (7, 1), (7, 4)), 0,2		-1.86	-1.96	-1.96
((1, 9), (4, 1), (7, 1), (7, 4)), 0, 5		1.00	1.00	-1.98
((1, 9), (4, 1), (7, 1), (7, 4)), 0, 1		-1.93 -1.44	-1.93	1.00
((4, 6), (7, 1), (7, 4)), 4,1	1.00		-1.86	-1.86
((4, 6), (7, 1), (7, 4)), 4,2	-1.93	-1.72	-1.86	-1.72
((4, 6), (7, 1), (7, 4)), 4,0	1.00	1.50	-1.72	1.00
((4, 6), (7, 1), (7, 4)), 4,3	-1.86	-1.72	-1.86	-1.86
((4, 6), (7, 1), (7, 4)), 4,4	-1.71	-1.71	0.000	-1.86
((4, 6), (7, 1), (7, 4)), 4,7		-1.43	-0.833	0.292
((4, 6), (7, 1), (7, 4)), 4,8	2.45	-1.42	0.333	-0.854
((4, 6), (7, 1), (7, 4)), 4,9	2.67	-0.833		-0.833
((4, 6), (7, 1), (7, 4)), 5, 1	-1.72	-0.874	-1.72	4 4 4
((4, 6), (7, 1), (7, 4)), 5, 2	-1.86		-1.72	-1.44
((4, 6), (7, 1), (7, 4)), 5, 3	-1.86	-1.44	-1.71	-1.72
((4, 6), (7, 1), (7, 4)), 5, 4	-1.86		-1.43	-1.72
((4, 6), (7, 1), (7, 4)), 5, 5	0.000		-0.854	-1.71
((4, 6), (7, 1), (7, 4)), 5, 6	0.292	1 71	-1.43	-1.43
((4, 6), (7, 1), (7, 4)), 5, 7	-0.854	-1.71	-1.42	-0.854
((4, 6), (7, 1), (7, 4)), 5, 8	-0.833	1.40	-0.833	-1.43
((4, 6), (7, 1), (7, 4)), 5,9	0.333	-1.42		-1.42
((4, 6), (7, 1), (7, 4)), 6, 1	-1.44	0.252	0.074	-1.44
((4, 6), (7, 1), (7, 4)), 6, 0	-1.72	0.075	-0.874	
((4, 6), (7, 1), (7, 4)), 6, 3	-1.72	-0.875 -1.86		
$ \frac{((4, 6), (7, 1), (7, 4)), 6, 7}{((4, 6), (7, 1), (7, 4)), 6, 9} $	-0.833	-1.00		
((4, 6), (7, 1), (7, 4)), 0, 9 ((4, 6), (7, 1), (7, 4)), 3, 2	-1.93	-1.86	-1.86	
((4, 6), (7, 1), (7, 4)), 3, 2 $((4, 6), (7, 1), (7, 4)), 3, 3$	-1.95	-1.86	-1.71	-1.93
((4, 6), (7, 1), (7, 4)), 3, 4	-1.71	-1.86	-1.43	-1.86
((4, 6), (7, 1), (7, 4)), 3, 5	-1.42	-1.00	-0.854	-1.71
((4, 6), (7, 1), (7, 4)),3,6 $((4, 6), (7, 1), (7, 4)),3,6$	-0.833	0.292	-0.004	-1.43
((4, 6), (7, 1), (7, 4)), 3,9	7.33	0.333		-1.40
((4, 6), (7, 1), (7, 4)), 2, 2	-1.96	-1.93	-1.85	-1.96
((4, 6), (7, 1), (7, 4)), 2, 3	-1.93	-1.86	-1.71	-1.93
((4, 6), (7, 1), (7, 4)), 2, 1	-1.98	1.00	-1.93	-1.98
((4,6),(7,1),(7,4)),2,4	1.00	-1.71	-1.42	-1.85
((4, 6), (7, 1), (7, 4)), 2, 0	-1.99		-1.96	=
((4, 6), (7, 1), (7, 4)), 2, 5		-1.43	-0.833	-1.71
((4, 6), (7, 1), (7, 4)), 2, 6	-1.42	-0.854	0.333	-1.42
((4, 6), (7, 1), (7, 4)), 2, 7	-0.833		2.67	-0.833
((4, 6), (7, 1), (7, 4)), 2, 8	0.333		7.33	0.333
((4, 6), (7, 1), (7, 4)), 2, 9	2.67	2.67		2.67
((4, 6), (7, 1), (7, 4)), 1, 2	-1.98	-1.93	-1.93	-1.98
((4, 6), (7, 1), (7, 4)), 1, 3	-1.96	-1.85		-1.96
((4, 6), (7, 1), (7, 4)), 1, 1	-1.99	-1.96	-1.96	-1.99
((4, 6), (7, 1), (7, 4)), 1, 0		-1.98	-1.98	
((4, 6), (7, 1), (7, 4)), 1, 6		-0.833	-0.833	
((4, 6), (7, 1), (7, 4)), 1, 7		0.333	0.333	-1.42
((4, 6), (7, 1), (7, 4)), 1, 8	-0.833	2.67	2.67	-0.833
((4, 6), (7, 1), (7, 4)), 1, 9	0.333	7.33		0.333
((4, 6), (7, 1), (7, 4)), 7, 3	-1.44		0.251	-0.874
((4, 6), (7, 1), (7, 4)), 7, 2		-1.44	-0.875	0.252

((4.6) (7.1) (7.4)) 7.7	-1.71	-1.93	-1.93	-1.93
((4,6),(7,1),(7,4)),7,7	-1.71	-1.95	-1.95	-1.95 -1.86
((4,6),(7,1),(7,4)),7,8		1.00	-1.86	-1.60
((4, 6), (7, 1), (7, 4)), 7, 6		-1.96		1.00
((4, 6), (7, 1), (7, 4)), 0, 2		-1.96 -1.93	-1.96	-1.99
((4, 6), (7, 1), (7, 4)), 0,3			-1.98	-1.98
((4, 6), (7, 1), (7, 4)), 0, 1		-1.98	-1.98	1.00
((4, 6), (7, 1), (7, 4)), 0, 4			-1.99	-1.96
((4, 6), (7, 1), (7, 4)), 0,5				-1.98
((4, 6), (7, 1), (7, 4)), 0, 8		0.333	0.333	
((4, 6), (7, 1), (7, 4)), 0, 9		2.67		-0.833
((4, 6), (7, 1), (7, 4)), 8, 2	-0.874			-0.874
((4, 6), (7, 1), (7, 4)), 8, 1	0.252	-1.44	-1.44	-1.44
((4, 6), (7, 1), (7, 4)), 8, 0		-1.72	-0.874	
((4, 6), (7, 1), (7, 4)), 8, 7	-1.86	-1.96		-1.96
((4, 6), (7, 1), (7, 4)), 8, 6	-1.93	-1.98	-1.93	-1.98
((4, 6), (7, 1), (7, 4)), 8, 5		-1.99	-1.96	
((4, 6), (7, 1), (7, 4)), 8,9		-1.99		
((4, 6), (7, 1), (7, 4)), 9, 1	-0.874			-1.72
((4, 6), (7, 1), (7, 4)), 9, 0	-1.44		-1.44	
((4, 6), (7, 1), (7, 4)), 9, 7	-1.93		-1.98	-1.98
((4, 6), (7, 1), (7, 4)), 9, 8			-1.99	-1.96
((4, 6), (7, 1), (7, 4)), 9, 6	-1.96		-1.96	-1.99
((4, 6), (7, 1), (7, 4)), 9, 9	-2.0			-1.98
((4, 6), (7, 1), (7, 4)), 9, 5	-1.98		-1.98	-2.0
((4, 6), (7, 1), (7, 4)), 9, 4			-1.99	-2.0
((4, 6), (7, 1), (7, 4)), 9, 3			-2.0	
((1, 9), (4, 6), (7, 1), (7, 4)), 4, 1		-1.44	-1.86	-1.86
((1, 9), (4, 6), (7, 1), (7, 4)), 4,2	-1.93	-1.72	-1.86	-1.72
((1, 9), (4, 6), (7, 1), (7, 4)), 4,0			-1.72	
((1, 9), (4, 6), (7, 1), (7, 4)),4,3	-1.85	-1.72	-1.85	-1.86
((1, 9), (4, 6), (7, 1), (7, 4)), 4,4	-1.71	-1.71		-1.86
((1, 9), (4, 6), (7, 1), (7, 4)),4,7		0.0	-0.5	0.313
((1, 9), (4, 6), (7, 1), (7, 4)),4,8		-1.25	-0.434	-0.429
((1, 9), (4, 6), (7, 1), (7, 4)), 4,9	1.27	-0.875		-0.5
((1, 9), (4, 6), (7, 1), (7, 4)), 5, 1	-1.72	-0.874	-1.72	
((1, 9), (4, 6), (7, 1), (7, 4)), 5, 2	-1.86		-1.72	-1.44
((1, 9), (4, 6), (7, 1), (7, 4)),5,3	-1.86	-1.44	-1.71	-1.72
((1, 9), (4, 6), (7, 1), (7, 4)), 5, 4	-1.85		-1.42	-1.72
((1, 9), (4, 6), (7, 1), (7, 4)),5,5			-0.839	-1.71
((1, 9), (4, 6), (7, 1), (7, 4)), 5, 6	0.323		-1.38	-1.42
((1, 9), (4, 6), (7, 1), (7, 4)), 5, 7	-0.838	-1.22	-1.4	-0.833
((1, 9), (4, 6), (7, 1), (7, 4)), 5, 8	-0.938		-1.14	-1.35
((1, 9), (4, 6), (7, 1), (7, 4)), 5, 9	-0.434	-1.31		-1.31
((1, 9), (4, 6), (7, 1), (7, 4)), 6, 1	-1.44	0.252		-1.44
((1, 9), (4, 6), (7, 1), (7, 4)), 6,0		0.05	-0.874	
((1, 9), (4, 6), (7, 1), (7, 4)), 6,3	-1.72	-0.874		
((1, 9), (4, 6), (7, 1), (7, 4)), 6,7	-1.28	-1.0		
((1, 9), (4, 6), (7, 1), (7, 4)), 6,9	-1.12		4 0	
((1, 9), (4, 6), (7, 1), (7, 4)), 3, 2	-1.95	-1.86	-1.85	4.00
((1, 9), (4, 6), (7, 1), (7, 4)), 3,3	-1.91	-1.86	-1.71	-1.93
((1, 9), (4, 6), (7, 1), (7, 4)), 3,4	-1.81	-1.85	-1.42	-1.85
((1, 9), (4, 6), (7, 1), (7, 4)), 3,5	-1.57	0.202	-0.839	-1.71
((1, 9), (4, 6), (7, 1), (7, 4)), 3,6	-1.11	0.323		-1.42
((1, 9), (4, 6), (7, 1), (7, 4)), 3,9	6.27	-0.289	1.01	1.00
((1, 9), (4, 6), (7, 1), (7, 4)), 2, 2	-1.98	-1.93	-1.91	-1.98
((1, 9), (4, 6), (7, 1), (7, 4)), 2,3	-1.95	-1.85	-1.81	-1.95
((1, 9), (4, 6), (7, 1), (7, 4)), 2, 1	-1.99	-1.71	-1.95 -1.57	-1.99
((1, 9), (4, 6), (7, 1), (7, 4)), 2, 4		-1./1	-1.07	-1.91

((1, 9), (4, 6), (7, 1), (7, 4)), 2, 0	-1.99		-1.98	
((1, 9), (1, 0), (1, 1), (1, 1)), 2,5 $((1, 9), (4, 6), (7, 1), (7, 4)), 2,5$	1.00	-1.42	-1.08	-1.8
((1, 9), (4, 6), (7, 1), (7, 4)), 2, 6	-1.24	-0.839	-0.0416	-1.56
((1, 9), (4, 6), (7, 1), (7, 4)), 2,7	-0.417	0.000	1.93	-1.05
((1, 9), (4, 6), (7, 1), (7, 4)), 2, 8	0.922		6.12	-0.229
((1, 9), (4, 6), (7, 1), (7, 4)), 2,9	3.5	0.146	0.122	1.42
((1, 9), (4, 6), (7, 1), (7, 4)), 1, 2	-1.99	-1.95	-1.95	-1.99
((1, 9), (4, 6), (7, 1), (7, 4)), 1, 3	-1.98	-1.91		-1.98
((1, 9), (4, 6), (7, 1), (7, 4)), 1, 1	-1.99	-1.98	-1.98	-1.99
((1, 9), (4, 6), (7, 1), (7, 4)), 1, 0		-1.99	-1.99	
((1, 9), (4, 6), (7, 1), (7, 4)), 1, 6		-1.1	-0.462	
((1, 9), (4, 6), (7, 1), (7, 4)), 1, 7		-0.486	1.21	-1.24
((1, 9), (4, 6), (7, 1), (7, 4)), 1, 8	-0.695	1.03	4.63	-0.309
((1, 9), (4, 6), (7, 1), (7, 4)), 7, 3	-1.44		0.251	-0.843
((1, 9), (4, 6), (7, 1), (7, 4)), 7, 2		-1.42	-0.845	0.293
((1, 9), (4, 6), (7, 1), (7, 4)), 7, 7	-1.22	-1.06	-0.875	-0.984
((1, 9), (4, 6), (7, 1), (7, 4)), 7, 8				-0.969
((1, 9), (4, 6), (7, 1), (7, 4)), 7, 6		-0.938	-1.09	
((1, 9), (4, 6), (7, 1), (7, 4)), 0, 2		-1.98	-1.98	-1.99
((1, 9), (4, 6), (7, 1), (7, 4)), 0, 3		-1.95	-1.99	-1.99
((1, 9), (4, 6), (7, 1), (7, 4)), 0, 1		-1.99	-1.99	
((1, 9), (4, 6), (7, 1), (7, 4)), 0, 4			-1.99	-1.98
((1, 9), (4, 6), (7, 1), (7, 4)), 0, 5				-1.99
((1, 9), (4, 6), (7, 1), (7, 4)), 0.8		0.781	-0.167	
((1, 9), (4, 6), (7, 1), (7, 4)), 0, 9		3.5		0.0
((1, 9), (4, 6), (7, 1), (7, 4)), 8, 2	-0.851			-0.89
((1, 9), (4, 6), (7, 1), (7, 4)), 8, 1	0.236	-0.992	-1.21	-0.906
((1, 9), (4, 6), (7, 1), (7, 4)), 8, 0		-1.09	-0.874	
((1, 9), (4, 6), (7, 1), (7, 4)), 8, 7	-0.75	-0.938		-0.984
((1, 9), (4, 6), (7, 1), (7, 4)), 8,6	-1.12	-0.875	-1.35	0.0
((1, 9), (4, 6), (7, 1), (7, 4)), 8,5		0.0	-0.5	
((1, 9), (4, 6), (7, 1), (7, 4)), 8,9		0.0		
((1, 9), (4, 6), (7, 1), (7, 4)), 9, 1	-0.468			-1.36
((1, 9), (4, 6), (7, 1), (7, 4)), 9, 0	-1.26		-1.11	
((1, 9), (4, 6), (7, 1), (7, 4)), 9, 7	-1.12		-0.5	-0.5
((1, 9), (4, 6), (7, 1), (7, 4)), 9, 8	0.055		0.0	-0.625
((1, 9), (4, 6), (7, 1), (7, 4)), 9, 6	-0.875		0.0	-0.5
((1, 9), (4, 6), (7, 1), (7, 4)), 9,9	0.0		0.0	0.0
((1, 9), (4, 6), (7, 1), (7, 4)), 9, 5	-0.5		0.0	0.0
((1, 9), (4, 6), (7, 1), (7, 4)), 9, 4			0.0	0.0
((1, 9), (4, 6), (7, 1), (7, 4)), 9,3			0.0	-1.44
$ \frac{((4, 1), (4, 6), (7, 1)), 7, 4}{((4, 1), (4, 6), (7, 1)), 7, 3} $	-1.72		-1.72	-0.874
((4, 1), (4, 6), (7, 1)), 7, 3 $((4, 1), (4, 6), (7, 1)), 7, 2$	-1.12	-1.44	-1.72	0.874 0.252
((4, 1), (4, 6), (7, 1)), 7, 2 $((4, 1), (4, 6), (7, 1)), 7, 7$	-1.66	-1.44	-1.44	-1.91
((4, 1), (4, 6), (7, 1)), 7, 8	-1.00	-1.01	-1.03	-1.82
((4, 1), (4, 6), (7, 1)), 7, 6		-1.95	-1.83	-1.02
((4, 1), (4, 6), (7, 1)), 6, 3	-1.72	-1.44	1.00	
((4, 1), (4, 6), (7, 1)), 6, 1	-0.871	0.25		-1.24
((4, 1), (4, 6), (7, 1)), 6, 0	3.011	3.23	-0.83	1.21
((4, 1), (4, 6), (7, 1)), 6, 7	-1.4	-1.83	0.00	
((4, 1), (4, 6), (7, 1)), 6,9	-0.977			
((4, 1), (4, 6), (7, 1)),5,3	-1.44	-1.72	-1.71	-1.44
((4, 1), (4, 6), (7, 1)), 5, 4	-1.72		-1.43	-1.72
((4, 1), (4, 6), (7, 1)), 5, 2	-0.875		-1.72	-0.875
((4, 1), (4, 6), (7, 1)), 5, 5			-0.854	-1.71
((4, 1), (4, 6), (7, 1)), 5, 1	0.251	-0.877	-1.44	
((4, 1), (4, 6), (7, 1)), 5, 6	0.292		-1.42	-1.43
	1	1		

((4, 1), (4, 6), (7, 1)), 5, 7	-0.856	-1.65	-1.25	-0.854
((4, 1), (4, 6), (7, 1)),5,8	-0.88	-1.05	-1.25	-1.3
((4, 1), (4, 6), (7, 1)),5,9	0.105	-1.12	-1.00	-1.11
((4, 1), (4, 6), (7, 1)), 8, 2	-0.874	-1.12		-0.874
((4, 1), (4, 6), (7, 1)), 8, 1	0.252	-1.44	-1.44	-1.44
((4, 1), (4, 6), (7, 1)), 8, 0 $((4, 1), (4, 6), (7, 1)), 8, 0$	0.252	-1.72	-0.874	-1.44
((4, 1), (4, 6), (7, 1)), 8, 7	-1.83	-1.72	-0.014	-1.95
((4, 1), (4, 6), (7, 1)), 8, 6	-1.91	-1.97	-1.91	-1.97
((4, 1), (4, 6), (7, 1)), 8, 5	-1.91	-1.98	-1.95	-1.01
((4, 1), (4, 6), (7, 1)), 8,9		-1.97	-1.50	
((4, 1), (4, 6), (7, 1)), 4,3	-1.72	-1.72	-1.72	-0.875
((4, 1), (4, 6), (7, 1)), 4,4	-1.71	-1.71	1.12	-1.44
((4, 1), (4, 6), (7, 1)), 4, 2	-1.44	-1.44	-1.44	0.251
((4, 1), (4, 6), (7, 1)), 4,7	1111	-1.02	-0.931	0.289
((4, 1), (4, 6), (7, 1)),4,8		-1.21	0.234	-0.853
((4, 1), (4, 6), (7, 1)), 4,9	2.56	-1.06	0.201	-0.917
((4, 1), (4, 6), (7, 1)), 3, 3	-1.86	-1.44	-1.71	-1.44
((4, 1), (4, 6), (7, 1)), 3, 4	-1.73	-1.72	-1.43	-1.72
((4, 1), (4, 6), (7, 1)), 3, 2	-1.72	-0.875	-1.72	
((4, 1), (4, 6), (7, 1)), 3,5	-1.43		-0.854	-1.71
((4, 1), (4, 6), (7, 1)), 3, 6	-0.849	0.292		-1.43
((4, 1), (4, 6), (7, 1)), 3, 9	7.32	0.223		
((4, 1), (4, 6), (7, 1)), 9, 1	-0.874			-1.72
((4, 1), (4, 6), (7, 1)), 9, 0	-1.44		-1.44	
((4, 1), (4, 6), (7, 1)), 9, 7	-1.91		-1.97	-1.97
((4, 1), (4, 6), (7, 1)), 9, 8			-1.98	-1.95
((4, 1), (4, 6), (7, 1)), 9, 6	-1.96		-1.95	-1.96
((4, 1), (4, 6), (7, 1)), 9, 9	-1.98			-1.97
((4, 1), (4, 6), (7, 1)), 9, 5	-1.97		-1.98	-1.99
((4, 1), (4, 6), (7, 1)), 9, 4			-1.98	-1.99
((4, 1), (4, 6), (7, 1)), 9, 3			-1.98	
((4, 1), (4, 6), (7, 1)), 2, 3	-1.93	-1.72	-1.72	-1.72
((4, 1), (4, 6), (7, 1)), 2, 4		-1.71	-1.43	-1.86
((4, 1), (4, 6), (7, 1)), 2, 2	-1.86	-1.44	-1.86	-1.86
((4, 1), (4, 6), (7, 1)), 2, 5		-1.43	-0.843	-1.72
((4, 1), (4, 6), (7, 1)), 2, 1	-1.93		-1.72	-1.93
((4, 1), (4, 6), (7, 1)), 2, 6	-1.43	-0.854	0.319	-1.44
((4, 1), (4, 6), (7, 1)), 2, 0	-1.96		-1.86	
((4, 1), (4, 6), (7, 1)), 2, 7	-0.851		2.65	-0.847
((4, 1), (4, 6), (7, 1)), 2, 8	0.325		7.32	0.317
((4, 1), (4, 6), (7, 1)), 2, 9	2.65	2.64		2.64
((4, 1), (4, 6), (7, 1)), 1, 3	-1.96	-1.86		-1.86
((4, 1), (4, 6), (7, 1)), 1, 2	-1.93	-1.72	-1.93	-1.93
((4, 1), (4, 6), (7, 1)), 1, 1	-1.96	-1.86	-1.86	-1.96
((4, 1), (4, 6), (7, 1)), 1, 0		-1.93	-1.93	
((4, 1), (4, 6), (7, 1)), 1, 6		-0.848	-0.852	
((4, 1), (4, 6), (7, 1)), 1, 7	0.040	0.316	0.293	-1.44
((4, 1), (4, 6), (7, 1)), 1, 8	-0.849	2.65	2.66	-0.891
((4, 1), (4, 6), (7, 1)), 1,9	0.323	7.32	1.00	0.308
((4, 1), (4, 6), (7, 1)), 0,3		-1.93	-1.98	-1.93
((4, 1), (4, 6), (7, 1)), 0, 4		1.00	-1.99	-1.96
((4, 1), (4, 6), (7, 1)), 0, 2		-1.86	-1.96	-1.96
((4, 1), (4, 6), (7, 1)), 0, 5		1.02	1.02	-1.98
((4, 1), (4, 6), (7, 1)), 0, 1		-1.93	-1.93	
((4, 1), (4, 6), (7, 1)), 0, 8		0.324 2.65	0.322	-0.84
((4, 1), (4, 6), (7, 1)), 0, 9		-1.44	-1.86	-0.84
((7, 1), (7, 4)), 4, 1	-1.93	-1.44	-1.86	-1.80 -1.72
((7, 1), (7, 4)), 4, 2	-1.90	-1.12	-1.00	-1.12

((7 1) (7 4)) 4 0			1.79	
((7, 1), (7, 4)), 4, 0	1.02	1.70	-1.72	1.00
((7, 1), (7, 4)), 4,3	-1.93	-1.72	-1.93	-1.86
((7, 1), (7, 4)), 4, 4	-1.85	-1.86	1.40	-1.86
((7, 1), (7, 4)), 4, 6	-1.42	-1.85	-1.42	4 =4
((7, 1), (7, 4)), 4, 7		-1.71	-0.833	-1.71
((7, 1), (7, 4)), 4,8		-1.42	0.333	-1.42
((7, 1), (7, 4)), 4,9	2.67	-0.833		-0.833
((7, 1), (7, 4)), 5, 1	-1.72	-0.875	-1.72	
((7, 1), (7, 4)), 5, 2	-1.86		-1.72	-1.44
((7, 1), (7, 4)),5,3	-1.86	-1.44	-1.86	-1.72
((7, 1), (7, 4)), 5, 4	-1.93		-1.93	-1.72
((7, 1), (7, 4)), 5, 5			-1.85	-1.86
((7, 1), (7, 4)), 5, 6	-1.71		-1.71	-1.93
((7, 1), (7, 4)), 5, 7	-1.42	-1.85	-1.42	-1.85
((7, 1), (7, 4)), 5, 8	-0.833		-0.833	-1.71
((7, 1), (7, 4)), 5, 9	0.333	-1.42		-1.42
((7, 1), (7, 4)), 6, 1	-1.44	0.25		-1.44
((7, 1), (7, 4)), 6, 0			-0.875	
((7, 1), (7, 4)), 6,3	-1.72	-0.875		
((7, 1), (7, 4)), 6, 7	-1.71	-1.93		
((7, 1), (7, 4)), 6, 9	-0.833			
((7, 1), (7, 4)), 3, 2	-1.93	-1.86	-1.93	
((7, 1), (7, 4)),3,3	-1.85	-1.86	-1.85	-1.93
((7, 1), (7, 4)), 3, 4	-1.71	-1.93	-1.71	-1.93
((7, 1), (7, 4)), 3,5	-1.42		-1.42	-1.85
((7, 1), (7, 4)), 3, 6	-0.833	-1.71		-1.71
((7, 1), (7, 4)), 3,9	7.33	0.333		
((7, 1), (7, 4)), 2, 2	-1.96	-1.93	-1.85	-1.96
((7, 1), (7, 4)), 2, 3	-1.93	-1.93	-1.71	-1.93
((7, 1), (7, 4)), 2, 1	-1.98		-1.93	-1.98
((7, 1), (7, 4)), 2, 4		-1.85	-1.42	-1.85
((7, 1), (7, 4)), 2, 0	-1.99		-1.96	
((7, 1), (7, 4)), 2, 5		-1.71	-0.833	-1.71
((7, 1), (7, 4)), 2, 6	-1.42	-1.42	0.333	-1.42
((7, 1), (7, 4)), 2, 7	-0.833		2.67	-0.833
((7, 1), (7, 4)), 2, 8	0.333		7.33	0.333
((7, 1), (7, 4)), 2, 9	2.67	2.67		2.67
((7, 1), (7, 4)), 1, 2	-1.98	-1.93	-1.93	-1.98
((7, 1), (7, 4)), 1, 3	-1.96	-1.85		-1.96
((7, 1), (7, 4)), 1, 1	-1.99	-1.96	-1.96	-1.99
((7, 1), (7, 4)), 1, 0		-1.98	-1.98	
((7, 1), (7, 4)), 1, 6		-0.833	-0.833	
((7, 1), (7, 4)), 1, 7	1	0.333	0.333	-1.42
((7, 1), (7, 4)), 1, 8	-0.833	2.67	2.67	-0.833
((7, 1), (7, 4)), 1, 9	0.333	7.33		0.333
((7, 1), (7, 4)), 7, 3	-1.44		0.25	-0.875
((7, 1), (7, 4)), 7, 2	1	-1.44	-0.875	0.25
((7, 1), (7, 4)), 7, 7	-1.85	-1.96	-1.96	-1.96
((7, 1), (7, 4)), 7, 8				-1.93
((7, 1), (7, 4)), 7, 6		-1.98	-1.93	
((7, 1), (7, 4)), 0, 2		-1.96	-1.96	-1.99
((7, 1), (7, 4)), 0, 3		-1.93	-1.98	-1.98
((7, 1), (7, 4)), 0, 1		-1.98	-1.98	
((7, 1), (7, 4)), 0, 4			-1.99	-1.96
((7, 1), (7, 4)), 0, 5		0.005	0.00-	-1.98
((7, 1), (7, 4)), 0, 8		0.333	0.333	0.05
((7, 1), (7, 4)), 0, 9		2.67		-0.833
((7, 1), (7, 4)), 8, 2	-0.875			-0.875

((7, 1), (7, 4)), 8, 1	0.25	-1.44	-1.44	-1.44
((7, 1), (7, 4)), 8, 0	0.20	-1.72	-0.875	-1.44
((7, 1), (7, 4)), 8, 7	-1.93	-1.98	-0.010	-1.98
((7, 1), (7, 4)), 8, 6	-1.96	-1.99	-1.96	-1.99
((7, 1), (7, 4)), 8, 5	-1.90	-2.0	-1.98	-1.33
((7, 1), (7, 4)), 8, 9		-2.0	-1.90	
((7, 1), (7, 4)), 0, 9 ((7, 1), (7, 4)), 9, 1	-0.875	-2.0		-1.72
	-0.873		-1.44	-1.72
((7, 1), (7, 4)), 9, 0	-1.44		-1.44	1.00
((7, 1), (7, 4)), 9, 7	-1.90		-1.99	-1.99
((7, 1), (7, 4)), 9, 8	1.00			-1.98
((7, 1), (7, 4)), 9, 6	-1.98		-1.98	-2.0
((7, 1), (7, 4)), 9, 9	-2.0		1.00	-1.99
((7, 1), (7, 4)), 9, 5	-1.99		-1.99	-2.0
((7, 1), (7, 4)), 9, 4			-2.0	-2.0
((7, 1), (7, 4)), 9, 3			-2.0	1.44
((4, 1), (7, 1)), 7, 4	1.50		4 = 2	-1.44
((4, 1), (7, 1)), 7, 3	-1.72	4 4 4	-1.72	-0.875
((4, 1), (7, 1)), 7, 2	100	-1.44	-1.44	0.25
((4, 1), (7, 1)), 7, 7	-1.85	-1.96	-1.96	-1.96
((4, 1), (7, 1)), 7, 8		4.00	4.00	-1.93
((4, 1), (7, 1)), 7, 6	4 = -	-1.98	-1.93	
((4, 1), (7, 1)), 6, 3	-1.72	-1.44		
((4, 1), (7, 1)), 6, 1	-0.875	0.25	0.055	-1.44
((4, 1), (7, 1)), 6, 0		1.00	-0.875	
((4, 1), (7, 1)), 6, 7	-1.71	-1.93		
((4, 1), (7, 1)), 6, 9	-0.833	4 = 2	1.00	4.44
((4, 1), (7, 1)), 5, 3	-1.44	-1.72	-1.86	-1.44
((4, 1), (7, 1)), 5, 4	-1.72		-1.93	-1.72
((4, 1), (7, 1)), 5, 2	-0.875		-1.72	-0.875
((4, 1), (7, 1)), 5, 5		0.075	-1.85	-0.875
((4, 1), (7, 1)), 5, 5 $((4, 1), (7, 1)), 5, 1$	0.25	-0.875	-1.85 -1.44	-1.86
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$	0.25		-1.85 -1.44 -1.71	-1.86 -1.93
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$	0.25 -1.71 -1.42	-0.875 -1.85	-1.85 -1.44 -1.71 -1.42	-1.86 -1.93 -1.85
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$	0.25 -1.71 -1.42 -0.833	-1.85	-1.85 -1.44 -1.71	-1.86 -1.93 -1.85 -1.71
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$	0.25 -1.71 -1.42 -0.833 0.333		-1.85 -1.44 -1.71 -1.42	-1.86 -1.93 -1.85 -1.71 -1.42
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$	0.25 -1.71 -1.42 -0.833 0.333 -0.875	-1.85 -1.42	-1.85 -1.44 -1.71 -1.42 -0.833	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$	0.25 -1.71 -1.42 -0.833 0.333	-1.85 -1.42 -1.44	-1.85 -1.44 -1.71 -1.42 -0.833	-1.86 -1.93 -1.85 -1.71 -1.42
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25	-1.85 -1.42 -1.44 -1.72	-1.85 -1.44 -1.71 -1.42 -0.833	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25	-1.85 -1.42 -1.44 -1.72 -1.98	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,9$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -2.0	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,9$ $((4, 1), (7, 1)),4,3$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -2.0 -1.72	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,9$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,4$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,9$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,4$ $((4, 1), (7, 1)),4,2$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,4$ $((4, 1), (7, 1)),4,6$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.44 -1.42	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,4$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,7$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85 -1.71	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.44 -1.42 -0.833	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,9$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,4$ $((4, 1), (7, 1)),4,4$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,7$ $((4, 1), (7, 1)),4,8$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96 -1.72 -1.85 -1.44 -1.42	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85 -1.71 -1.42	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.44 -1.42	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,9$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,4$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,8$ $((4, 1), (7, 1)),4,8$ $((4, 1), (7, 1)),4,9$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96 -1.72 -1.85 -1.44 -1.42	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85 -1.71 -1.42 -0.833	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.44 -0.833 0.333	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25 -1.71 -1.42 -0.833
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,4$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,7$ $((4, 1), (7, 1)),4,8$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),3,3$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96 -1.72 -1.85 -1.44 -1.42 2.67 -1.85	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85 -1.71 -1.42 -0.833 -1.44	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.44 -1.42 -0.833 0.333 -1.85	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25 -1.71 -1.42 -0.833 -1.44
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,9$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,4$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,7$ $((4, 1), (7, 1)),4,8$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),3,3$ $((4, 1), (7, 1)),3,3$ $((4, 1), (7, 1)),3,4$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96 -1.72 -1.85 -1.44 -1.42 2.67 -1.85 -1.71	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85 -1.71 -1.42 -0.833 -1.44 -1.72	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.44 -1.42 -0.833 0.333 -1.85 -1.71	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25 -1.71 -1.42 -0.833
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,4$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,7$ $((4, 1), (7, 1)),4,8$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),3,3$ $((4, 1), (7, 1)),3,4$ $((4, 1), (7, 1)),3,2$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96 -1.72 -1.85 -1.44 -1.42 2.67 -1.85 -1.71 -1.72	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85 -1.71 -1.42 -0.833 -1.44	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.44 -1.42 -0.833 0.333 -1.85 -1.71 -1.72	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25 -1.71 -1.42 -0.833 -1.44 -1.72
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,9$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,4$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,7$ $((4, 1), (7, 1)),4,8$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),3,3$ $((4, 1), (7, 1)),3,3$ $((4, 1), (7, 1)),3,5$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96 -1.72 -1.85 -1.44 -1.42 2.67 -1.85 -1.71 -1.72 -1.42	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85 -1.71 -1.42 -0.833 -1.44 -1.72 -0.875	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.44 -1.42 -0.833 0.333 -1.85 -1.71	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25 -1.71 -1.42 -0.833 -1.44 -1.72 -1.85
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,9$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,4$ $((4, 1), (7, 1)),4,2$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,8$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),3,3$ $((4, 1), (7, 1)),3,3$ $((4, 1), (7, 1)),3,5$ $((4, 1), (7, 1)),3,6$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96 -1.72 -1.85 -1.44 -1.42 2.67 -1.85 -1.71 -1.72 -1.85 -1.42 -0.833	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85 -1.71 -1.42 -0.833 -1.44 -1.72 -0.875	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.44 -1.42 -0.833 0.333 -1.85 -1.71 -1.72	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25 -1.71 -1.42 -0.833 -1.44 -1.72
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,9$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,2$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,8$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),3,3$ $((4, 1), (7, 1)),3,4$ $((4, 1), (7, 1)),3,5$ $((4, 1), (7, 1)),3,6$ $((4, 1), (7, 1)),3,9$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96 -1.72 -1.85 -1.44 -1.42 2.67 -1.85 -1.71 -1.72 -1.42 -0.833 7.33	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85 -1.71 -1.42 -0.833 -1.44 -1.72 -0.875	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.44 -1.42 -0.833 0.333 -1.85 -1.71 -1.72	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25 -1.71 -1.42 -0.833 -1.44 -1.72 -1.85 -1.71
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,9$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,7$ $((4, 1), (7, 1)),4,8$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),3,3$ $((4, 1), (7, 1)),3,4$ $((4, 1), (7, 1)),3,5$ $((4, 1), (7, 1)),3,6$ $((4, 1), (7, 1)),3,9$ $((4, 1), (7, 1)),3,9$ $((4, 1), (7, 1)),3,9$ $((4, 1), (7, 1)),3,9$ $((4, 1), (7, 1)),3,9$ $((4, 1), (7, 1)),3,9$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96 -1.72 -1.85 -1.44 -1.42 2.67 -1.85 -1.71 -1.72 -1.42 -0.833 -0.875	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85 -1.71 -1.42 -0.833 -1.44 -1.72 -0.875	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.42 -0.833 0.333 -1.85 -1.71 -1.72 -1.42	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25 -1.71 -1.42 -0.833 -1.44 -1.72 -1.85
((4, 1), (7, 1)),5,5 $((4, 1), (7, 1)),5,1$ $((4, 1), (7, 1)),5,6$ $((4, 1), (7, 1)),5,7$ $((4, 1), (7, 1)),5,8$ $((4, 1), (7, 1)),5,9$ $((4, 1), (7, 1)),8,2$ $((4, 1), (7, 1)),8,1$ $((4, 1), (7, 1)),8,0$ $((4, 1), (7, 1)),8,7$ $((4, 1), (7, 1)),8,6$ $((4, 1), (7, 1)),8,5$ $((4, 1), (7, 1)),8,9$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,3$ $((4, 1), (7, 1)),4,2$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,6$ $((4, 1), (7, 1)),4,8$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),4,9$ $((4, 1), (7, 1)),3,3$ $((4, 1), (7, 1)),3,4$ $((4, 1), (7, 1)),3,5$ $((4, 1), (7, 1)),3,6$ $((4, 1), (7, 1)),3,9$	0.25 -1.71 -1.42 -0.833 0.333 -0.875 0.25 -1.93 -1.96 -1.72 -1.85 -1.44 -1.42 2.67 -1.85 -1.71 -1.72 -1.42 -0.833 7.33	-1.85 -1.42 -1.44 -1.72 -1.98 -1.99 -2.0 -1.72 -1.86 -1.44 -1.85 -1.71 -1.42 -0.833 -1.44 -1.72 -0.875	-1.85 -1.44 -1.71 -1.42 -0.833 -1.44 -0.875 -1.96 -1.98 -1.72 -1.44 -1.42 -0.833 0.333 -1.85 -1.71 -1.72	-1.86 -1.93 -1.85 -1.71 -1.42 -0.875 -1.44 -1.98 -1.99 -0.875 -1.44 0.25 -1.71 -1.42 -0.833 -1.44 -1.72 -1.85 -1.71

((4 1) (7 1)) 0.0	1		2.0	1.00
((4, 1), (7, 1)), 9, 8	1.00		-2.0	-1.98
((4, 1), (7, 1)), 9, 6	-1.98		-1.98	-2.0
((4, 1), (7, 1)), 9, 9	-2.0		1.00	-1.99
((4, 1), (7, 1)), 9, 5	-1.99		-1.99	-2.0
((4, 1), (7, 1)), 9, 4			-2.0	-2.0
((4, 1), (7, 1)), 9, 3			-2.0	
((4, 1), (7, 1)), 2, 3	-1.93	-1.72	-1.71	-1.72
((4, 1), (7, 1)), 2, 4		-1.85	-1.42	-1.85
((4, 1), (7, 1)), 2, 2	-1.86	-1.44	-1.85	-1.86
((4, 1), (7, 1)), 2, 5		-1.71	-0.833	-1.71
((4, 1), (7, 1)), 2, 1	-1.93		-1.72	-1.93
((4, 1), (7, 1)), 2, 6	-1.42	-1.42	0.333	-1.42
((4, 1), (7, 1)), 2, 0	-1.96		-1.86	
((4, 1), (7, 1)), 2, 7	-0.833		2.67	-0.833
((4, 1), (7, 1)), 2, 8	0.333		7.33	0.333
((4, 1), (7, 1)), 2, 9	2.67	2.67		2.67
((4, 1), (7, 1)), 1, 3	-1.96	-1.85		-1.86
((4, 1), (7, 1)), 1, 2	-1.93	-1.72	-1.93	-1.93
((4, 1), (7, 1)), 1, 1	-1.96	-1.86	-1.86	-1.96
((4, 1), (7, 1)), 1, 6		-0.833	-0.833	
((4, 1), (7, 1)), 1, 0		-1.93	-1.93	
((4, 1), (7, 1)), 1, 7		0.333	0.333	-1.42
((4, 1), (7, 1)), 1, 8	-0.833	2.67	2.67	-0.833
((4, 1), (7, 1)), 1, 9	0.333	7.33		0.333
((4, 1), (7, 1)), 0, 3		-1.93	-1.98	-1.93
((4, 1), (7, 1)), 0, 4			-1.99	-1.96
((4, 1), (7, 1)), 0, 2		-1.86	-1.96	-1.96
((4, 1), (7, 1)), 0, 5				-1.98
((4, 1), (7, 1)), 0, 1		-1.93	-1.93	
((4, 1), (7, 1)), 0, 8		0.333	0.333	
((4, 1), (7, 1)), 0, 9		2.67		-0.833
((1, 9), (7, 1), (7, 4)), 4, 1		-1.44	-1.86	-1.86
((1, 9), (7, 1), (7, 4)), 4, 2	-1.93	-1.72	-1.86	-1.72
((1, 9), (7, 1), (7, 4)), 4, 0		-	-1.72	-
((1, 9), (7, 1), (7, 4)), 4,3	-1.92	-1.72	-1.92	-1.86
((1, 9), (7, 1), (7, 4)), 4, 4	-1.84	-1.86	_	-1.86
((1, 9), (7, 1), (7, 4)),4,6	-1.35	-1.84	-1.35	
((1, 9), (7, 1), (7, 4)), 4,7	1.00	-1.68	-0.708	-1.68
((1, 9), (7, 1), (7, 4)),4,8		-1.35	0.583	-1.35
((1, 9), (7, 1), (7, 4)),4,9	3.17	-0.708	0.000	-0.708
((1, 9), (7, 1), (7, 4)), 5, 1	-1.72	-0.705	-1.72	3.100
((1, 9), (7, 1), (7, 4)), 5, 1 $((1, 9), (7, 1), (7, 4)), 5, 2$	-1.72	0.010	-1.72	-1.44
((1, 9), (7, 1), (7, 4)), 5, 2 ((1, 9), (7, 1), (7, 4)), 5, 3	-1.86	-1.44	-1.72	-1.72
((1, 9), (7, 1), (7, 4)), 5, 3 $((1, 9), (7, 1), (7, 4)), 5, 4$	-1.92	-1.44	-1.92	-1.72
((1, 9), (7, 1), (7, 4)), 5, 4 ((1, 9), (7, 1), (7, 4)), 5, 5	1.02		-1.84	-1.72
((1, 9), (7, 1), (7, 4)), 5, 6 $((1, 9), (7, 1), (7, 4)), 5, 6$	-1.68		-1.68	-1.92
((1, 9), (7, 1), (7, 4)),5,0 $((1, 9), (7, 1), (7, 4)),5,7$	-1.35	-1.84	-1.35	-1.92
	-0.708	-1.04	-0.708	-1.68
((1, 9), (7, 1), (7, 4)), 5, 8 $((1, 9), (7, 1), (7, 4)), 5, 9$	0.583	-1.35	-0.100	-1.08
((1, 9), (7, 1), (7, 4)), 5, 9 $((1, 9), (7, 1), (7, 4)), 6, 1$	-1.44	0.25		-1.44
	-1.44	0.20	-0.875	-1.44
((1, 9), (7, 1), (7, 4)), 6, 0 $((1, 9), (7, 1), (7, 4)), 6, 3$	-1.72	-0.875	-0.010	
((1, 9), (7, 1), (7, 4)), 6, 5 $((1, 9), (7, 1), (7, 4)), 6, 7$	-1.72	-0.873		
((1, 9), (7, 1), (7, 4)), 6, 7 $((1, 9), (7, 1), (7, 4)), 6, 9$	-0.708	-1.94		
(-1.92	-1.86	-1.92	
((1, 9), (7, 1), (7, 4)), 3, 2 ((1, 9), (7, 1), (7, 4)), 3, 3	-1.92	-1.86	-1.92 -1.84	-1.93
((1, 9), (7, 1), (7, 4)), 3, 3 $((1, 9), (7, 1), (7, 4)), 3, 4$	-1.68	-1.92	-1.68	-1.93 -1.92
		-1.32		
((1, 9), (7, 1), (7, 4)), 3,5	-1.35		-1.35	-1.84

((1, 9), (7, 1), (7, 4)), 3,6	-0.708	-1.68		-1.68
((1, 9), (7, 1), (7, 4)),3,9 $((1, 9), (7, 1), (7, 4)),3,9$	8.33	0.583		-1.00
((1, 9), (7, 1), (7, 4)), 3, 9 $((1, 9), (7, 1), (7, 4)), 2, 2$	-1.96	-1.93	-1.84	-1.96
	-1.90	-1.93	-1.68	-1.90
((1, 9), (7, 1), (7, 4)), 2,3		-1.92		
((1, 9), (7, 1), (7, 4)), 2, 1	-1.98	1.04	-1.92	-1.98
((1, 9), (7, 1), (7, 4)), 2,4	1.00	-1.84	-1.35	-1.84
((1, 9), (7, 1), (7, 4)), 2,0	-1.99	1.00	-1.96	1.60
((1, 9), (7, 1), (7, 4)), 2,5	1.15	-1.68	-0.708	-1.68
((1, 9), (7, 1), (7, 4)), 2,6	-1.17	-1.35	0.583	-1.35
((1, 9), (7, 1), (7, 4)), 2,7	-0.333		3.17	-0.708
((1, 9), (7, 1), (7, 4)), 2,8	1.33	2.15	8.33	0.583
((1, 9), (7, 1), (7, 4)), 2,9	4.67	3.17	1.00	3.17
((1, 9), (7, 1), (7, 4)), 1, 2	-1.98	-1.92	-1.92	-1.98
((1, 9), (7, 1), (7, 4)), 1, 3	-1.96	-1.84		-1.96
((1, 9), (7, 1), (7, 4)), 1, 1	-1.99	-1.96	-1.96	-1.99
((1, 9), (7, 1), (7, 4)), 1, 0		-1.98	-1.98	
((1, 9), (7, 1), (7, 4)), 1, 6		-0.708	-0.333	
((1, 9), (7, 1), (7, 4)), 1, 7		0.583	1.33	-1.17
((1, 9), (7, 1), (7, 4)), 1, 8	-0.336	3.17	4.67	-0.333
((1, 9), (7, 1), (7, 4)), 7,3	-1.44		0.25	-0.876
((1, 9), (7, 1), (7, 4)), 7, 2		-0.988	-0.437	0.25
((1, 9), (7, 1), (7, 4)), 7, 7	-1.84	-1.96	-1.96	-1.96
((1, 9), (7, 1), (7, 4)), 7, 8				-1.92
((1, 9), (7, 1), (7, 4)), 7,6		-1.98	-1.92	
((1, 9), (7, 1), (7, 4)), 0, 2		-1.96	-1.96	-1.99
((1, 9), (7, 1), (7, 4)), 0, 3		-1.92	-1.98	-1.98
((1, 9), (7, 1), (7, 4)), 0, 1		-1.98	-1.98	
((1, 9), (7, 1), (7, 4)), 0, 4			-1.99	-1.96
((1, 9), (7, 1), (7, 4)), 0, 5				-1.98
((1, 9), (7, 1), (7, 4)), 0, 8		1.33	1.24	
((1, 9), (7, 1), (7, 4)), 0, 9		4.59		-0.349
((1, 9), (7, 1), (7, 4)), 8, 2	-0.665			-0.719
((1, 9), (7, 1), (7, 4)), 8, 1	0.125	0.0	-0.613	-0.992
((1, 9), (7, 1), (7, 4)), 8,0		-0.5	-0.703	
((1, 9), (7, 1), (7, 4)), 8,7	-1.92	-1.98	1.00	-1.98
((1, 9), (7, 1), (7, 4)), 8,6	-1.96	-1.99	-1.96	-1.99
((1, 9), (7, 1), (7, 4)), 8,5		-1.99	-1.98	
((1, 9), (7, 1), (7, 4)), 8, 9	0.400	-1.99		0.0
((1, 9), (7, 1), (7, 4)), 9, 1	-0.469		0.5	0.0
((1, 9), (7, 1), (7, 4)), 9, 0	0.0		-0.5	1.00
((1, 9), (7, 1), (7, 4)), 9,7	-1.96		-1.99	-1.99
((1, 9), (7, 1), (7, 4)), 9, 8	1.00		-1.99	-1.98
((1, 9), (7, 1), (7, 4)), 9, 6	-1.98		-1.98	-1.99
((1, 9), (7, 1), (7, 4)), 9, 9	-2.0		1.00	-1.99
((1, 9), (7, 1), (7, 4)), 9, 5	-1.99		-1.99 -1.99	-2.0
((1, 9), (7, 1), (7, 4)), 9, 4			-1.99	-2.0
((1, 9), (7, 1), (7, 4)), 9, 3			-2.0	-1.44
$ \frac{((1, 9), (4, 1), (7, 1)), 7, 4}{((1, 9), (4, 1), (7, 1)), 7, 3} $	-1.72		-1.72	-0.874
((1, 9), (4, 1), (7, 1)), 7, 3 $((1, 9), (4, 1), (7, 1)), 7, 2$	-1.12	-1.42	-1.72	0.251
((1, 9), (4, 1), (7, 1)), 7, 2 $((1, 9), (4, 1), (7, 1)), 7, 7$	-1.3	-1.42	-1.44	-1.77
((1, 9), (4, 1), (7, 1)), 7, 8	-1.0	-1.01	-1.13	-1.6
((1, 9), (4, 1), (7, 1)), 7, 6 $((1, 9), (4, 1), (7, 1)), 7, 6$		-1.62	-1.6	-1.0
((1, 9), (4, 1), (7, 1)), 7, 0 ((1, 9), (4, 1), (7, 1)), 6, 3	-1.49	-1.02	-1.0	
((1, 9), (4, 1), (7, 1)), 6, 3 $((1, 9), (4, 1), (7, 1)), 6, 1$	0.0	0.126		-1.28
((1, 9), (4, 1), (7, 1)), 6, 1 ((1, 9), (4, 1), (7, 1)), 6, 0	0.0	0.120	-0.938	-1.20
((1, 9), (4, 1), (7, 1)), 6, 0 ((1, 9), (4, 1), (7, 1)), 6, 7	-1.35	-1.34	-0.000	
((1, 9), (4, 1), (7, 1)), 6, 9	-1.5	-1.04		
((±, 0), (±, ±), (1, ±)),0,0	1.0	l	<u> </u>	<u> </u>

((1, 9), (4, 1), (7, 1)), 5, 3	-1.17	-1.69	-1.53	-1.36
	-1.17	-1.03	-1.45	-1.53
((1, 9), (4, 1), (7, 1)), 5, 4				
((1, 9), (4, 1), (7, 1)), 5, 2	-0.734		-1.55	-0.938
((1, 9), (4, 1), (7, 1)), 5, 5	0.105	0.5	-1.59	-1.4
((1, 9), (4, 1), (7, 1)), 5, 1	0.125	-0.5	-0.996	
((1, 9), (4, 1), (7, 1)), 5, 6	-1.59		-1.55	-1.45
((1, 9), (4, 1), (7, 1)), 5, 7	-1.67	-1.32	-1.64	-1.54
((1, 9), (4, 1), (7, 1)), 5, 8	-1.34		-1.41	-1.52
((1, 9), (4, 1), (7, 1)), 5, 9	-0.637	-1.71		-1.56
((1, 9), (4, 1), (7, 1)), 8, 2	-0.865			-0.882
((1, 9), (4, 1), (7, 1)), 8, 1	0.244	-1.44	-1.42	-1.31
((1, 9), (4, 1), (7, 1)), 8, 0		-1.47	-0.784	
((1, 9), (4, 1), (7, 1)), 8, 7	-1.51	-1.49		-1.61
((1, 9), (4, 1), (7, 1)), 8, 6	-1.78	-1.25	-1.54	-1.37
((1, 9), (4, 1), (7, 1)), 8, 5		-1.16	-0.875	
((1, 9), (4, 1), (7, 1)), 8, 9		-1.89		
((1, 9), (4, 1), (7, 1)), 4,3	-1.19	-1.35	-0.875	-0.695
((1, 9), (4, 1), (7, 1)), 4, 4	-1.34	-1.16		-0.875
((1, 9), (4, 1), (7, 1)), 4, 2	-0.875	-1.32	-0.75	0.422
((1, 9), (4, 1), (7, 1)), 4,6	-1.25	-1.49	-1.66	-
((1, 9), (1, 1), (7, 1)), 1, 0 $((1, 9), (4, 1), (7, 1)), 4, 7$		-1.61	-1.36	-1.59
((1, 9), (4, 1), (7, 1)), 4,8		-1.64	-0.637	-1.53
((1, 9), (4, 1), (7, 1)), 4,9	1.38	-1.35	0.001	-1.43
((1, 9), (4, 1), (7, 1)), 4, 9 ((1, 9), (4, 1), (7, 1)), 3, 3	-1.0	-0.906	-1.31	-1.45
(1, 9), (4, 1), (7, 1)), 3, 4	-1.48	-1.12	-1.44	-1.16
((1, 9), (4, 1), (7, 1)), 3, 4 ((1, 9), (4, 1), (7, 1)), 3, 2	-1.46	-0.695	-0.875	-1.10
	-1.33	-0.093	-0.873	-1.34
((1, 9), (4, 1), (7, 1)), 3,5		-1.62	-1.22	-1.34
((1, 9), (4, 1), (7, 1)), 3,6	-1.06			-1.28
((1, 9), (4, 1), (7, 1)), 3,9	5.47	-0.535		1 45
((1, 9), (4, 1), (7, 1)), 9, 1	-0.882		4.40	-1.45
((1, 9), (4, 1), (7, 1)), 9, 0	-1.13		-1.42	1.01
((1, 9), (4, 1), (7, 1)), 9, 7	-1.72		-1.79	-1.24
((1, 9), (4, 1), (7, 1)), 9, 8	1.0		-1.87	-1.62
((1, 9), (4, 1), (7, 1)), 9, 6	-1.6		-1.62	-0.875
((1, 9), (4, 1), (7, 1)), 9, 9	-1.93			-1.79
((1, 9), (4, 1), (7, 1)), 9, 5	-0.5		-1.31	-1.37
((1, 9), (4, 1), (7, 1)), 9, 4			-1.17	-1.58
((1, 9), (4, 1), (7, 1)), 9, 3			-1.44	
((1, 9), (4, 1), (7, 1)), 2, 3	-0.5	-0.875	-1.43	-0.75
((1, 9), (4, 1), (7, 1)), 2, 4		-1.25	-1.42	-1.16
((1, 9), (4, 1), (7, 1)), 2, 2	-0.5	-1.2	-0.875	-0.75
((1, 9), (4, 1), (7, 1)), 2, 5		-1.4	-1.34	-1.25
((1, 9), (4, 1), (7, 1)), 2, 1	0.0		-0.938	0.0
((1, 9), (4, 1), (7, 1)), 2, 6	-1.16	-1.06	-0.995	-1.23
((1, 9), (4, 1), (7, 1)), 2, 0	0.0		0.0	
((1, 9), (4, 1), (7, 1)), 2, 7	-1.12		0.0208	-0.5
((1, 9), (4, 1), (7, 1)), 2, 8	0.125		5.37	-0.5
((1, 9), (4, 1), (7, 1)), 2, 9	3.5	0.766		0.396
((1, 9), (4, 1), (7, 1)), 1, 3	-0.5	-0.5		-0.5
((1, 9), (4, 1), (7, 1)), 1, 2	0.0	-0.5	-0.5	0.0
((1, 9), (4, 1), (7, 1)), 1, 1	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (7, 1)), 1, 0		0.0	0.0	
((1, 9), (4, 1), (7, 1)), 1, 6		-1.2	-0.875	
((1, 9), (1, 1), (7, 1)), 1, 7 $((1, 9), (4, 1), (7, 1)), 1, 7$		-1.06	0.125	-0.875
((1, 9), (4, 1), (7, 1)), 1, 8 $((1, 9), (4, 1), (7, 1)), 1, 8$	-0.5	0.396	3.5	-0.625
((1, 9), (4, 1), (7, 1)), 1, 0 ((1, 9), (4, 1), (7, 1)), 0, 3	0.0	-0.5	0.0	0.0
((1, 9), (4, 1), (7, 1)), 0, 3 $((1, 9), (4, 1), (7, 1)), 0, 4$		-0.0	0.0	0.0
((1, 9), (4, 1), (7, 1)), 0, 4 $((1, 9), (4, 1), (7, 1)), 0, 2$		0.0	0.0	0.0
((1, 0), (4, 1), (1, 1)), 0, 2		0.0	0.0	0.0

((1, 9), (4, 1), (7, 1)), 0, 5				0.0
((1, 9), (4, 1), (7, 1)), 0, 1		0.0	0.0	
((1, 9), (4, 1), (7, 1)), 0.8		0.0833	0.0	
((1, 9), (4, 1), (7, 1)), 0, 9		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 7, 4		0.0		-1.43
((1, 9), (4, 1), (4, 6), (7, 1)), 7, 3	-1.67		-1.71	-0.872
((1, 9), (4, 1), (4, 6), (7, 1)), 7, 2	1.01	-1.35	-1.43	0.254
((1, 9), (4, 1), (4, 6), (7, 1)), 7, 7	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 7, 8				0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 7, 6		0.0	0.0	
((1, 9), (4, 1), (4, 6), (7, 1)), 6,3	-1.34	-1.44		
((1, 9), (4, 1), (4, 6), (7, 1)), 6, 1	-0.406	0.0		-0.5
((1, 9), (4, 1), (4, 6), (7, 1)), 6, 0			-0.5	
((1, 9), (4, 1), (4, 6), (7, 1)), 6, 7	0.0	0.0		
((1, 9), (4, 1), (4, 6), (7, 1)), 6, 9	0.0			
((1, 9), (4, 1), (4, 6), (7, 1)), 5, 3	-0.938	-1.59	-0.75	-1.29
((1, 9), (4, 1), (4, 6), (7, 1)), 5, 4	-0.5		-0.5	-0.625
((1, 9), (4, 1), (4, 6), (7, 1)), 5, 2	-0.938		-1.23	-0.731
((1, 9), (4, 1), (4, 6), (7, 1)), 5, 5			0.0	-0.5
((1, 9), (4, 1), (4, 6), (7, 1)), 5, 1	0.337	-0.5	0.0	
((1, 9), (4, 1), (4, 6), (7, 1)), 5, 6	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 5, 7	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 5, 8	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 5, 9	0.0	0.0		0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 8, 2	-0.862			-0.798
((1, 9), (4, 1), (4, 6), (7, 1)), 8, 1	0.35	-1.02	-1.32	-1.18
((1, 9), (4, 1), (4, 6), (7, 1)), 8, 0		-1.33	-0.699	
((1, 9), (4, 1), (4, 6), (7, 1)), 8,7	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 8,6	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 8,5		0.0	0.0	
((1, 9), (4, 1), (4, 6), (7, 1)), 8,9	-0.75	-1.0	-0.5	-0.75
$ \frac{((1, 9), (4, 1), (4, 6), (7, 1)), 4, 3}{((1, 9), (4, 1), (4, 6), (7, 1)), 4, 4} $	-0.75	0.0	-0.0	-0.75
((1, 9), (4, 1), (4, 0), (7, 1)), 4, 4 ((1, 9), (4, 1), (4, 6), (7, 1)), 4, 2	-0.938	-1.21	-0.5	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 4,7	-0.930	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 4,8		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 4,9	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 3,3	-0.75	-0.5	-0.5	-0.875
((1, 9), (4, 1), (4, 6), (7, 1)), 3, 4	-0.5	-0.75	-0.75	-0.5
((1, 9), (4, 1), (4, 6), (7, 1)), 3, 2	-0.5	-0.938	-0.875	
((1, 9), (4, 1), (4, 6), (7, 1)), 3,5	0.0		-0.625	-0.625
((1, 9), (4, 1), (4, 6), (7, 1)), 3, 6	0.0	0.441		0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 3, 9	0.0	0.0		
((1, 9), (4, 1), (4, 6), (7, 1)), 9, 1	-0.716			-1.37
((1, 9), (4, 1), (4, 6), (7, 1)), 9, 0	-1.23		-1.17	
((1, 9), (4, 1), (4, 6), (7, 1)), 9, 7	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 9, 8			0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 9, 6	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 9, 9	0.0			0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 9, 5	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 9, 4			0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 9,3	0.0		0.0	
((1, 9), (4, 1), (4, 6), (7, 1)), 2,3	0.0	-0.5	-0.5	-0.5
((1, 9), (4, 1), (4, 6), (7, 1)), 2, 4	0.0	-0.5	-0.5	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 2,2	0.0	-0.5	-0.5	-0.75
((1, 9), (4, 1), (4, 6), (7, 1)), 2,5	0.5	-0.5	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 2, 1	-0.5	0.0	0.0	-0.5
((1, 9), (4, 1), (4, 6), (7, 1)), 2, 6	0.0	0.0	0.0	0.0

((1, 9), (4, 1), (4, 6), (7, 1)), 2, 0	-0.5		0.0	
((1, 9), (4, 1), (4, 6), (7, 1)), 2, 7 $((1, 9), (4, 1), (4, 6), (7, 1)), 2, 7$	0.0		0.0	0.0
	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 2,8	0.0	0.0	0.0	
((1, 9), (4, 1), (4, 6), (7, 1)), 2,9		0.0		0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 1,3	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)),1,2	0.0	-0.75	0.0	-0.5
((1, 9), (4, 1), (4, 6), (7, 1)), 1, 1	0.0	0.0	-0.875	-0.5
((1, 9), (4, 1), (4, 6), (7, 1)), 1, 0		0.0	-0.75	
((1, 9), (4, 1), (4, 6), (7, 1)), 1, 6		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 0,3		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 0, 4			0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 0, 2		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 0,5				0.0
((1, 9), (4, 1), (4, 6), (7, 1)), 0, 1		0.0	0.0	
((1, 9), (4, 1), (4, 6), (7, 1)), 0, 8		0.0	0.0	
((1, 9), (4, 1), (4, 6), (7, 1)), 0, 9	4.40	0.0	4 40	0.0
((4, 1), (4, 6), (7, 4)), 7, 1	-1.49	-1.87	-1.49	4
((4, 1), (4, 6), (7, 4)), 7,2	1.10	-1.75	-0.984	-1.75
((4, 1), (4, 6), (7, 4)), 7,3	-1.49	4 50	0.0315	-1.49
((4, 1), (4, 6), (7, 4)), 7, 7	-1.7	-1.76	-1.7	-1.77
((4, 1), (4, 6), (7, 4)), 7, 8		1.04	1.00	-1.72
((4, 1), (4, 6), (7, 4)), 7,6	1 75	-1.84	-1.62	1.04
((4, 1), (4, 6), (7, 4)), 8, 1	-1.75	-1.94	-1.75	-1.94
((4, 1), (4, 6), (7, 4)), 8, 2	-1.49	1.07	1.07	-1.87
((4, 1), (4, 6), (7, 4)), 8,0	1.70	-1.97	-1.87	1.00
((4, 1), (4, 6), (7, 4)), 8, 7	-1.78	-1.77	1.00	-1.83
((4, 1), (4, 6), (7, 4)), 8,6	-1.74	-1.88	-1.82	-1.77
((4, 1), (4, 6), (7, 4)), 8,5		-1.75	-1.81	
((4, 1), (4, 6), (7, 4)), 8, 9	-0.984	-1.63		1 75
((4, 1), (4, 6), (7, 4)), 6, 1	-0.984	-1.75	-1.49	-1.75
((4, 1), (4, 6), (7, 4)), 6, 0	-1.75	-0.984	-1.49	
((4, 1), (4, 6), (7, 4)), 6, 3	-1.42	-0.984		
((4, 1), (4, 6), (7, 4)), 6, 7 $((4, 1), (4, 6), (7, 4)), 6, 9$	-1.42	-1.79		
(() / () / () // ()	-1.01			-1.97
$ \frac{((4, 1), (4, 6), (7, 4)), 9, 1}{((4, 1), (4, 6), (7, 4)), 9, 0} $	-1.94		-1.94	-1.97
(()) () () () ()	-1.94		-1.71	-1.78
$ \frac{((4, 1), (4, 6), (7, 4)), 9, 7}{((4, 1), (4, 6), (7, 4)), 9, 8} $	-1.61		-1.71	-1.78
((4, 1), (4, 6), (7, 4)), 9, 8 $((4, 1), (4, 6), (7, 4)), 9, 6$	-1.84		-1.77	-1.83
((4, 1), (4, 6), (7, 4)), 9, 9	-1.71		-1.11	-1.6
((4, 1), (4, 6), (7, 4)), 9, 9 ((4, 1), (4, 6), (7, 4)), 9, 5	-1.71		-1.86	-1.86
((4, 1), (4, 6), (7, 4)), 9, 3 ((4, 1), (4, 6), (7, 4)), 9, 4	-1.0		-1.8	-1.85
((4, 1), (4, 6), (7, 4)), 9, 3 $((4, 1), (4, 6), (7, 4)), 9, 3$			-1.8	-1.00
((4, 1), (4, 6), (7, 4)),5,3 $((4, 1), (4, 6), (7, 4)),5,1$	0.0315	-1.49	-1.49	
((4, 1), (4, 6), (7, 4)), 5, 1 $((4, 1), (4, 6), (7, 4)), 5, 2$	-0.984	1.70	-1.45	-0.984
((4, 1), (4, 6), (7, 4)),5,2 $((4, 1), (4, 6), (7, 4)),5,3$	-1.49	-1.49	-1.73	-1.49
((4, 1), (4, 6), (7, 4)), 5, 4	-1.75	1.10	-1.43	-1.75
((4, 1), (4, 6), (7, 4)),5,5	1.10		-0.854	-1.71
((4, 1), (4, 6), (7, 4)),5,6	0.292		-1.43	-1.43
((4, 1), (4, 6), (7, 4)),5,7	-0.855	-1.64	-1.59	-0.854
((4, 1), (4, 6), (7, 4)),5,8	-0.9		-1.26	-1.42
((4, 1), (4, 6), (7, 4)),5,9	0.12	-1.6		-1.55
((4, 1), (4, 6), (7, 4)),4,2	-1.49	-1.49	-1.49	0.0315
((4, 1), (4, 6), (7, 4)),4,3	-1.75	-1.75	-1.75	-0.984
((4, 1), (4, 6), (7, 4)), 4, 4	-1.71	-1.71	-	-1.49
((4, 1), (4, 6), (7, 4)), 4, 7		-1.39	-1.22	0.291
	1	-	I	<u> </u>

((4, 1), (4, 6), (7, 4)),4,8		-1.53	0.287	-0.863
((4, 1), (4, 6), (7, 4)),4,9	2.63	-1.04	0.201	-0.911
((4, 1), (4, 6), (7, 4)), 3,2	-1.75	-0.984	-1.75	0.011
((4, 1), (4, 6), (7, 4)),3,3	-1.85	-1.49	-1.71	-1.49
((4, 1), (4, 6), (7, 4)), 3, 4	-1.71	-1.75	-1.43	-1.75
((4, 1), (4, 6), (7, 4)), 3,4 $((4, 1), (4, 6), (7, 4)), 3,5$	-1.42	-1.70	-0.854	-1.73
((4, 1), (4, 6), (7, 4)), 3,6	-0.838	0.292	-0.034	-1.43
((4, 1), (4, 6), (7, 4)), 3, 0 ((4, 1), (4, 6), (7, 4)), 3, 9	7.32	0.292		-1.40
	-1.87	-1.49	-1.85	-1.87
$ \frac{((4,1), (4,6), (7,4)), 2, 2}{((4,1), (4,6), (7,4)), 2, 3} $	-1.93	-1.49	-1.71	-1.75
	-1.93	-1.75	-1.71	-1.75
((4, 1), (4, 6), (7, 4)), 2, 1	-1.94	-1.71	-1.42	-1.94
((4, 1), (4, 6), (7, 4)), 2, 4	-1.97	-1./1	-1.42	-1.80
((4, 1), (4, 6), (7, 4)), 2, 0	-1.97	-1.43	-0.834	-1.71
((4, 1), (4, 6), (7, 4)), 2, 5	-1.42	-0.854	0.332	-1.71
((4, 1), (4, 6), (7, 4)), 2, 6	-0.834	-0.894	2.67	-0.835
((4, 1), (4, 6), (7, 4)), 2,7				
((4, 1), (4, 6), (7, 4)), 2,8	0.332	0.60	7.33	0.332
((4, 1), (4, 6), (7, 4)), 2,9	2.67	2.63	1.00	2.67
((4, 1), (4, 6), (7, 4)), 1, 2	-1.94	-1.75	-1.93	-1.94
((4, 1), (4, 6), (7, 4)), 1,3	-1.96	-1.85	4 0=	-1.87
((4, 1), (4, 6), (7, 4)), 1, 1	-1.97	-1.87	-1.87	-1.97
((4, 1), (4, 6), (7, 4)), 1, 0		-1.94	-1.94	
((4, 1), (4, 6), (7, 4)), 1,6		-0.835	-0.835	4 40
((4, 1), (4, 6), (7, 4)), 1, 7		0.332	0.332	-1.42
((4, 1), (4, 6), (7, 4)), 1, 8	-0.835	2.67	2.66	-0.834
((4, 1), (4, 6), (7, 4)), 1, 9	0.315	7.33	1.00	0.332
((4, 1), (4, 6), (7, 4)), 0, 2		-1.87	-1.96	-1.97
((4, 1), (4, 6), (7, 4)), 0,3		-1.93	-1.98	-1.94
((4, 1), (4, 6), (7, 4)), 0, 1		-1.94	-1.94	4.00
((4, 1), (4, 6), (7, 4)), 0, 4			-1.99	-1.96
((4, 1), (4, 6), (7, 4)), 0,5		0.000	0.010	-1.98
((4, 1), (4, 6), (7, 4)), 0, 8		0.332	0.319	0.040
((4, 1), (4, 6), (7, 4)), 0,9	1.40	2.66	1.40	-0.842
((4, 1), (7, 4)), 7, 1	-1.49	-1.87	-1.49	1 77
((4, 1), (7, 4)), 7, 2	1 40	-1.75	-0.984	-1.75
((4, 1), (7, 4)), 7, 3	-1.49	1.00	0.0313	-1.49
((4, 1), (7, 4)), 7, 7	-1.85	-1.96	-1.96	-1.96
((4, 1), (7, 4)), 7, 8		1.00	1.09	-1.93
((4, 1), (7, 4)), 7, 6	1 55	-1.98	-1.93	1.04
((4, 1), (7, 4)), 8, 1	-1.75	-1.94	-1.75	-1.94
((4, 1), (7, 4)), 8, 2	-1.49	1.07	1 07	-1.87
((4, 1), (7, 4)), 8, 0	1.09	-1.97	-1.87	1.00
((4, 1), (7, 4)), 8, 7	-1.93	-1.98	1 06	-1.98
((4, 1), (7, 4)), 8, 6	-1.96	-1.99	-1.96	-1.99
((4, 1), (7, 4)), 8, 5		-2.0 -2.0	-1.98	
((4, 1), (7, 4)), 8, 9	0.094			1 75
((4, 1), (7, 4)), 6, 1	-0.984	-1.75	1 40	-1.75
((4, 1), (7, 4)), 6, 0	-1.75	-0.984	-1.49	
((4, 1), (7, 4)), 6, 3	-1.75 -1.71			
((4, 1), (7, 4)), 6, 7 $((4, 1), (7, 4)), 6, 9$	-1.71	-1.93		
((4, 1), (7, 4)), 0, 9 ((4, 1), (7, 4)), 9, 1	-0.833			-1.97
((4, 1), (7, 4)), 9, 1 ((4, 1), (7, 4)), 9, 0	-1.94		-1.94	-1.31
((4, 1), (7, 4)), 9, 0 ((4, 1), (7, 4)), 9, 7	-1.94		-1.94	-1.99
((4, 1), (7, 4)), 9, t ((4, 1), (7, 4)), 9, 8	-1.80		-2.0	-1.99
((4, 1), (7, 4)), 9, 6 $((4, 1), (7, 4)), 9, 6$	-1.98		-2.0	-2.0
((4, 1), (7, 4)), 9, 0 $((4, 1), (7, 4)), 9, 9$	-2.0		-1.90	-2.0
((4, 1), (7, 4)), 9, 9 ((4, 1), (7, 4)), 9, 5	-2.0		-1.99	-2.0
((4, 1), (1, 4)),0,0	-1.33		-1.33	-2.0

((4, 1), (7, 4)), 9, 4			-2.0	-2.0
((4, 1), (7, 4)), 9, 3			-2.0	2.0
((4, 1), (7, 4)), 5, 1	0.0313	-1.49	-1.49	
((4, 1), (7, 4)), 5, 2	-0.984	1.10	-1.75	-0.984
((4, 1), (7, 4)), 5, 3	-1.49	-1.49	-1.87	-1.49
((4, 1), (7, 4)), 5, 5 ((4, 1), (7, 4)), 5, 4	-1.75	-1.40	-1.93	-1.75
((4, 1), (7, 4)), 5, 5	-1.70		-1.85	-1.87
((4, 1), (7, 4)), 5, 6 $((4, 1), (7, 4)), 5, 6$	-1.71		-1.71	-1.93
((4, 1), (7, 4)), 5, 7	-1.42	-1.85	-1.42	-1.85
((4, 1), (7, 4)), 5, 8	-0.833	-1.00	-0.833	-1.71
((4, 1), (7, 4)), 5, 9	0.333	-1.42	-0.033	-1.42
((4, 1), (7, 4)), 3, 9 ((4, 1), (7, 4)), 4, 2	-1.49	-1.42	-1.49	0.0313
((4, 1), (7, 4)), 4, 2 $((4, 1), (7, 4)), 4, 3$	-1.49	-1.49	-1.49	-0.984
((4, 1), (7, 4)),4,4	-1.85	-1.75	-1.75	-1.49
((4, 1), (7, 4)), 4, 6	-1.42	-1.85	-1.42	-1.40
((4, 1), (7, 4)), 4, 7 $((4, 1), (7, 4)), 4, 7$	-1.42	-1.71	-0.833	-1.71
((4, 1), (7, 4)), 4, 8		-1.42	0.333	-1.42
((4, 1), (7, 4)),4,9	2.67	-0.833	0.000	-0.833
((4, 1), (7, 4)), 3, 2	-1.75	-0.984	-1.75	0.000
((4, 1), (7, 4)), 3, 2 ((4, 1), (7, 4)), 3, 3	-1.75	-1.49	-1.75	-1.49
((4, 1), (7, 4)), 3, 4	-1.71	-1.75	-1.71	-1.45
((4, 1), (7, 4)), 3, 4 ((4, 1), (7, 4)), 3, 5	-1.42	1.10	-1.42	-1.75
((4, 1), (7, 4)), 3, 6	-0.833	-1.71	1.42	-1.71
((4, 1), (7, 4)), 3, 9	7.33	0.333		1.11
((4, 1), (7, 4)), 3, 3 ((4, 1), (7, 4)), 2, 2	-1.87	-1.49	-1.85	-1.87
((4, 1), (7, 4)), 2, 2 ((4, 1), (7, 4)), 2, 3	-1.93	-1.75	-1.71	-1.75
((4, 1), (7, 4)), 2, 3 ((4, 1), (7, 4)), 2, 1	-1.94	-1.70	-1.75	-1.94
((4, 1), (7, 4)), 2, 1 ((4, 1), (7, 4)), 2, 4	1.04	-1.85	-1.42	-1.85
((4, 1), (7, 4)), 2, 0	-1.97	1.00	-1.87	1.00
((4, 1), (7, 4)), 2, 5	1.01	-1.71	-0.833	-1.71
((4, 1), (7, 4)), 2, 6	-1.42	-1.42	0.333	-1.42
((4, 1), (7, 4)), 2, 7	-0.833	1112	2.67	-0.833
((4, 1), (7, 4)), 2, 8	0.333		7.33	0.333
((4, 1), (7, 4)), 2, 9	2.67	2.67	7.55	2.67
((4, 1), (7, 4)), 1, 2	-1.94	-1.75	-1.93	-1.94
((4, 1), (7, 4)), 1, 3	-1.96	-1.85		-1.87
((4, 1), (7, 4)), 1, 1	-1.97	-1.87	-1.87	-1.97
((4, 1), (7, 4)), 1, 0		-1.94	-1.94	
((4, 1), (7, 4)), 1, 6		-0.833	-0.833	
((4, 1), (7, 4)), 1, 7		0.333	0.333	-1.42
((4, 1), (7, 4)), 1, 8	-0.833	2.67	2.67	-0.833
((4, 1), (7, 4)), 1, 9	0.333	7.33		0.333
((4, 1), (7, 4)), 0, 2		-1.87	-1.96	-1.97
((4, 1), (7, 4)), 0, 3		-1.93	-1.98	-1.94
((4, 1), (7, 4)), 0, 1		-1.94	-1.94	
((4, 1), (7, 4)), 0, 4			-1.99	-1.96
((4, 1), (7, 4)), 0, 5				-1.98
((4, 1), (7, 4)), 0, 8		0.333	0.333	
((4, 1), (7, 4)), 0, 9		2.67		-0.833
((4, 6), (7, 4)), 7, 1	-1.87	-1.87	-1.5	
((4, 6), (7, 4)), 7, 2		-1.75	-0.992	-1.75
((4, 6), (7, 4)), 7, 3	-1.5		0.0159	-1.5
((4, 6), (7, 4)), 7, 7	-1.71	-1.93	-1.93	-1.93
((4, 6), (7, 4)), 7, 8				-1.86
((4, 6), (7, 4)), 7, 6		-1.96	-1.86	
((4, 6), (7, 4)), 8, 1	-1.75	-1.94	-1.75	-1.94
((4, 6), (7, 4)), 8, 2	-1.5			-1.87
((4, 6), (7, 4)), 8, 0		-1.97	-1.87	
	•	•		•

((4, 6), (7, 4)), 8, 7	-1.86	-1.96		-1.96
((4, 6), (7, 4)), 8, 6	-1.93	-1.98	-1.93	-1.98
((4, 6), (7, 4)), 8, 5		-1.99	-1.96	
((4, 6), (7, 4)), 8, 9		-1.99		
((4, 6), (7, 4)), 6, 1	-1.94	-1.75		-1.94
((4, 6), (7, 4)), 6, 0			-1.87	
((4, 6), (7, 4)), 6, 3	-1.75	-0.992	1.01	
((4, 6), (7, 4)), 6, 7	-1.43	-1.86		
(()) () // ()		-1.00		
((4, 6), (7, 4)), 6, 9	-0.833			4.0=
((4, 6), (7, 4)), 9, 1	-1.87			-1.97
((4, 6), (7, 4)), 9, 0	-1.94		-1.94	
((4, 6), (7, 4)), 9, 7	-1.93		-1.98	-1.98
((4, 6), (7, 4)), 9, 8			-1.99	-1.96
((4, 6), (7, 4)), 9, 6	-1.96		-1.96	-1.99
((4, 6), (7, 4)), 9, 9	-2.0			-1.98
((4, 6), (7, 4)), 9, 5	-1.98		-1.98	-2.0
((4, 6), (7, 4)), 9, 4			-1.99	-2.0
((4, 6), (7, 4)), 9, 3			-2.0	
((4, 6), (7, 4)), 5, 1	-1.97	-1.87	-1.87	
((4, 6), (7, 4)), 5, 1 ((4, 6), (7, 4)), 5, 2	-1.94	-1.01	-1.75	-1.94
	-1.94	1 7	-1.75 -1.71	
((4, 6), (7, 4)), 5, 3		-1.5		-1.87
((4, 6), (7, 4)), 5, 4	-1.86		-1.43	-1.75
((4, 6), (7, 4)), 5, 5			-0.854	-1.71
((4, 6), (7, 4)), 5, 6	0.292		-1.43	-1.43
((4, 6), (7, 4)), 5, 7	-0.854	-1.71	-1.42	-0.854
((4, 6), (7, 4)), 5, 8	-0.833		-0.833	-1.43
((4, 6), (7, 4)), 5, 9	0.333	-1.42		-1.42
((4, 6), (7, 4)), 4, 1		-1.94	-1.94	-1.98
((4, 6), (7, 4)), 4, 2	-1.93	-1.87	-1.87	-1.97
((4, 6), (7, 4)), 4, 0			-1.97	
((4, 6), (7, 4)), 4, 3	-1.86	-1.75	-1.86	-1.94
((4, 6), (7, 4)), 4, 4	-1.71	-1.71	1.00	-1.87
((4, 6), (7, 4)), 4, 7	-1.71	-1.43	-0.833	0.292
		-1.43	0.333	-0.854
((4, 6), (7, 4)), 4,8	2.67	-0.833	0.555	-0.833
((4, 6), (7, 4)), 4,9			1.00	-0.833
((4, 6), (7, 4)), 3, 2	-1.93	-1.94	-1.86	1.00
((4, 6), (7, 4)), 3, 3	-1.85	-1.87	-1.71	-1.93
((4, 6), (7, 4)), 3, 4	-1.71	-1.86	-1.43	-1.86
((4, 6), (7, 4)), 3, 5	-1.42		-0.854	-1.71
((4, 6), (7, 4)), 3, 6	-0.833	0.292		-1.43
((4, 6), (7, 4)), 3, 9	7.33	0.333		
((4, 6), (7, 4)), 2, 2	-1.96	-1.93	-1.85	-1.96
((4, 6), (7, 4)), 2, 3	-1.93	-1.86	-1.71	-1.93
((4, 6), (7, 4)), 2, 1	-1.98		-1.93	-1.98
((4, 6), (7, 4)), 2, 4		-1.71	-1.42	-1.85
((,), (,),, ,	1	1.1.1		1.00
((4-6)-(7-4))-20	_1 99		- I Yn	
((4, 6), (7, 4)), 2, 0	-1.99	_1 /12	-1.96 -0.833	_1 71
((4, 6), (7, 4)), 2, 5		-1.43	-0.833	-1.71
((4, 6), (7, 4)), 2, 5 $((4, 6), (7, 4)), 2, 6$	-1.42	-1.43 -0.854	-0.833 0.333	-1.42
((4, 6), (7, 4)), 2, 5 $((4, 6), (7, 4)), 2, 6$ $((4, 6), (7, 4)), 2, 7$	-1.42 -0.833		-0.833 0.333 2.67	-1.42 -0.833
((4, 6), (7, 4)), 2, 5 $((4, 6), (7, 4)), 2, 6$ $((4, 6), (7, 4)), 2, 7$ $((4, 6), (7, 4)), 2, 8$	-1.42 -0.833 0.333	-0.854	-0.833 0.333	-1.42 -0.833 0.333
((4, 6), (7, 4)), 2, 5 $((4, 6), (7, 4)), 2, 6$ $((4, 6), (7, 4)), 2, 7$ $((4, 6), (7, 4)), 2, 8$ $((4, 6), (7, 4)), 2, 9$	-1.42 -0.833 0.333 2.67	-0.854	-0.833 0.333 2.67 7.33	-1.42 -0.833 0.333 2.67
((4, 6), (7, 4)),2,5 $((4, 6), (7, 4)),2,6$ $((4, 6), (7, 4)),2,7$ $((4, 6), (7, 4)),2,8$ $((4, 6), (7, 4)),2,9$ $((4, 6), (7, 4)),1,2$	-1.42 -0.833 0.333 2.67 -1.98	-0.854 2.67 -1.93	-0.833 0.333 2.67	-1.42 -0.833 0.333 2.67 -1.98
((4, 6), (7, 4)), 2, 5 $((4, 6), (7, 4)), 2, 6$ $((4, 6), (7, 4)), 2, 7$ $((4, 6), (7, 4)), 2, 8$ $((4, 6), (7, 4)), 2, 9$	-1.42 -0.833 0.333 2.67	-0.854	-0.833 0.333 2.67 7.33	-1.42 -0.833 0.333 2.67
((4, 6), (7, 4)),2,5 $((4, 6), (7, 4)),2,6$ $((4, 6), (7, 4)),2,7$ $((4, 6), (7, 4)),2,8$ $((4, 6), (7, 4)),2,9$ $((4, 6), (7, 4)),1,2$	-1.42 -0.833 0.333 2.67 -1.98	-0.854 2.67 -1.93	-0.833 0.333 2.67 7.33	-1.42 -0.833 0.333 2.67 -1.98
((4, 6), (7, 4)), 2, 5 $((4, 6), (7, 4)), 2, 6$ $((4, 6), (7, 4)), 2, 7$ $((4, 6), (7, 4)), 2, 8$ $((4, 6), (7, 4)), 2, 9$ $((4, 6), (7, 4)), 1, 2$ $((4, 6), (7, 4)), 1, 3$	-1.42 -0.833 0.333 2.67 -1.98 -1.96	-0.854 2.67 -1.93 -1.85	-0.833 0.333 2.67 7.33	-1.42 -0.833 0.333 2.67 -1.98 -1.96
((4, 6), (7, 4)), 2, 5 $((4, 6), (7, 4)), 2, 6$ $((4, 6), (7, 4)), 2, 7$ $((4, 6), (7, 4)), 2, 8$ $((4, 6), (7, 4)), 2, 9$ $((4, 6), (7, 4)), 1, 2$ $((4, 6), (7, 4)), 1, 3$ $((4, 6), (7, 4)), 1, 1$	-1.42 -0.833 0.333 2.67 -1.98 -1.96	-0.854 2.67 -1.93 -1.85 -1.96	-0.833 0.333 2.67 7.33 -1.93	-1.42 -0.833 0.333 2.67 -1.98 -1.96
((4, 6), (7, 4)), 2, 5 $((4, 6), (7, 4)), 2, 6$ $((4, 6), (7, 4)), 2, 7$ $((4, 6), (7, 4)), 2, 8$ $((4, 6), (7, 4)), 2, 9$ $((4, 6), (7, 4)), 1, 2$ $((4, 6), (7, 4)), 1, 3$ $((4, 6), (7, 4)), 1, 1$ $((4, 6), (7, 4)), 1, 0$	-1.42 -0.833 0.333 2.67 -1.98 -1.96	-0.854 2.67 -1.93 -1.85 -1.96 -1.98	-0.833 0.333 2.67 7.33 -1.93 -1.96 -1.98	-1.42 -0.833 0.333 2.67 -1.98 -1.96

((4, 6), (7, 4)), 1, 9	0.333	7.33		0.333
((4, 6), (7, 4)), 0, 2	0.000	-1.96	-1.96	-1.99
((4, 6), (7, 4)), 0, 3		-1.93	-1.98	-1.98
((4, 6), (7, 4)), 0, 1		-1.98	-1.98	-1.50
((4, 6), (7, 4)), 0, 1 ((4, 6), (7, 4)), 0, 4		-1.30	-1.99	-1.96
((4, 6), (7, 4)), 0, 4 ((4, 6), (7, 4)), 0, 5			-1.33	-1.98
((4, 6), (7, 4)), 0, 8		0.333	0.333	-1.90
((4, 6), (7, 4)), 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,		2.67	0.555	-0.833
	-1.49	-1.87	-1.49	-0.655
((1, 9), (4, 1), (7, 4)), 7, 1	-1.49	-1.75	-0.983	-1.74
((1, 9), (4, 1), (7, 4)), 7, 2	-1.48	-1.73	0.0331	-1.74 -1.49
((1, 9), (4, 1), (7, 4)), 7,3	-0.75	-1.12	-0.5	0.0
((1, 9), (4, 1), (7, 4)), 7, 7	-0.75	-1.12	-0.5	-0.5
((1, 9), (4, 1), (7, 4)), 7,8		0.075	0.5	-0.0
((1, 9), (4, 1), (7, 4)), 7,6	1.75	-0.875	-0.5	1.02
((1, 9), (4, 1), (7, 4)), 8, 1	-1.75	-1.94	-1.75	-1.93
((1, 9), (4, 1), (7, 4)), 8, 2	-1.49	1.07	1.07	-1.87
((1, 9), (4, 1), (7, 4)), 8,0	0.075	-1.97	-1.87	1.00
((1, 9), (4, 1), (7, 4)), 8, 7	-0.875	-0.5	1.00	-1.06
((1, 9), (4, 1), (7, 4)), 8,6	-1.0	-0.5	-1.09	-0.875
((1, 9), (4, 1), (7, 4)), 8,5		-0.5	-1.06	
((1, 9), (4, 1), (7, 4)), 8, 9	0.000	0.0		1 = 1
((1, 9), (4, 1), (7, 4)), 6, 1	-0.983	-1.74	1.40	-1.74
((1, 9), (4, 1), (7, 4)), 6, 0	-1.43	-0.975	-1.49	
((1, 9), (4, 1), (7, 4)), 6, 3	-1.43	-0.975		
((1, 9), (4, 1), (7, 4)), 6, 7	0.025	-0.75		
((1, 9), (4, 1), (7, 4)), 6, 9	-1.87			-1.97
((1, 9), (4, 1), (7, 4)), 9, 1	-1.94		-1.94	-1.97
((1, 9), (4, 1), (7, 4)), 9, 0	-0.5		0.0	-0.5
((1, 9), (4, 1), (7, 4)), 9, 7	-0.0		0.0	0.0
((1, 9), (4, 1), (7, 4)), 9, 8	0.0		-0.5	-0.5
((1, 9), (4, 1), (7, 4)), 9, 6	0.0		-0.5	0.0
((1, 9), (4, 1), (7, 4)), 9, 9 $((1, 9), (4, 1), (7, 4)), 9, 5$	-0.938		0.0	-0.875
((1, 9), (4, 1), (7, 4)), 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	-0.938		-0.75	-0.373
((1, 9), (4, 1), (7, 4)), 9, 3			-1.06	-1.10
((1, 9), (4, 1), (7, 4)), 5, 1	0.0324	-1.49	-1.41	
((1, 9), (4, 1), (7, 4)),5,1 $((1, 9), (4, 1), (7, 4)),5,2$	-0.978	-1.43	-1.39	-0.935
((1, 9), (4, 1), (7, 4)), 5, 3	-1.47	-1.48	-0.875	-1.35
((1, 9), (1, 1), (7, 4)), 5, 4	0.0	1.10	-1.43	-1.05
((1, 9), (4, 1), (7, 4)), 5, 5	0.0		-1.45	-0.938
((1, 9), (4, 1), (7, 4)), 5, 6	-1.12		-0.875	-1.37
((1, 9), (4, 1), (7, 4)), 5, 0 ((1, 9), (4, 1), (7, 4)), 5, 7	-1.12	-0.5	-0.873	-1.0
((1, 9), (4, 1), (7, 4)), 5, 8	-0.625	-0.0	-0.969	-1.17
((1, 9), (4, 1), (7, 4)),5,9	-0.025	0.0	0.000	-0.875
((1, 9), (4, 1), (7, 4)), 4, 2	-1.47	-1.23	-1.38	0.0303
((1, 9), (4, 1), (7, 4)), 4,3	-1.16	-1.25	-1.28	-0.985
((1, 9), (4, 1), (7, 4)), 4, 4	-0.938	-0.875	1.20	-1.0
((1, 9), (4, 1), (7, 4)), 4,6	-1.46	-0.719	-1.06	1.0
((1, 9), (1, 1), (7, 1)), 1, 0 $((1, 9), (4, 1), (7, 4)), 4, 7$	1.10	-1.17	-1.12	-0.75
((1, 9), (1, 1), (7, 1)), 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		-0.906	-0.75	-1.0
((1, 9), (4, 1), (7, 4)), 4,9	0.25	0.0	53.0	-0.938
((1, 9), (4, 1), (7, 4)), 3,2	-1.56	-0.98	-1.43	
((1, 9), (4, 1), (7, 4)),3,3	-1.37	-1.32	-0.875	-1.38
((1, 9), (4, 1), (7, 4)), 3, 4	-1.0	-1.25	0.0	-1.03
((1, 9), (4, 1), (7, 4)), 3,5	-1.06		-1.33	-0.5
((1, 9), (4, 1), (7, 4)), 3, 6	-1.22	-0.969		-1.23
((1, 9), (4, 1), (7, 4)), 3, 9	4.5	-0.5		
((1, 9), (4, 1), (7, 4)), 2, 2	-1.64	-1.45	-1.43	-1.62
	1	1	'	

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 9), (4, 1), (7, 4)), 2, 3	-1.63	-1.27	-1.06	-1.65
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			1.21		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(1.01	-0.75		
$ \begin{array}{c} ((1,9),(4,1),(7,4)),2,5 \\ ((1,9),(4,1),(7,4)),2,6 \\ ((1,9),(4,1),(7,4)),2,6 \\ ((1,9),(4,1),(7,4)),2,7 \\ ((1,9),(4,1),(7,4)),2,8 \\ ((1,9),(4,1),(7,4)),2,9 \\ ((1,9),(4,1),(7,4)),2,9 \\ ((1,9),(4,1),(7,4)),1,3 \\ ((1,9),(4,1),(7,4)),1,3 \\ ((1,9),(4,1),(7,4)),1,1 \\ ((1,9),(4,1),(7,4)),1,1 \\ ((1,9),(4,1),(7,4)),1,1 \\ ((1,9),(4,1),(7,4)),1,1 \\ ((1,9),(4,1),(7,4)),1,6 \\ ((1,9),(4,1),(7,4)),1,6 \\ ((1,9),(4,1),(7,4)),1,6 \\ ((1,9),(4,1),(7,4)),1,7 \\ ((1,9),(4,1),(7,4)),1,8 \\ ((1,9),(4,1),(7,4)),1,8 \\ ((1,9),(4,1),(7,4)),1,8 \\ ((1,9),(4,1),(7,4)),1,8 \\ ((1,9),(4,1),(7,4)),1,9 \\ ((1,9),(4,1),(7,4)),0,2 \\ ((1,9),(4,1),(7,4)),0,3 \\ ((1,9),(4,1),(7,4)),0,3 \\ ((1,9),(4,1),(7,4)),0,4 \\ ((1,9),(4,1),(7,4)),0,5 \\ ((1,9),(4,1),(7,4)),0,5 \\ ((1,9),(4,1),(7,4)),0,5 \\ ((1,9),(4,1),(7,4)),0,8 \\ ((1,9),(4,1),(7,4)),0,9 \\ ((1,9),(4,1),(7,4)),0,9 \\ ((1,9),(4,1),(7,4)),0,9 \\ ((1,9),(4,1),(7,4)),0,9 \\ ((1,9),(4,1),(7,4)),0,9 \\ ((1,9),(4,1),(7,4)),0,9 \\ ((1,9),(4,1),(4,6),(7,4)),7,2 \\ ((1,9),(4,1),(4,6),(7,4)),7,3 \\ ((1,9),(4,1),(4,6),(7,4)),7,3 \\ ((1,9),(4,1),(4,6),(7,4)),7,6 \\ ((1,9),(4,1),(4,6),(7,4)),7,6 \\ ((1,9),(4,1),(4,6),(7,4)),7,6 \\ ((1,9),(4,1),(4,6),(7,4)),7,6 \\ ((1,9),(4,1),(4,6),(7,4)),7,6 \\ ((1,9),(4,1),(4,6),(7,4)),7,6 \\ ((1,9),(4,1),(4,6),(7,4)),8,0 \\ ((1,9),(4,1),(4,6),(7,4)),8,0 \\ ((1,9),(4,1),(4,6),(7,4)),8,0 \\ ((1,9),(4,1),(4,6),(7,4)),8,0 \\ ((1,9),(4,1),(4,6),(7,4)),9,0 \\ ((1,9),(4,1),($	(()) () () () ()	-1.69	0110		1110
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.00	-0.875		-0.5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1 42			
$\begin{array}{c} ((1,9),(4,1),(7,4)).2.8 & -0.292 \\ ((1,9),(4,1),(7,4)).2.9 & 3.5 & 0.0 \\ ((1,9),(4,1),(7,4)).1.2 & -1.52 & -1.68 & -1.69 \\ ((1,9),(4,1),(7,4)).1.3 & -1.53 & -1.43 \\ ((1,9),(4,1),(7,4)).1,1 & -1.43 & -1.68 & -1.63 & -1.68 \\ ((1,9),(4,1),(7,4)).1,0 & -1.82 & -1.48 \\ ((1,9),(4,1),(7,4)).1,6 & -1.06 & -1.11 \\ ((1,9),(4,1),(7,4)).1,7 & -0.938 & 0.562 & -0.75 \\ ((1,9),(4,1),(7,4)).1,7 & -0.938 & 0.562 & -0.75 \\ ((1,9),(4,1),(7,4)).1,8 & -1.27 & -0.5 & 3.5 & -0.875 \\ ((1,9),(4,1),(7,4)).0,2 & -1.41 & -1.61 & -1.32 \\ ((1,9),(4,1),(7,4)).0,3 & -1.68 & -1.39 & -1.43 \\ ((1,9),(4,1),(7,4)).0,1 & -1.57 & -1.09 \\ ((1,9),(4,1),(7,4)).0,5 & -1.57 & -1.09 \\ ((1,9),(4,1),(7,4)).0,5 & -1.57 & -1.09 \\ ((1,9),(4,1),(7,4)).0,9 & 3.5 & -0.875 \\ ((1,9),(4,1),(7,4)).0,9 & 3.5 & -0.55 \\ ((1,9),(4,1),(7,4)).0,9 & 3.5 & -0.592 \\ ((1,9),(4,1),(7,4)).0,9 & 3.5 & -0.592 \\ ((1,9),(4,1),(4,6),(7,4)).7,2 & -1.74 & -0.974 & -1.74 \\ ((1,9),(4,1),(4,6),(7,4)).7,3 & -1.47 & 0.0523 & -1.48 \\ ((1,9),(4,1),(4,6),(7,4)).7,3 & -1.47 & 0.0523 & -1.48 \\ ((1,9),(4,1),(4,6),(7,4)).7,6 & 0.0 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).7,6 & 0.0 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).7,6 & 0.0 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).8,1 & -1.74 & -1.93 & -1.74 & -1.93 \\ ((1,9),(4,1),(4,6),(7,4)).8,2 & -1.49 & -1.87 \\ ((1,9),(4,1),(4,6),(7,4)).8,0 & -1.96 & -1.87 \\ ((1,9),(4,1),(4,6),(7,4)).8,1 & -1.74 & -1.93 & -1.74 & -1.93 \\ ((1,9),(4,1),(4,6),(7,4)).8,1 & -1.74 & -1.93 & -1.74 & -1.93 \\ ((1,9),(4,1),(4,6),(7,4)).8,5 & 0.0 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).8,9 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).8,9 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).8,9 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).8,9 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).8,9 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).9,9 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).9,9 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).9,9 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).9,9 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)).9,1 & -1.87 \\ ((1,9),(4,1),(4,6),(7,4)).9,1 & -1.87 \\ ((1,9),(4,1),(4,6),(7,4)).9,5 & 0.0 & 0.0 & 0.0 \\ $			1.10		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.00	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1 69	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1.00	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1 63	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.10			1.00
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-0.75
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1 27			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.21			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					2.10
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(1.01		-1.41
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1.01	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-0.875	-0.292	1.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				5.202	-0.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.49		-1.49	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.10			-1.74
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.47	1111		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() /) () / () / () / / ()		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 9), (4, 1), (4, 6), (7, 4)).8.1	-1.74	-1.93	-1.74	-1.93
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.93	-1.74	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 9), (4, 1), (4, 6), (7, 4)), 8, 2				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 9), (4, 1), (4, 6), (7, 4)), 8, 2 ((1, 9), (4, 1), (4, 6), (7, 4)), 8, 0	-1.49	-1.96		-1.87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 9), (4, 1), (4, 6), (7, 4)), 8, 2 $((1, 9), (4, 1), (4, 6), (7, 4)), 8, 0$ $((1, 9), (4, 1), (4, 6), (7, 4)), 8, 7$	-1.49	-1.96 0.0	-1.87	-1.87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 9), (4, 1), (4, 6), (7, 4)), 8, 2 $((1, 9), (4, 1), (4, 6), (7, 4)), 8, 0$ $((1, 9), (4, 1), (4, 6), (7, 4)), 8, 7$ $((1, 9), (4, 1), (4, 6), (7, 4)), 8, 6$	-1.49	-1.96 0.0 0.0	-1.87	-1.87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 9), (4, 1), (4, 6), (7, 4)), 8, 2 $((1, 9), (4, 1), (4, 6), (7, 4)), 8, 0$ $((1, 9), (4, 1), (4, 6), (7, 4)), 8, 7$ $((1, 9), (4, 1), (4, 6), (7, 4)), 8, 6$ $((1, 9), (4, 1), (4, 6), (7, 4)), 8, 5$	-1.49	-1.96 0.0 0.0 0.0	-1.87	-1.87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 9), (4, 1), (4, 6), (7, 4)),8,2 $((1, 9), (4, 1), (4, 6), (7, 4)),8,0$ $((1, 9), (4, 1), (4, 6), (7, 4)),8,7$ $((1, 9), (4, 1), (4, 6), (7, 4)),8,6$ $((1, 9), (4, 1), (4, 6), (7, 4)),8,5$ $((1, 9), (4, 1), (4, 6), (7, 4)),8,9$	-1.49 0.0 0.0	-1.96 0.0 0.0 0.0 0.0	-1.87	-1.87 0.0 0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1,9),(4,1),(4,6),(7,4)),8,2 $((1,9),(4,1),(4,6),(7,4)),8,0$ $((1,9),(4,1),(4,6),(7,4)),8,7$ $((1,9),(4,1),(4,6),(7,4)),8,6$ $((1,9),(4,1),(4,6),(7,4)),8,5$ $((1,9),(4,1),(4,6),(7,4)),8,9$ $((1,9),(4,1),(4,6),(7,4)),6,1$	-1.49 0.0 0.0	-1.96 0.0 0.0 0.0 0.0	-1.87 0.0 0.0	-1.87 0.0 0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1,9),(4,1),(4,6),(7,4)),8,2 $((1,9),(4,1),(4,6),(7,4)),8,0$ $((1,9),(4,1),(4,6),(7,4)),8,7$ $((1,9),(4,1),(4,6),(7,4)),8,6$ $((1,9),(4,1),(4,6),(7,4)),8,5$ $((1,9),(4,1),(4,6),(7,4)),8,9$ $((1,9),(4,1),(4,6),(7,4)),6,1$ $((1,9),(4,1),(4,6),(7,4)),6,0$	-1.49 0.0 0.0 -0.978	-1.96 0.0 0.0 0.0 0.0 -1.74	-1.87 0.0 0.0	-1.87 0.0 0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3$	-1.49 0.0 0.0 -0.978	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961	-1.87 0.0 0.0	-1.87 0.0 0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(4,1),(4,6),(4,1),6),7\\ ((1,9),(4,1),(4,6),(4,1),(4,6),(4,1),(4,6),(4,1),6),7\\ ((1,9),(4,1),(4,6),(4,1),(4,6),(4,1),(4,6),(4,1),(4,6),(4,1),(4,6),(4,1),(4,6),(4,1),(4,6),(4,1),(4,6),(4,1),(4,6),(4,1),$	-1.49 0.0 0.0 -0.978 -1.47 0.0	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961	-1.87 0.0 0.0	-1.87 0.0 0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,9$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961	-1.87 0.0 0.0	-1.87 0.0 0.0 -1.74
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),9,1$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961	-1.87 0.0 0.0 -1.49	-1.87 0.0 0.0 -1.74
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,0$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961	-1.87 0.0 0.0 -1.49	-1.87 0.0 0.0 -1.74 -1.95
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,0\\ ((1,9),(4,1),(4,6),(7,4)),9,7$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961	-1.87 0.0 0.0 -1.49 -1.92 0.0	-1.87 0.0 0.0 -1.74 -1.95
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,0\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,8$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961	-1.87 0.0 0.0 -1.49 -1.92 0.0 0.0	-1.87 0.0 0.0 -1.74 -1.95 0.0 0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),9,0\\ ((1,9),(4,1),(4,6),(7,4)),9,0\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,6$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0 0.0	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961	-1.87 0.0 0.0 -1.49 -1.92 0.0 0.0	-1.87 0.0 0.0 -1.74 -1.95 0.0 0.0 0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,0\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,9$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0 0.0 0.0	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961	-1.87 0.0 0.0 -1.49 -1.92 0.0 0.0 0.0	-1.87 0.0 0.0 -1.74 -1.95 0.0 0.0 0.0 0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,9\\ ((1,9),(4,1),(4,6),(7,4)),9,9\\ ((1,9),(4,1),(4,6),(7,4)),9,9\\ ((1,9),(4,1),(4,6),(7,4)),9,9\\ ((1,9),(4,1),(4,6),(7,4)),9,9\\ ((1,9),(4,1),(4,6),(7,4)),9,5$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0 0.0 0.0	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961	-1.87 0.0 0.0 -1.49 -1.92 0.0 0.0 0.0	-1.87 0.0 0.0 -1.74 -1.95 0.0 0.0 0.0 0.0 0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,0\\ ((1,9),(4,1),(4,6),(7,4)),9,0\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,4\\ ((1,9),(4,1),(4,6),(7,4)),9,3$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0 0.0 0.0 0.0 0.0	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961 0.0	-1.87 0.0 0.0 0.0 -1.49 -1.92 0.0 0.0 0.0 0.0 0.0	-1.87 0.0 0.0 -1.74 -1.95 0.0 0.0 0.0 0.0 0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),9,9\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,4\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),5,1$	-1.49 0.0 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0 0.0 0.0 0.0 0.0 0.0	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961 0.0	-1.87 0.0 0.0 -1.49 -1.92 0.0 0.0 0.0 0.0 -1.24	-1.87 0.0 0.0 -1.74 -1.95 0.0 0.0 0.0 0.0 0.0
$\begin{array}{c ccccc} ((1,9),(4,1),(4,6),(7,4)),5,5 & -0.625 & -0.5 \\ ((1,9),(4,1),(4,6),(7,4)),5,6 & 0.875 & 0.0 & 0.0 \\ ((1,9),(4,1),(4,6),(7,4)),5,7 & 0.0 & 0.0 & 0.0 \\ \end{array}$	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),9,9\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,4\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),5,1$	-1.49 0.0 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0 0.0 0.0 0.0 0.0 0.0	-1.96 0.0 0.0 0.0 -1.74 -0.961 0.0	-1.87 0.0 0.0 -1.49 -1.92 0.0 0.0 0.0 0.0 -1.24	-1.87 0.0 0.0 -1.74 -1.95 0.0 0.0 0.0 0.0 0.0 0.0 -0.942
$ \begin{array}{c ccccc} \hline ((1,9),(4,1),(4,6),(7,4)),5,6 & 0.875 & 0.0 & 0.0 \\ \hline ((1,9),(4,1),(4,6),(7,4)),5,7 & 0.0 & 0.0 & 0.0 \\ \hline \end{array} $	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),5,1\\ ((1,9),(4,1),(4,6),(7,4)),5,2\\ ((1,9),(4,1),(4,6),(7,4)),5,3$	-1.49 0.0 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0 0.0 0.0 0.0 -1.87 -1.93	-1.96 0.0 0.0 0.0 -1.74 -0.961 0.0	-1.87 0.0 0.0 0.0 -1.49 -1.92 0.0 0.0 0.0 0.0 -1.24 -1.12	-1.87 0.0 0.0 -1.74 -1.95 0.0 0.0 0.0 0.0 0.0 0.0 -0.942
((1, 9), (4, 1), (4, 6), (7, 4)), 5, 7 0.0 0.0 0.0 0.0	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),5,1\\ ((1,9),(4,1),(4,6),(7,4)),5,2\\ ((1,9),(4,1),(4,6),(7,4)),5,3\\ ((1,9),(4,1),(4,6),(7,4)),5,3\\ ((1,9),(4,1),(4,6),(7,4)),5,3\\ ((1,9),(4,1),(4,6),(7,4)),5,4$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0 0.0 0.0 0.0 -0.847 -1.11	-1.96 0.0 0.0 0.0 -1.74 -0.961 0.0	-1.87 0.0 0.0 0.0 -1.49 -1.92 0.0 0.0 0.0 0.0 -1.24 -1.12 -1.11 -0.938	-1.87 0.0 0.0 -1.74 -1.95 0.0 0.0 0.0 0.0 0.0 0.0 -0.942 -1.15 -1.0
	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,0\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),5,1\\ ((1,9),(4,1),(4,6),(7,4)),5,1\\ ((1,9),(4,1),(4,6),(7,4)),5,3\\ ((1,9),(4,1),(4,6),(7,4)),5,3\\ ((1,9),(4,1),(4,6),(7,4)),5,5$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0 0.0 0.0 0.0 -0.847 -1.11	-1.96 0.0 0.0 0.0 -1.74 -0.961 0.0	-1.87 0.0 0.0 0.0 -1.49 -1.92 0.0 0.0 0.0 0.0 -1.24 -1.12 -1.11 -0.938	-1.87 0.0 0.0 -1.74 -1.95 0.0 0.0 0.0 0.0 0.0 0.0 -0.942 -1.15 -1.0
((1, 9), (4, 1), (4, 6), (7, 4)), 5, 8 0.0 0.0	$((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),5,1\\ ((1,9),(4,1),(4,6),(7,4)),5,2\\ ((1,9),(4,1),(4,6),(7,4)),5,3\\ ((1,9),(4,1),(4,6),(7,4)),5,3\\ ((1,9),(4,1),(4,6),(7,4)),5,5\\ ((1,9),(4,1),(4,6),(7,4)),5,5\\ ((1,9),(4,1),(4,6),(7,4)),5,5\\ ((1,9),(4,1),(4,6),(7,4)),5,6$	-1.49 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0 0.0 0.0 0.0 -1.00 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-1.96 0.0 0.0 0.0 -1.74 -0.961 0.0	-1.87 0.0 0.0 0.0 -1.49 -1.92 0.0 0.0 0.0 0.0 -1.24 -1.12 -1.11 -0.938 -0.625	-1.87 0.0 0.0 0.0 -1.74 -1.95 0.0 0.0 0.0 0.0 0.0 0.0 -0.942 -1.15 -1.0 -0.5 0.0
	$\begin{array}{c} ((1,9),(4,1),(4,6),(7,4)),8,2\\ ((1,9),(4,1),(4,6),(7,4)),8,0\\ ((1,9),(4,1),(4,6),(7,4)),8,7\\ ((1,9),(4,1),(4,6),(7,4)),8,6\\ ((1,9),(4,1),(4,6),(7,4)),8,5\\ ((1,9),(4,1),(4,6),(7,4)),8,9\\ ((1,9),(4,1),(4,6),(7,4)),6,1\\ ((1,9),(4,1),(4,6),(7,4)),6,0\\ ((1,9),(4,1),(4,6),(7,4)),6,3\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,7\\ ((1,9),(4,1),(4,6),(7,4)),6,9\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,1\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,7\\ ((1,9),(4,1),(4,6),(7,4)),9,8\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,6\\ ((1,9),(4,1),(4,6),(7,4)),9,5\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),9,3\\ ((1,9),(4,1),(4,6),(7,4)),5,1\\ ((1,9),(4,1),(4,6),(7,4)),5,2\\ ((1,9),(4,1),(4,6),(7,4)),5,3\\ ((1,9),(4,1),(4,6),(7,4)),5,5\\ ((1,9),(4,1),(4,6),(7,4)),5,5\\ ((1,9),(4,1),(4,6),(7,4)),5,6\\ ((1,9),(4,1),(4,6),(7,4)),5,6\\ ((1,9),(4,1),(4,6),(7,4)),5,6\\ ((1,9),(4,1),(4,6),(7,4)),5,7\\ \end{array}$	-1.49 0.0 0.0 0.0 -0.978 -1.47 0.0 0.0 -1.87 -1.93 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	-1.96 0.0 0.0 0.0 0.0 -1.74 -0.961 0.0 -1.48	-1.87 0.0 0.0 0.0 -1.49 -1.92 0.0 0.0 0.0 0.0 -1.24 -1.12 -1.11 -0.938 -0.625 0.0 0.0	-1.87 0.0 0.0 0.0 -1.74 -1.95 0.0 0.0 0.0 0.0 0.0 0.0 0.0 -0.942 -1.15 -1.0 -0.5 0.0 0.0 0.0

((1, 9), (4, 1), (4, 6), (7, 4)), 5, 9	0.0	0.0		0.0
33 3 7 3 3 7 3 3 7 3 7 3 7 3 7 3 7 3 7	-1.0	-0.683	-0.75	0.0536
((1, 9), (4, 1), (4, 6), (7, 4)), 4,2				
((1, 9), (4, 1), (4, 6), (7, 4)),4,3	-0.75	-1.39	-0.5	-0.902
((1, 9), (4, 1), (4, 6), (7, 4)), 4,4	0.0	0.0		-0.875
((1, 9), (4, 1), (4, 6), (7, 4)), 4, 7		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 4,8		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 4,9	0.0	0.0		0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 3, 2	-0.875	-0.731	-0.75	
((1, 9), (4, 1), (4, 6), (7, 4)),3,3	0.0	-0.875	0.0	-0.625
((1, 9), (4, 1), (4, 6), (7, 4)), 3,4	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 3,5	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 3,6	0.0	0.0		0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 3,9	0.0	0.0		
((1, 9), (4, 1), (4, 6), (7, 4)), 2, 2	0.0	-1.06	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 2, 3	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 2, 1	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 2, 4		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 2, 0	0.0		0.0	
((1, 9), (4, 1), (4, 6), (7, 4)), 2,5		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 2, 6	0.0	0.0	0.0	0.0
((1, 9), (1, 1), (1, 0), (1, 1)), 2, 7 $((1, 9), (4, 1), (4, 6), (7, 4)), 2, 7$	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 2,8	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 2,9	0.0	0.0	0.0	0.0
((1, 9), (1, 1), (1, 0), (1, 1)), 2, 3 $((1, 9), (4, 1), (4, 6), (7, 4)), 1, 2$	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)),1,2	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 1, 1	0.0	0.0	0.0	0.0
(1, 9), (4, 1), (4, 0), (7, 4)),1,1 ((1, 9), (4, 1), (4, 6), (7, 4)),1,0	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 0), (7, 4)), 1, 0 $((1, 9), (4, 1), (4, 6), (7, 4)), 1, 6$		0.0	0.0	
		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 1,7	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 1,8	0.0			
((1, 9), (4, 1), (4, 6), (7, 4)), 0, 2		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 0,3		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 0, 1		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 0,4			0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 0,5		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 0, 8		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6), (7, 4)), 0, 9	4.05	0.0		0.0
((1, 9), (4, 6), (7, 4)), 7, 1	-1.87	-1.87	-1.5	
((1, 9), (4, 6), (7, 4)), 7, 2		-1.75	-0.991	-1.75
((1, 9), (4, 6), (7, 4)), 7, 3	-1.5		0.0179	-1.5
((1, 9), (4, 6), (7, 4)), 7,7	-0.625	0.0	-0.5	0.0
((1, 9), (4, 6), (7, 4)), 7, 8				-0.5
((1, 9), (4, 6), (7, 4)), 7, 6		0.0	0.0	
((1, 9), (4, 6), (7, 4)), 8, 1	-1.75	-1.94	-1.75	-1.94
((1, 9), (4, 6), (7, 4)), 8, 2	-1.5			-1.87
((1, 9), (4, 6), (7, 4)), 8, 0		-1.97	-1.87	
((1, 9), (4, 6), (7, 4)), 8,7	0.0	0.0		0.0
((1, 9), (4, 6), (7, 4)), 8, 6	0.0	0.0	0.0	0.0
((1, 9), (4, 6), (7, 4)), 8,5		0.0	0.0	
((1, 9), (4, 6), (7, 4)), 8, 9		0.0		
((1, 9), (4, 6), (7, 4)), 6, 1	-1.94	-1.75		-1.94
((1, 9), (4, 6), (7, 4)), 6, 0			-1.87	
((1, 9), (4, 6), (7, 4)), 6, 3	-1.75	-0.991		
((1, 9), (4, 6), (7, 4)), 6, 7	-1.3	-0.5		
((1, 9), (4, 6), (7, 4)), 6, 9	-0.5			
((1, 9), (4, 6), (7, 4)), 9, 1	-1.87			-1.97
((1, 9), (4, 6), (7, 4)), 9, 0	-1.94		-1.94	
((1, 9), (4, 6), (7, 4)), 9, 7	0.0		0.0	0.0
	I.	1	1	l

((1 0) (4 6) (7 4)) 0.9	1	1	0.0	0.0
((1, 9), (4, 6), (7, 4)), 9, 8	0.0			
((1, 9), (4, 6), (7, 4)), 9, 6	0.0		0.0	0.0
((1, 9), (4, 6), (7, 4)), 9, 9	0.0			0.0
((1, 9), (4, 6), (7, 4)), 9, 5	0.0		0.0	0.0
((1, 9), (4, 6), (7, 4)), 9, 4			0.0	0.0
((1, 9), (4, 6), (7, 4)), 9, 3			0.0	
((1, 9), (4, 6), (7, 4)), 5, 1	-1.97	-1.87	-1.87	
((1, 9), (4, 6), (7, 4)), 5, 2	-1.94		-1.75	-1.94
((1, 9), (4, 6), (7, 4)), 5, 3	-1.87	-1.5	-1.71	-1.87
((1, 9), (4, 6), (7, 4)), 5, 4	-1.85		-1.42	-1.75
((1, 9), (4, 6), (7, 4)), 5, 5			-0.838	-1.71
((1, 9), (4, 6), (7, 4)), 5, 6	0.323		-1.39	-1.39
((1, 9), (4, 6), (7, 4)), 5, 7	-0.893	-1.19	-1.12	-0.839
((1, 9), (1, 0), (7, 1)), 5, 8 $((1, 9), (4, 6), (7, 4)), 5, 8$	-0.875	1.10	-0.5	-1.0
((1, 9), (4, 6), (7, 4)), 5, 9	0.0	-0.5	-0.0	-0.5
((1, 9), (4, 6), (7, 4)), 3, 9 $((1, 9), (4, 6), (7, 4)), 4, 1$	0.0	-1.94	-1.94	-1.98
(-1.93	-1.94	-1.94	-1.97
((1, 9), (4, 6), (7, 4)), 4, 2	-1.95	-1.01		-1.91
((1, 9), (4, 6), (7, 4)), 4,0	1.00	1 55	-1.97	1.04
((1, 9), (4, 6), (7, 4)), 4,3	-1.86	-1.75	-1.85	-1.94
((1, 9), (4, 6), (7, 4)), 4,4	-1.71	-1.71	0.0==	-1.87
((1, 9), (4, 6), (7, 4)), 4,7		-1.23	-0.875	0.283
((1, 9), (4, 6), (7, 4)), 4,8		-0.625	-0.5	-0.794
((1, 9), (4, 6), (7, 4)), 4,9	-0.5	0.0		-0.5
((1, 9), (4, 6), (7, 4)), 3, 2	-1.95	-1.94	-1.86	
((1, 9), (4, 6), (7, 4)),3,3	-1.92	-1.87	-1.71	-1.93
((1, 9), (4, 6), (7, 4)), 3, 4	-1.84	-1.85	-1.42	-1.86
((1, 9), (4, 6), (7, 4)), 3,5	-1.66		-0.84	-1.71
((1, 9), (4, 6), (7, 4)), 3, 6	-1.4	0.321		-1.42
((1, 9), (4, 6), (7, 4)), 3, 9	0.0	-0.5		
((1, 9), (4, 6), (7, 4)), 2, 2	-1.98	-1.93	-1.92	-1.97
((1, 9), (4, 6), (7, 4)), 2, 3	-1.96	-1.86	-1.85	-1.96
((1, 9), (4, 6), (7, 4)), 2, 1	-1.99		-1.96	-1.98
((1, 9), (4, 6), (7, 4)), 2, 4		-1.71	-1.7	-1.92
((1, 9), (4, 6), (7, 4)), 2, 0	-1.99		-1.98	
((1, 9), (4, 6), (7, 4)), 2,5		-1.42	-1.41	-1.85
((1, 9), (4, 6), (7, 4)), 2, 6	-1.52	-0.842	-1.23	-1.66
((1, 9), (4, 6), (7, 4)), 2, 7	-1.42	0.042	-0.75	-1.38
((1, 9), (4, 6), (7, 4)), 2, 8	-0.75		0.0	-1.0
		0.0	0.0	
((1, 9), (4, 6), (7, 4)), 2, 9	0.0	0.0	1.06	0.0
((1, 9), (4, 6), (7, 4)), 1, 2	-1.99	-1.95	-1.96	-1.99
((1, 9), (4, 6), (7, 4)), 1, 3	-1.98	-1.92	1.00	-1.98
((1, 9), (4, 6), (7, 4)), 1, 1	-1.99	-1.98	-1.98	-1.99
((1, 9), (4, 6), (7, 4)), 1,0		-1.99	-1.99	
((1, 9), (4, 6), (7, 4)), 1,6		-1.35	-1.32	
((1, 9), (4, 6), (7, 4)), 1, 7		-1.06	-0.413	-1.55
((1, 9), (4, 6), (7, 4)), 1, 8	-1.09	-0.75	3.5	-1.37
((1, 9), (4, 6), (7, 4)), 0, 2		-1.98	-1.98	-1.99
((1, 9), (4, 6), (7, 4)), 0, 3		-1.96	-1.99	-1.99
((1, 9), (4, 6), (7, 4)), 0, 1		-1.99	-1.99	
((1, 9), (4, 6), (7, 4)), 0, 4			-1.99	-1.98
((1, 9), (4, 6), (7, 4)),0,5				-1.99
((1, 9), (4, 6), (7, 4)), 0, 8		-0.385	-0.5	
((1, 9), (4, 6), (7, 4)), 0, 9		0.0		-0.625
((4, 1), (4, 6)), 7, 1	-1.5	-1.87	-1.87	
((4, 1), (4, 6)), 7, 2		-1.94	-1.94	-1.75
((4, 1), (4, 6)), 7, 4				-1.94
((4, 1), (4, 6)), 7, 3	-1.87		-1.97	-1.87
((4, 1), (4, 6)), 7, 7	-1.7	-1.92	-1.84	-1.88
((-, -), (-, -),),','	1 2.1	1.02	1.01	1.00

(4, 1), (4, 6), (8, 1), (1, 6), (1, 1), (1, 6), (1, 1), (1, 6), (1, 1), (1, 6), (1, 1), (1, 6), (1, 1), (1, 6), (1, 1), (1, 6), (1, 1), (1, 6), (1, 1), (1, 6), (1, 1, 1), (1, 1, 1),	((4, 1), (4, 6)), 7, 8				-1.8
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	***		1.00	1.09	-1.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() / () // ()				1.01
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	***		-1.94	-1.94	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') // '	-1.87			-1.87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 8, 0		-1.97	-1.87	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 8, 7	-1.84	-1.96		-1.94
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.9	-1.89	-1.92	-1.94
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 //1)				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 //1)			1.02	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 // 1)	0.002			1 75
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 // 1)	-0.932	-1.75	1 5	-1.75
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') ') ' '	1 75	1.04	-1.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 //1)		-1.83		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 // 1)				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() /) () //)				-1.97
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 9, 0	-1.94		-1.94	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 9, 7	-1.92		-1.98	-1.95
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') // '			-1.97	-1.96
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 //) 1	-1.92			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				_1 05	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() / () / / / /	1.04			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					-1.94
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') ') ' '	0.0150	1 F		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1)1 (1))1 1		-1.5		0.000
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 //1)				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 //1)		-1.87		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.75			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 // 1)				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 5, 6	0.292		-1.43	-1.43
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 5, 7	-0.854	-1.71	-1.46	-0.854
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 5, 8	-0.835		-0.862	-1.43
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 5, 9	0.311	-1.47		-1.43
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 4, 2	-1.5	-1.5	-1.5	0.0159
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 4, 3	-1.75	-1.75	-1.75	-0.992
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.71	-1.71		-1.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.845	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1)1 (1))1 1				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2.67		0.000	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(, ,, (, ,,, ,			1 75	-0.030
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					1 7
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	***************************************				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 //1)		-1.75		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 //1)		0.000	-0.854	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') ') ' '				-1.43
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 2, 3		-1.75		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 2, 1	-1.94		-1.75	-1.94
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 6)), 2, 4		-1.71	-1.42	-1.85
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () ()	-1.97		-1.87	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() / () // ()		-1.43		-1.71
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(,), (,),, ,	-1.42			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	***				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') // '				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') // '		2.67	1.00	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() / () // ()			1 09	
((4, 1), (4, 6)), 1, 1 -1.97 -1.87 -1.87 -1.97				-1.93	
	(() / () / / / /			1.0=	
((4, 1), (4, 6)), 1, 0	***	-1.97			-1.97
	((4, 1), (4, 6)), 1, 0		-1.94	-1.94	

((4, 1), (4, 6)), 1, 6		-0.833	-0.833	
((4, 1), (4, 6)), 1, 7		0.333	0.333	-1.42
((4, 1), (4, 6)), 1, 8	-0.833	2.67	2.67	-0.833
((4, 1), (4, 6)), 1, 9	0.333	7.33	2.01	0.333
((4, 1), (4, 6)), 0, 2	0.000	-1.87	-1.96	-1.97
((4, 1), (4, 6)), 0, 2 ((4, 1), (4, 6)), 0, 3		-1.93	-1.98	-1.94
((4, 1), (4, 6)), 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,		-1.94	-1.94	-1.34
((4, 1), (4, 6)), 0, 1 ((4, 1), (4, 6)), 0, 4		-1.34	-1.99	-1.96
((4, 1), (4, 6)), 0, 5			-1.55	-1.98
((4, 1), (4, 6)), 0, 8		0.333	0.333	-1.90
((4, 1), (4, 6)), 0, 0		2.67	0.555	-0.833
((4, 1), (4, 0)), 0, 9 ((7, 4),), 7, 1	-1.87	-1.87	-1.5	-0.000
((7,4),7,7,1) ((7,4),7,2)	-1.01	-1.75	-1.0	-1.75
((7,4),7,2) ((7,4),7,3)	-1.5	-1.70	0.000244	-1.75
((7,4),7,7)	-1.85	-1.96	-1.96	-1.96
((7,4),7,7,8)	-1.00	-1.90	-1.90	-1.93
((7,4),7,6)		-1.98	-1.93	-1.90
1 7 7 7 7	-1.75	-1.94	-1.75	-1.94
((7, 4),),8,1 ((7, 4),),8,2	-1.75	-1.94	-1.10	-1.94
	-1.0	-1.97	-1.87	-1.01
((7,4),8,0)	-1.93	-1.97	-1.01	-1.98
((7, 4),),8,7 $((7, 4),),8,6$	-1.93 -1.96	-1.98	-1.96	-1.98
((7, 4), 0, 0, 0) ((7, 4), 0, 0, 0, 0)	-1.90	-1.99	-1.90	-1.99
((7, 4),), 8, 9		-2.0	-1.96	
((7, 4),), 6, 9 ((7, 4),), 6, 1	-1.94	-1.75		-1.94
((7, 4), 0, 0, 1) ((7, 4), 0, 0, 0)	-1.94	-1.70	-1.87	-1.94
((7, 4),), 6, 3	-1.75	-1.0	-1.01	
((7, 4), 0, 3) ((7, 4), 0, 6, 7)	-1.73	-1.93		
((7, 4), 0, 7) ((7, 4), 0, 6, 9)	-0.833	-1.90		
((7, 4), 0, 3)	-0.000	-1.94	-1.94	-1.98
((7, 4),), 4, 1 ((7, 4),), 4, 2	-1.96	-1.87	-1.87	-1.97
((7,4),),4,0	-1.00	-1.01	-1.97	-1.01
((7, 4),), 4, 3	-1.93	-1.75	-1.93	-1.94
((7, 4),), 4, 4	-1.85	-1.87	1.00	-1.87
((7, 4),), 4, 6	-1.42	-1.85	-1.42	1.01
((7, 4),), 4, 7	1.12	-1.71	-0.833	-1.71
((7, 4),), 4, 8		-1.42	0.333	-1.42
((7, 4),), 4, 9	2.67	-0.833	0.000	-0.833
((7, 4),), 9, 1	-1.87	0.000		-1.97
((7, 4), 0, 0, 0)	-1.94		-1.94	-1.01
((7, 4),), 9, 7	-1.96		-1.99	-1.99
((7,4),9,7) ((7,4),9,8)	-1.00		-2.0	-1.98
((7, 4), 0, 9, 6)	-1.98		-1.98	-2.0
((7, 4), 0, 9, 9)	-2.0		1.00	-1.99
((7, 4),), 9, 5	-1.99		-1.99	-2.0
((7, 4), 0, 0, 0, 0)	1.00		-2.0	-2.0
((7, 4),), 9, 3			-2.0	2.0
((7, 4),), 5, 5	-1.97	-1.87	-1.87	
((7, 4),), 5, 2	-1.94	1.01	-1.75	-1.94
((7, 4), 0, 5, 2) ((7, 4), 0, 5, 3)	-1.87	-1.5	-1.75	-1.87
((7,4),),5,4	-1.93	1.0	-1.93	-1.75
((7,4),),5,5	1.00		-1.85	-1.87
((7, 4),), 5, 6	-1.71		-1.71	-1.93
((7, 4),), 5, 7	-1.42	-1.85	-1.42	-1.85
((7, 4),), 5, 8	-0.833	1.00	-0.833	-1.71
((7, 4),), 5, 9	0.333	-1.42	3.030	-1.42
((7, 4),), 3, 2	-1.93	-1.94	-1.93	
((7, 4),),3,3	-1.85	-1.87	-1.85	-1.96
((., -////-/-				

((7, 4),),3,4	-1.71	-1.93	-1.71	-1.93
((7, 4),),3,5	-1.42	1.00	-1.42	-1.85
((7, 4),),3,6	-0.833	-1.71	1.12	-1.71
((7, 4),),3,9	7.33	0.333		
((7, 4),),2,2	-1.96	-1.96	-1.85	-1.96
((7, 4),),2,3	-1.93	-1.93	-1.71	-1.93
((7, 4),), 2, 1	-1.98		-1.93	-1.98
((7, 4),),2,4	1100	-1.85	-1.42	-1.85
((7, 4),),2,0	-1.99	1,00	-1.96	1,00
((7, 4),),2,5		-1.71	-0.833	-1.71
((7, 4),),2,6	-1.42	-1.42	0.333	-1.42
((7, 4),),2,7	-0.833		2.67	-0.833
((7, 4),),2,8	0.333		7.33	0.333
((7, 4),), 2, 9	2.67	2.67	,,,,,	2.67
((7, 4),), 1, 2	-1.98	-1.93	-1.93	-1.98
((7, 4),), 1, 3	-1.96	-1.85	1.00	-1.96
((7, 4),), 1, 1	-1.99	-1.96	-1.96	-1.99
((7, 4),), 1, 0	1100	-1.98	-1.98	1.00
((7, 4),), 1, 6		-0.833	-0.833	
((7, 4),), 1, 7		0.333	0.333	-1.42
((7, 4),), 1, 8	-0.833	2.67	2.67	-0.833
((7, 4),), 1, 0 ((7, 4),), 1, 9	0.333	7.33	2.01	0.333
((7, 4), 0, 0, 2)	0.990	-1.96	-1.96	-1.99
((7, 4), 0, 3)		-1.93	-1.98	-1.98
((7, 4), 0, 0, 0)		-1.98	-1.98	1.00
((7, 4), 0, 1) ((7, 4), 0, 4)		-1.30	-1.99	-1.96
((7, 4), 0, 4)			-1.33	-1.98
((7, 4), 0, 0, 0)		0.333	0.333	-1.30
((7, 4), 0, 0, 0)		2.67	0.555	-0.833
((1, 4), 0, 5) ((4, 1), 0, 7, 1)	-1.5	-1.87	-1.87	-0.033
((4, 1),), 7, 1 ((4, 1),), 7, 2	-1.0	-1.94	-1.94	-1.75
((4, 1),), 7, 2 ((4, 1),), 7, 4		-1.34	-1.34	-1.73
((4, 1),), 7, 4 ((4, 1),), 7, 3	-1.87		-1.97	-1.94
((4, 1),), 7, 7	-1.85	-1.96	-1.96	-1.96
((4, 1),), 7, 8	-1.00	-1.30	-1.50	-1.93
((4, 1),), 7, 6		-1.98	-1.93	1.00
((4, 1),),8,1	-1.75	-1.94	-1.94	-1.94
((4, 1),), 8, 1	-1.87	-1.34	-1.34	-1.87
((4, 1), 0.0, 2) ((4, 1), 0.0, 0.0)	-1.07	-1.97	-1.87	-1.01
((4, 1),), 8, 0 ((4, 1),), 8, 7	-1.93	-1.98	-1.01	-1.98
(, , , , , , , ,	-1.96	-1.99	-1.96	-1.99
((4, 1),),8,6 $((4, 1),),8,5$	-1.90	-2.0	-1.98	-1.99
((4, 1),), 8, 9		-2.0	-1.90	
((4, 1),), 8, 9 ((4, 1),), 6, 1	-1.0	-2.0 -1.75		-1.75
((4, 1), 0, 0, 1) ((4, 1), 0, 0, 0)	-1.0	-1.70	-1.5	-1.70
, , , , , .	-1.75	-1.94	-1.0	
((4, 1),), 6, 3				
((4, 1),),6,7	-1.71	-1.93		
((4, 1),),6,9	-0.833			1.07
((4,1),),9,1	-1.87		1.04	-1.97
((4, 1),),9,0	-1.94		-1.94	1.00
((4, 1),),9,7	-1.96		-1.99	-1.99
((4,1),),9,8	1.00		-2.0	-1.98
((4,1),),9,6	-1.98		-1.98	-2.0
((4,1),),9,9	-2.0		1.00	-1.99
((4, 1),),9,5	-1.99		-1.99	-2.0
((4, 1), 9, 4)			-2.0	-2.0
((4, 1),),9,3			-2.0	
((4, 1),),5,1	0.000977	-1.5	-1.5	

((4 1)) 5 2	-1.0		-1.75	-1.0
((4, 1),),5,2 ((4, 1),),5,3	-1.5	-1.87	-1.73	-1.5
((4, 1),), 5, 3 ((4, 1),), 5, 4	-1.75	-1.07	-1.93	-1.75
	-1.70		-1.95	-1.75
((4, 1),), 5, 5	-1.71		-1.71	-1.93
((4, 1),), 5, 6	-1.42	-1.85	-1.71	-1.95
((4, 1), 5, 7)	-0.833	-1.89	-0.833	-1.71
((4, 1),),5,8		1.40	-0.833	-1.71
((4, 1),),5,9	0.333	-1.42	1 5	
((4, 1),),4,2	-1.5	-1.5	-1.5	0.000977
((4, 1),), 4, 3	-1.75	-1.75	-1.75	-1.0
((4, 1),), 4, 4	-1.85	-1.87	1.40	-1.5
((4, 1),),4,6	-1.42	-1.85	-1.42	4 = 4
((4, 1),),4,7		-1.71	-0.833	-1.71
((4, 1),),4,8		-1.42	0.333	-1.42
((4, 1),),4,9	2.67	-0.833		-0.833
((4, 1),),3,2	-1.75	-1.0	-1.75	
((4, 1),),3,3	-1.85	-1.5	-1.85	-1.5
((4, 1),),3,4	-1.71	-1.75	-1.71	-1.75
((4, 1),),3,5	-1.42		-1.42	-1.85
((4, 1),),3,6	-0.833	-1.71		-1.71
((4, 1),),3,9	7.33	0.333		
((4, 1),),2,2	-1.87	-1.5	-1.85	-1.87
((4, 1),),2,3	-1.93	-1.75	-1.71	-1.75
((4, 1),),2,1	-1.94		-1.75	-1.94
((4, 1),),2,4		-1.85	-1.42	-1.85
((4, 1),),2,0	-1.97		-1.87	
((4, 1),),2,5		-1.71	-0.833	-1.71
((4, 1),),2,6	-1.42	-1.42	0.333	-1.42
((4, 1),),2,7	-0.833		2.67	-0.833
((4, 1),),2,8	0.333		7.33	0.333
((4, 1),),2,9	2.67	2.67		2.67
((4, 1),),1,2	-1.94	-1.75	-1.93	-1.94
((4, 1),),1,3	-1.96	-1.85		-1.87
((4, 1),),1,1	-1.97	-1.87	-1.87	-1.97
((4, 1),),1,0		-1.94	-1.94	
((4, 1),),1,6		-0.833	-0.833	
((4, 1),),1,7		0.333	0.333	-1.42
((4, 1),),1,8	-0.833	2.67	2.67	-0.833
((4, 1),),1,9	0.333	7.33		0.333
((4, 1),),0,2		-1.87	-1.96	-1.97
((4, 1),),0,3		-1.93	-1.98	-1.94
((4, 1),),0,1		-1.94	-1.94	
((4, 1),),0,4			-1.99	-1.96
((4, 1),),0,5				-1.98
((4, 1),),0,8		0.333	0.333	
((4, 1), 0, 0, 9)		2.67		-0.833
((1, 9), (7, 4)), 7, 1	-1.87	-1.87	-1.5	
((1, 9), (7, 4)), 7, 2		-1.75	-0.999	-1.75
((1, 9), (7, 4)), 7, 3	-1.5	100	0.00228	-1.5
((1, 9), (7, 4)), 7, 7	-1.84	-1.96	-1.96	-1.96
((1, 9), (7, 4)), 7, 8		1.00	1.00	-1.92
((1, 9), (7, 4)), 7, 6	1 75	-1.98	-1.92	1.04
((1, 9), (7, 4)), 8, 1	-1.75	-1.94	-1.75	-1.94
((1, 9), (7, 4)), 8, 2	-1.5	1.07	1.07	-1.87
((1, 9), (7, 4)), 8, 0	1.00	-1.97	-1.87	1.00
((1, 9), (7, 4)), 8, 7	-1.92 -1.96	-1.98 -1.99	-1.96	-1.98 -1.99
((1, 9), (7, 4)), 8, 6	- I Yh	_ 1 44	- Lun	_ 1 99
((1, 9), (7, 4)), 8, 5	-1.50	-1.99	-1.98	1.00

((1 0) (7 4)) 8 0	T	-1.99		
((1, 9), (7, 4)), 8, 9	-1.94	-1.99		-1.94
((1, 9), (7, 4)), 6, 1	-1.94	-1.70	1.07	-1.94
((1, 9), (7, 4)), 6, 0	1 75	0.000	-1.87	
((1, 9), (7, 4)), 6, 3	-1.75	-0.999		
((1, 9), (7, 4)), 6, 7	-1.68	-1.92		
((1, 9), (7, 4)), 6, 9	-0.708			
((1, 9), (7, 4)), 4, 1		-1.94	-1.94	-1.98
((1, 9), (7, 4)), 4, 2	-1.96	-1.87	-1.87	-1.97
((1, 9), (7, 4)),4,0			-1.97	
((1, 9), (7, 4)),4,3	-1.92	-1.75	-1.92	-1.94
((1, 9), (7, 4)), 4, 4	-1.84	-1.87		-1.87
((1, 9), (7, 4)), 4, 6	-1.35	-1.84	-1.35	
((1, 9), (7, 4)), 4,7		-1.68	-0.708	-1.68
((1, 9), (7, 4)), 4,8		-1.35	0.583	-1.35
((1, 9), (7, 4)), 4, 9	3.17	-0.708		-0.708
((1, 9), (7, 4)), 9, 1	-1.87			-1.97
((1, 9), (7, 4)), 9, 0	-1.94		-1.94	
((1, 9), (7, 4)), 9, 7	-1.96		-1.99	-1.99
((1, 9), (7, 4)), 9, 8			-1.99	-1.98
((1, 9), (7, 4)), 9, 6	-1.98		-1.98	-1.99
((1, 9), (7, 4)), 9, 9	-2.0			-1.99
((1, 9), (7, 4)), 9, 5	-1.99		-1.99	-2.0
((1, 9), (7, 4)), 9, 4			-1.99	-2.0
((1, 9), (7, 4)), 9, 3			-2.0	
((1, 9), (7, 4)), 5, 1	-1.97	-1.87	-1.87	
((1, 9), (7, 4)), 5, 2	-1.94		-1.75	-1.94
((1, 9), (7, 4)), 5, 3	-1.87	-1.5	-1.87	-1.87
((1, 9), (7, 4)), 5, 4	-1.92	1.0	-1.92	-1.75
((1, 9), (7, 4)), 5, 5	1.02		-1.84	-1.87
((1, 9), (7, 1)), 5, 6	-1.68		-1.68	-1.92
((1, 9), (7, 4)), 5, 7	-1.35	-1.84	-1.35	-1.84
((1, 9), (7, 4)), 5, 8	-0.708	-1.04	-0.708	-1.68
((1, 9), (7, 4)), 5, 9	0.583	-1.35	-0.700	-1.35
((1, 9), (7, 4)), 3, 3 ((1, 9), (7, 4)), 3, 2	-1.92	-1.94	-1.92	-1.00
((1, 9), (1, 4)), 3, 3	-1.84	-1.87	-1.84	-1.96
((1, 9), (7, 4)), 3, 4	-1.68	-1.92	-1.68	-1.92
	-1.35	-1.32	-1.35	-1.84
((1, 9), (7, 4)), 3,5	-0.708	-1.68	-1.55	-1.68
((1, 9), (7, 4)), 3, 6				-1.00
((1, 9), (7, 4)), 3, 9	8.33	0.583	1 0 4	1.06
((1, 9), (7, 4)), 2, 2	-1.96	-1.96	-1.84	-1.96
((1, 9), (7, 4)), 2, 3	-1.92	-1.92	-1.68	-1.92
((1, 9), (7, 4)), 2, 1	-1.98	1.04	-1.92	-1.98
((1, 9), (7, 4)), 2, 4	1.00	-1.84	-1.35	-1.84
((1, 9), (7, 4)), 2, 0	-1.99	1.00	-1.96	1.00
((1, 9), (7, 4)), 2, 5	1	-1.68	-0.708	-1.68
((1, 9), (7, 4)), 2, 6	-1.17	-1.35	0.583	-1.35
((1, 9), (7, 4)), 2, 7	-0.333		3.17	-0.708
((1, 9), (7, 4)), 2, 8	1.33		8.33	0.583
((1, 9), (7, 4)), 2, 9	4.67	3.17		3.17
((1, 9), (7, 4)), 1, 2	-1.98	-1.92	-1.92	-1.98
((1, 9), (7, 4)), 1, 3	-1.96	-1.84		-1.96
((1, 9), (7, 4)), 1, 1	-1.99	-1.96	-1.96	-1.99
((1, 9), (7, 4)), 1, 0		-1.98	-1.98	
((1, 9), (7, 4)), 1, 6		-0.708	-0.333	
((1, 9), (7, 4)), 1, 7		0.583	1.33	-1.17
((1, 9), (7, 4)), 1, 8	-0.333	3.16	4.67	-0.333
((1, 9), (7, 4)), 0, 2		-1.96	-1.96	-1.99
((1, 9), (7, 4)), 0, 3		-1.92	-1.98	-1.98

((1 0) (7 4)) 0 1		-1.98	-1.98	
((1, 9), (7, 4)), 0, 1		-1.98		-1.96
((1, 9), (7, 4)), 0, 4			-1.99	
((1, 9), (7, 4)), 0, 5		1.00	1.00	-1.98
((1, 9), (7, 4)), 0, 8		1.33	1.09	0.274
((1, 9), (7, 4)), 0, 9	1 5	4.52	1.07	-0.374
((1, 9), (4, 1)), 7, 1	-1.5	-1.87	-1.87	1 77
((1, 9), (4, 1)), 7, 2		-1.94	-1.94	-1.75
((1, 9), (4, 1)), 7, 4	1.07		1.05	-1.94
((1, 9), (4, 1)), 7, 3	-1.87	1.00	-1.97	-1.87
((1, 9), (4, 1)), 7, 7	-1.85	-1.96	-1.96	-1.96
((1, 9), (4, 1)), 7, 8		1.05	1.00	-1.93
((1, 9), (4, 1)), 7,6		-1.97	-1.93	1.04
((1, 9), (4, 1)), 8, 1	-1.75	-1.94	-1.94	-1.94
((1, 9), (4, 1)), 8, 2	-1.87			-1.87
((1, 9), (4, 1)), 8, 0	1.00	-1.97	-1.87	4.05
((1, 9), (4, 1)), 8, 7	-1.93	-1.92	1.00	-1.97
((1, 9), (4, 1)), 8, 6	-1.96	-1.95	-1.96	-1.96
((1, 9), (4, 1)), 8, 5		-1.93	-1.97	
((1, 9), (4, 1)), 8, 9		-1.83		
((1, 9), (4, 1)), 6, 1	-0.995	-1.75		-1.75
((1, 9), (4, 1)), 6, 0			-1.5	
((1, 9), (4, 1)), 6, 3	-1.75	-1.94		
((1, 9), (4, 1)), 6, 7	-1.68	-1.93		
((1, 9), (4, 1)), 6, 9	-0.753			
((1, 9), (4, 1)), 9, 1	-1.87			-1.97
((1, 9), (4, 1)), 9, 0	-1.94		-1.94	
((1, 9), (4, 1)), 9, 7	-1.96		-1.94	-1.9
((1, 9), (4, 1)), 9, 8			-1.94	-1.91
((1, 9), (4, 1)), 9, 6	-1.97		-1.91	-1.94
((1, 9), (4, 1)), 9, 9	-1.9		4.05	-1.92
((1, 9), (4, 1)), 9, 5	-1.95		-1.95	-1.94
((1, 9), (4, 1)), 9, 4			-1.95	-1.97
((1, 9), (4, 1)), 9, 3	0.00010	1 5	-1.96	
((1, 9), (4, 1)), 5, 1	0.00912	-1.5	-1.5	0.005
((1, 9), (4, 1)), 5, 2	-0.995	1.07	-1.75	-0.995
((1, 9), (4, 1)), 5, 3	-1.5	-1.87	-1.83	-1.5
((1, 9), (4, 1)), 5, 4	-1.75		-1.77	-1.75
((1, 9), (4, 1)), 5, 5	1.00		-1.84	-1.74
((1, 9), (4, 1)), 5, 6	-1.69	1.04	-1.7	-1.82
((1, 9), (4, 1)), 5, 7	-1.37	-1.84	-1.38	-1.85
((1, 9), (4, 1)), 5, 8	-0.716	1.00	-0.745	-1.69
((1, 9), (4, 1)), 5, 9	0.556	-1.38	1 40	-1.36
((1, 9), (4, 1)), 4, 2	-1.43	-1.49	-1.49	0.00911
((1, 9), (4, 1)), 4, 3	-1.73	-1.75	-1.75	-0.995
((1, 9), (4, 1)), 4, 4	-1.84 -1.7	-1.86 -1.85	-1.37	-1.5
((1, 9), (4, 1)), 4,6	-1.1	-1.85 -1.69	-0.719	-1.71
((1, 9), (4, 1)), 4, 7		-1.69	0.575	-1.71
((1, 9), (4, 1)), 4, 8	3.16	-0.741	0.010	-0.719
$ \frac{((1, 9), (4, 1)), 4,9}{((1, 9), (4, 1)), 3,2} $	-1.51	-0.741	-1.59	-0.719
((1, 9), (4, 1)), 3, 2 ((1, 9), (4, 1)), 3, 3	-1.62	-0.995	-1.81	-1.48
((1, 9), (4, 1)), 3, 3 ((1, 9), (4, 1)), 3, 4	-1.02	-1.49	-1.76	-1.46
((1, 9), (4, 1)), 3, 4 ((1, 9), (4, 1)), 3, 5	-1.72	-1.10	-1.67	-1.71
((1, 9), (4, 1)), 3, 6	-1.51	-1.69	-1.07	-1.75
((1, 9), (4, 1)), 3, 0 ((1, 9), (4, 1)), 3, 9	8.32	0.574		-1.10
((1, 9), (4, 1)), 3, 9 ((1, 9), (4, 1)), 2, 2	-1.55	-1.47	-1.5	-1.65
((1, 9), (4, 1)), 2, 2 ((1, 9), (4, 1)), 2, 3	-1.45	-1.47	-1.66	-1.58
((1, 9), (4, 1)), 2, 3 ((1, 9), (4, 1)), 2, 1	-1.51	1.01	-1.66	-1.81
((+, 0/, (+, +//,2)+	1.01	<u> </u>	1.00	1.01

((1, 9), (4, 1)), 2, 4		-1.79	-1.54	-1.66
((1, 0), (1, 1)), 2, 1 ((1, 9), (4, 1)), 2, 0	-1.68	1.10	-1.72	1.00
((1, 9), (1, 1)), 2, 5	1.00	-1.72	-1.52	-1.72
((1, 9), (4, 1)), 2, 6	-1.16	-1.72	-1.3	-1.53
((1, 9), (4, 1)), 2, 7	-0.875	1.11	0.988	-1.2
((1, 9), (4, 1)), 2, 7 ((1, 9), (4, 1)), 2, 8	-0.431		8.01	-0.938
((1, 9), (4, 1)), 2, 9	4.66	3.16	0.01	2.38
((1, 9), (4, 1)), 2, 9 ((1, 9), (4, 1)), 1, 2	-1.57	-1.52	-1.15	-1.46
((1, 9), (4, 1)), 1, 2 ((1, 9), (4, 1)), 1, 3	-1.41	-1.6	-1.10	-1.25
((1, 9), (4, 1)), 1, 3 ((1, 9), (4, 1)), 1, 1	-1.41	-1.72	-1.04	-1.65
((1, 9), (4, 1)), 1, 1 ((1, 9), (4, 1)), 1, 0	-1.0	-1.72	-1.44	-1.00
((1, 9), (4, 1)), 1, 0 ((1, 9), (4, 1)), 1, 6		-1.38	-0.75	
((1, 9), (4, 1)), 1, 7		-1.28	-0.431	-0.625
((1, 9), (4, 1)), 1, 8	-1.0	1.28	0.0	-0.023
((1, 9), (4, 1)), 1, 0 ((1, 9), (4, 1)), 0, 2	-1.0	-1.43	-1.6	-1.5
((1, 9), (4, 1)), 0, 2 ((1, 9), (4, 1)), 0, 3		-1.48	-1.79	-1.6
((1, 9), (4, 1)), 0, 0 ((1, 9), (4, 1)), 0, 1		-1.46	-1.51	-1.0
((1, 9), (4, 1)), 0, 1 ((1, 9), (4, 1)), 0, 4		-1.40	-1.7	-1.66
((1, 9), (4, 1)), 0, 4 ((1, 9), (4, 1)), 0, 5			1.1	-1.72
((1, 9), (4, 1)), 0, 3 ((1, 9), (4, 1)), 0, 8		-0.431	-0.5	-1.12
((1, 9), (4, 1)), 0, 9		2.33	-0.5	0.0
((1, 9), (4, 1)), 0, 9 ((1, 9), (4, 1), (4, 6)), 7, 1	-1.5	-1.87	-1.87	0.0
((1, 9), (4, 1), (4, 6)), 7, 2	-1.0	-1.94	-1.92	-1.75
((1, 0), (4, 1), (4, 6)), 7, 4		1.04	-1.52	-1.92
((1, 9), (4, 1), (4, 6)), 7, 3	-1.86		-1.96	-1.87
((1, 9), (4, 1), (4, 6)), 7, 7	0.0	0.0	0.0	0.0
((1, 9), (4, 1), (4, 6)), 7, 8	0.0	0.0	0.0	0.0
((1, 9), (1, 1), (1, 0)), 1, 0 $((1, 9), (4, 1), (4, 6)), 7, 6$		0.0	0.0	0.0
(()) () () () ()				
$((1 \ 9) \ (4 \ \overline{1}) \ (4 \ 6)) \ 8 \ 1$	-1 75	-1 94	-1 94	-1 94
((1, 9), (4, 1), (4, 6)), 8, 1 ((1, 9), (4, 1), (4, 6)), 8, 2	-1.75 -1.87	-1.94	-1.94	-1.94 -1.87
((1, 9), (4, 1), (4, 6)), 8, 2	-1.75 -1.87			-1.94 -1.87
((1, 9), (4, 1), (4, 6)), 8, 2 ((1, 9), (4, 1), (4, 6)), 8, 0	-1.87	-1.96	-1.94	-1.87
((1, 9), (4, 1), (4, 6)),8,2 ((1, 9), (4, 1), (4, 6)),8,0 ((1, 9), (4, 1), (4, 6)),8,7	-1.87	-1.96 0.0	-1.87	-1.87
((1, 9), (4, 1), (4, 6)),8,2 ((1, 9), (4, 1), (4, 6)),8,0 ((1, 9), (4, 1), (4, 6)),8,7 ((1, 9), (4, 1), (4, 6)),8,6	-1.87	-1.96 0.0 0.0	-1.87	-1.87
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$	-1.87	-1.96 0.0 0.0 0.0	-1.87	-1.87
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$	-1.87 0.0 0.0	-1.96 0.0 0.0 0.0 0.0	-1.87	-1.87 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$	-1.87	-1.96 0.0 0.0 0.0	-1.87 0.0 0.0	-1.87
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$	-1.87 0.0 0.0 -0.991	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87	-1.87 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$	-1.87 0.0 0.0 -0.991 -1.72	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0	-1.87 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$	-1.87 0.0 0.0 -0.991 -1.72 0.0	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0	-1.87 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$	-1.87 0.0 0.0 -0.991 -1.72 0.0 0.0	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0	-1.87 0.0 0.0 -1.75
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$	-1.87 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0 -1.5	-1.87 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$	-1.87 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0 -1.5	-1.87 0.0 0.0 -1.75 -1.97
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$	-1.87 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0 -1.5	-1.87 0.0 0.0 -1.75 -1.97
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$	-1.87 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0 -1.5 -1.94 0.0 0.0	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 6$	-1.87 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0 -1.5 -1.94 0.0	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 6$ $((1, 9), (4, 1), (4, 6)), 9, 9$	-1.87 0.0 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0 -1.5 -1.94 0.0 0.0 0.0	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 6$ $((1, 9), (4, 1), (4, 6)), 9, 5$ $((1, 9), (4, 1), (4, 6)), 9, 5$	-1.87 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0 -1.5 -1.94 0.0 0.0	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 6$ $((1, 9), (4, 1), (4, 6)), 9, 9$ $((1, 9), (4, 1), (4, 6)), 9, 5$ $((1, 9), (4, 1), (4, 6)), 9, 4$	-1.87 0.0 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0 -1.5 -1.94 0.0 0.0 0.0	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 6$ $((1, 9), (4, 1), (4, 6)), 9, 5$ $((1, 9), (4, 1), (4, 6)), 9, 5$ $((1, 9), (4, 1), (4, 6)), 9, 4$ $((1, 9), (4, 1), (4, 6)), 9, 3$	-1.87 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0 0.0 0.0	-1.96 0.0 0.0 0.0 0.0 -1.75	-1.87 0.0 0.0 0.0 -1.5 -1.94 0.0 0.0 0.0 0.0 0.0 0.0	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0 0.0 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 6$ $((1, 9), (4, 1), (4, 6)), 9, 6$ $((1, 9), (4, 1), (4, 6)), 9, 5$ $((1, 9), (4, 1), (4, 6)), 9, 4$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 5, 1$	-1.87 0.0 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0	-1.96 0.0 0.0 0.0 -1.75 -1.93 0.0	-1.87 0.0 0.0 -1.5 -1.94 0.0 0.0 0.0 0.0	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 6$ $((1, 9), (4, 1), (4, 6)), 9, 9$ $((1, 9), (4, 1), (4, 6)), 9, 5$ $((1, 9), (4, 1), (4, 6)), 9, 4$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 5, 1$ $((1, 9), (4, 1), (4, 6)), 5, 2$	-1.87 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0 0.0 0.0 0.0	-1.96 0.0 0.0 0.0 -1.75 -1.93 0.0	-1.87 0.0 0.0 0.0 -1.5 -1.94 0.0 0.0 0.0 0.0 0.0 -1.5 -1.58	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0 0.0 0.0 0.0 -0.991
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 6$ $((1, 9), (4, 1), (4, 6)), 9, 5$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 5, 2$ $((1, 9), (4, 1), (4, 6)), 5, 3$	-1.87 0.0 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.091	-1.96 0.0 0.0 0.0 -1.75 -1.93 0.0	-1.87 0.0 0.0 0.0 -1.5 -1.94 0.0 0.0 0.0 0.0 0.0 -1.5 -1.58 -1.53	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0 0.0 0.0 0.0 -0.991 -1.5
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 6$ $((1, 9), (4, 1), (4, 6)), 9, 5$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 5, 1$ $((1, 9), (4, 1), (4, 6)), 5, 2$ $((1, 9), (4, 1), (4, 6)), 5, 3$ $((1, 9), (4, 1), (4, 6)), 5, 3$ $((1, 9), (4, 1), (4, 6)), 5, 3$ $((1, 9), (4, 1), (4, 6)), 5, 4$	-1.87 0.0 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0 0.0 0.0 -1.87 -1.94 0.0 -1.87 -1.94 0.0	-1.96 0.0 0.0 0.0 -1.75 -1.93 0.0	-1.87 0.0 0.0 0.0 -1.5 -1.58 -1.58 -1.58 -1.06	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0 0.0 0.0 0.0 -0.991 -1.5 -1.54
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 1$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 6$ $((1, 9), (4, 1), (4, 6)), 9, 6$ $((1, 9), (4, 1), (4, 6)), 9, 5$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 5, 1$ $((1, 9), (4, 1), (4, 6)), 5, 2$ $((1, 9), (4, 1), (4, 6)), 5, 3$ $((1, 9), (4, 1), (4, 6)), 5, 5$ $((1, 9), (4, 1), (4, 6)), 5, 5$	-1.87 0.0 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0 0.0 0.0 -1.87 -1.94 0.0 -1.87 -1.94 0.0	-1.96 0.0 0.0 0.0 -1.75 -1.93 0.0	-1.87 0.0 0.0 0.0 -1.5 -1.58 -1.58 -1.66 -0.712	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0 0.0 0.0 0.0 -0.991 -1.5 -1.54 -0.969
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 7$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 9$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 5, 1$ $((1, 9), (4, 1), (4, 6)), 5, 2$ $((1, 9), (4, 1), (4, 6)), 5, 3$ $((1, 9), (4, 1), (4, 6)), 5, 5$ $((1, 9), (4, 1), (4, 6)), 5, 5$ $((1, 9), (4, 1), (4, 6)), 5, 6$	-1.87 0.0 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	-1.96 0.0 0.0 0.0 0.0 -1.75 -1.93 0.0	-1.87 0.0 0.0 0.0 -1.5 -1.58 -1.58 -1.58 -1.58 -1.06 -0.712 0.0	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0 0.0 0.0 0.0 -0.991 -1.5 -1.54 -0.969 0.0
((1, 9), (4, 1), (4, 6)),8,2 ((1, 9), (4, 1), (4, 6)),8,0 ((1, 9), (4, 1), (4, 6)),8,6 ((1, 9), (4, 1), (4, 6)),8,5 ((1, 9), (4, 1), (4, 6)),8,5 ((1, 9), (4, 1), (4, 6)),6,1 ((1, 9), (4, 1), (4, 6)),6,3 ((1, 9), (4, 1), (4, 6)),6,3 ((1, 9), (4, 1), (4, 6)),6,7 ((1, 9), (4, 1), (4, 6)),6,9 ((1, 9), (4, 1), (4, 6)),9,1 ((1, 9), (4, 1), (4, 6)),9,1 ((1, 9), (4, 1), (4, 6)),9,7 ((1, 9), (4, 1), (4, 6)),9,7 ((1, 9), (4, 1), (4, 6)),9,8 ((1, 9), (4, 1), (4, 6)),9,6 ((1, 9), (4, 1), (4, 6)),9,6 ((1, 9), (4, 1), (4, 6)),9,5 ((1, 9), (4, 1), (4, 6)),9,3 ((1, 9), (4, 1), (4, 6)),5,1 ((1, 9), (4, 1), (4, 6)),5,1 ((1, 9), (4, 1), (4, 6)),5,2 ((1, 9), (4, 1), (4, 6)),5,3 ((1, 9), (4, 1), (4, 6)),5,5 ((1, 9), (4, 1), (4, 6)),5,6 ((1, 9), (4, 1), (4, 6)),5,6	-1.87 0.0 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	-1.96 0.0 0.0 0.0 -1.75 -1.93 0.0	-1.87 0.0 0.0 0.0 -1.5 -1.94 0.0 0.0 0.0 0.0 0.0 -1.5 -1.58 -1.58 -1.53 -1.06 -0.712 0.0 0.0 0.0	-1.87 0.0 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0 0.0 0.0 0.0 -0.991 -1.5 -1.54 -0.969 0.0 0.0 0.0
((1, 9), (4, 1), (4, 6)), 8, 2 $((1, 9), (4, 1), (4, 6)), 8, 0$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 6$ $((1, 9), (4, 1), (4, 6)), 8, 5$ $((1, 9), (4, 1), (4, 6)), 8, 9$ $((1, 9), (4, 1), (4, 6)), 6, 0$ $((1, 9), (4, 1), (4, 6)), 6, 3$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 7$ $((1, 9), (4, 1), (4, 6)), 6, 9$ $((1, 9), (4, 1), (4, 6)), 9, 1$ $((1, 9), (4, 1), (4, 6)), 9, 0$ $((1, 9), (4, 1), (4, 6)), 9, 7$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 8$ $((1, 9), (4, 1), (4, 6)), 9, 9$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 9, 3$ $((1, 9), (4, 1), (4, 6)), 5, 1$ $((1, 9), (4, 1), (4, 6)), 5, 2$ $((1, 9), (4, 1), (4, 6)), 5, 3$ $((1, 9), (4, 1), (4, 6)), 5, 6$ $((1, 9), (4, 1), (4, 6)), 5, 5$ $((1, 9), (4, 1), (4, 6)), 5, 6$	-1.87 0.0 0.0 0.0 -0.991 -1.72 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0 0.0 0.0 -1.87 -1.94 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	-1.96 0.0 0.0 0.0 0.0 -1.75 -1.93 0.0	-1.87 0.0 0.0 0.0 -1.5 -1.58 -1.58 -1.58 -1.58 -1.06 -0.712 0.0	-1.87 0.0 0.0 -1.75 -1.97 0.0 0.0 0.0 0.0 0.0 0.0 -0.991 -1.5 -1.54 -0.969 0.0

(/1.0) (4.1) (4.0) 4.0	1 1 1 5	1.40	1 45	0.0170
((1, 9), (4, 1), (4, 6)), 4, 2	-1.15	-1.49	-1.47	0.0173
((1, 9), (4, 1), (4, 6)), 4,3	-1.44	-1.58	-1.61	-0.99
((1, 9), (4, 1), (4, 6)), 4, 4	-1.4	-1.5		-1.43
((1, 9), (4, 1), (4, 6)), 4, 7		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6)),4,8		0.0	0.0	0.0
((1, 9), (4, 1), (4, 6)), 4,9	0.0	0.0	0.0	0.0
	-1.54		1 45	0.0
((1, 9), (4, 1), (4, 6)), 3, 2		-0.868	-1.45	1.01
((1, 9), (4, 1), (4, 6)), 3,3	-1.57	-1.39	-1.37	-1.34
((1, 9), (4, 1), (4, 6)), 3,4	-1.33	-1.44	-0.938	-1.56
((1, 9), (4, 1), (4, 6)), 3,5	-0.75		-0.461	-0.719
((1, 9), (4, 1), (4, 6)), 3,6	-0.5	0.236		0.0
((1, 9), (4, 1), (4, 6)), 3, 9	0.0	0.0		
((1, 9), (4, 1), (4, 6)), 2, 2	-1.16	-1.36	-1.32	-1.67
((1, 9), (4, 1), (4, 6)), 2, 3	-1.28	-1.48	-1.39	-1.33
((1, 9), (4, 1), (4, 6)), 2, 1	-1.58	-1.40	-1.51	-1.48
	-1.56	-1.36	-0.938	
((1, 9), (4, 1), (4, 6)), 2,4	1.50	-1.50		-1.41
((1, 9), (4, 1), (4, 6)), 2, 0	-1.59		-1.52	
((1, 9), (4, 1), (4, 6)), 2,5		0.0	-0.938	-1.23
((1, 9), (4, 1), (4, 6)), 2, 6	-0.5	-0.75	0.0	-0.75
((1, 9), (4, 1), (4, 6)), 2, 7	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6)), 2, 8	0.0		0.0	0.0
((1, 9), (4, 1), (4, 6)), 2, 9	0.0	0.0		0.0
$\frac{((1, 0), (1, 1), (1, 0)), 2, 5}{((1, 9), (4, 1), (4, 6)), 1, 2}$	-1.36	-1.18	-1.22	-1.45
((1, 9), (4, 1), (4, 6)), 1, 3	-0.75	-1.34	-1.22	-1.43
			-1.23	
((1, 9), (4, 1), (4, 6)), 1, 1	-1.43	-1.56		-1.51
((1, 9), (4, 1), (4, 6)), 1, 0		-1.46	-1.36	
((1, 9), (4, 1), (4, 6)), 1, 6		0.0	-0.5	
((1, 9), (4, 1), (4, 6)), 1,7		0.0	-0.5	0.0
((1, 9), (4, 1), (4, 6)), 1, 8	-0.5	0.0	2.3	0.0
((1, 9), (4, 1), (4, 6)), 0, 2		-1.34	-1.22	-1.09
((1, 9), (4, 1), (4, 6)), 0, 3		-1.16	-0.875	-1.44
((1, 9), (4, 1), (4, 6)), 0, 1		-1.58	-1.19	
((1, 9), (4, 1), (4, 6)), 0, 4		1.00	-0.5	-1.03
((1, 9), (4, 1), (4, 6)), 0, 5			-0.0	-0.5
		0.5	0.0	-0.5
((1, 9), (4, 1), (4, 6)), 0, 8		-0.5	0.0	0.0
((1, 9), (4, 1), (4, 6)), 0, 9		0.0		0.0
((4, 6),),7,4				-1.97
((4, 6),),7,3	-1.94		-1.98	-1.98
((4, 6),),7,2		-1.99	-1.97	-1.99
((4, 6),),7,1	-1.98	-2.0	-1.98	
((4, 6),),7,7	-1.75	-1.94	-1.94	-1.94
((4, 6),),7,8	1			-1.87
((4,6),),7,6		-1.97	-1.87	2.01
		-1.97	-1.97	-1.99
((4,6),)4,1	1.04			
((4,6),),4,2	-1.94	-1.94	-1.94	-1.98
((4, 6),),4,0			-1.98	
((4, 6),),4,3	-1.87	-1.87	-1.87	-1.97
((4, 6),),4,4	-1.75	-1.75		-1.94
((4, 6),),4,7		-1.49	-0.833	0.0312
((4, 6),),4,8		-1.42	0.333	-0.984
((4, 6),),4,9	2.67	-0.833		-0.833
((4, 6),), 6, 3	-1.87	-1.97		
((4,6),),6,1	-1.97	-1.99		-1.99
() , , , , , ,	-1.01	-1.00	-1.98	-1.00
((4,6),),6,0	1.40	1.05	-1.98	
((4,6),),6,7	-1.49	-1.87		
((4, 6),),6,9	-0.833			
((4, 6),),5,1	-1.98	-1.98	-1.94	
((4, 6),),5,3	-1.94	-1.94	-1.75	-1.94

((4, 6),),5,2	-1.97		-1.87	-1.97
((4, 6),),5,2 ((4, 6),),5,4	-1.87		-1.49	-1.87
((4, 6),),5,5	-1.01		-0.984	-1.75
((4, 6),),5,6	0.0312		-1.49	-1.49
((4, 6),),5,7	-0.984	-1.75	-1.42	-0.984
((4, 6),),5,8	-0.833	-1.70	-0.833	-1.49
((4, 6),),5,8 ((4, 6),),5,9	0.333	-1.42	-0.655	-1.49
((4, 6),), 8, 9	-1.98	-1.42		-2.0
	-1.98	-2.0	-1.99	-2.0
((4,6),),8,1	-1.99	-2.0	-1.99	-2.0
((4, 6),),8,0	-1.87	-2.0	-2.0	-1.97
((4, 6),),8,7	-1.87	-1.97	-1.94	-1.97
((4, 6),),8,6	-1.94	-1.98	-1.94	-1.98
((4, 6),),8,5			-1.97	
((4,6),),8,9	1.02	-1.99	1.07	
((4,6),),3,2	-1.93	-1.97	-1.87	1.04
((4, 6),),3,3	-1.85	-1.94	-1.75	-1.94
((4,6),),3,4	-1.71	-1.87	-1.49	-1.87
((4, 6),),3,5	-1.42	0.0010	-0.984	-1.75
((4, 6),),3,6	-0.833	0.0312		-1.49
((4,6),),3,9	7.33	0.333	4.05	1.00
((4,6),),2,2	-1.96	-1.94	-1.85	-1.96
((4,6),),2,3	-1.93	-1.87	-1.71	-1.93
((4, 6),),2,1	-1.98	4	-1.93	-1.98
((4, 6),),2,4	1.00	-1.75	-1.42	-1.85
((4, 6),),2,0	-1.99	1.10	-1.96	4 =4
((4, 6),),2,5	1 10	-1.49	-0.833	-1.71
((4,6),),2,6	-1.42	-0.984	0.333	-1.42
((4, 6),),2,7	-0.833		2.67	-0.833
((4, 6),),2,8	0.333	2.0=	7.33	0.333
((4, 6),),2,9	2.67	2.67		2.67
((4,6),),9,1	-2.0		0.0	-2.0
((4,6),),9,0	-2.0		-2.0	1.00
((4,6),),9,7	-1.94		-1.98	-1.98
((4, 6),),9,8	-1.97		-1.99 -1.97	-1.97 -1.99
((4, 6),),9,6			-1.97	-1.99 -1.98
((4,6),),9,9	-2.0		-1.98	
((4,6),),9,5	-1.98		-1.98	-2.0 -2.0
((4,6),),9,4			-1.99	-2.0
((4,6),),9,3	1.00	1.02		1.00
((4,6),),1,2	-1.98	-1.93	-1.93	-1.98
((4,6),),1,3	-1.96	-1.85	1.00	-1.96
((4,6),),1,1	-1.99	-1.96 -1.98	-1.96 -1.98	-1.99
((4,6),1,0)		-0.833	-0.833	
((4, 6),), 1, 6 $((4, 6),), 1, 7$		0.333	0.333	-1.42
	-0.833	2.67	2.67	-0.833
((4, 6),), 1, 8 $((4, 6),), 1, 9$	0.333	7.33	2.07	0.333
	0.555	-1.96	-1.96	-1.99
((4,6),0,2		-1.96	-1.96 -1.98	-1.99
((4, 6),),0,3 $((4, 6),),0,1$		-1.93 -1.98	-1.98 -1.98	-1.90
((4, 6),), 0, 1 ((4, 6),), 0, 4		-1.90	-1.98 -1.99	-1.96
((4, 6),),0,4 ((4, 6),),0,5			-1.99	-1.98
((4, 6),),0,3 ((4, 6),),0,8		0.333	0.333	-1.30
((4, 6),), 0, 8 ((4, 6),), 0, 9		2.67	0.000	-0.833
((4, 6), (5, 5), 6, 9) ((4, 6), (7, 1)), 7, 4		2.01		-0.655
((4, 6), (7, 1)), 7, 4 ((4, 6), (7, 1)), 7, 3	-1.75		-1.75	-0.996
((4, 6), (7, 1)), 7, 3 ((4, 6), (7, 1)), 7, 2	1.10	-1.5	-1.75	0.00793
((4,6),(7,1)),7,7	-1.7	-1.12	-1.71	-1.19
((*, */, (', *//,','		1.12	1.1.1	1.10

((4 6) (7 1)) 7 0	1			1 5 9
((4, 6), (7, 1)), 7, 8		1.06	1 /1	-1.53
((4,6),(7,1)),7,6	+	-1.06 -1.5	-1.41	-1.87
((4,6),(7,1)),4,1	-1.93	-1.5	-1.87	-1.75
((4, 6), (7, 1)), 4, 2	-1.95	-1.75	-1.93 -1.75	-1.70
((4, 6), (7, 1)), 4, 0	1.00	1.00	-1.75	1.07
((4,6),(7,1)),4,3	-1.86	-1.86	-1.80	-1.87
((4,6),(7,1)),4,4	-1.71	-1.71	0.007	-1.93
((4, 6), (7, 1)), 4, 7		-1.43	-0.837	0.291
((4, 6), (7, 1)), 4, 8		-1.42	0.333	-0.859
((4, 6), (7, 1)), 4,9	2.67	-0.834		-0.834
((4, 6), (7, 1)), 6, 3	-1.86	-1.5		
((4, 6), (7, 1)), 6, 1	-1.5	0.00793		-1.5
((4, 6), (7, 1)), 6, 0	1 10		-0.996	
((4, 6), (7, 1)), 6, 7	-1.42	-1.54		
((4,6),(7,1)),6,9	-0.865	0.000	1 55	
((4, 6), (7, 1)), 5, 1	-1.75	-0.996	-1.75	
((4, 6), (7, 1)), 5, 3	-1.93	-1.75	-1.71	-1.75
((4, 6), (7, 1)), 5, 2	-1.87		-1.86	-1.5
((4, 6), (7, 1)), 5, 4	-1.86		-1.43	-1.86
((4, 6), (7, 1)), 5, 5			-0.854	-1.71
((4, 6), (7, 1)), 5, 6	0.292		-1.43	-1.43
((4, 6), (7, 1)), 5, 7	-0.855	-1.69	-1.42	-0.854
((4, 6), (7, 1)), 5, 8	-0.84		-0.846	-1.43
((4, 6), (7, 1)), 5, 9	0.333	-1.48		-1.42
((4, 6), (7, 1)), 8, 2	-0.996			-0.996
((4, 6), (7, 1)), 8, 1	0.00793	-1.5	-1.5	-1.5
((4, 6), (7, 1)), 8, 0		-1.75	-0.996	
((4, 6), (7, 1)), 8, 7	-1.25	-0.875		-0.5
((4, 6), (7, 1)), 8, 6	-1.34	-0.75	-0.5	-0.969
((4, 6), (7, 1)), 8, 5		-1.09	-0.875	
((4, 6), (7, 1)), 8, 9		0.0		
((4, 6), (7, 1)), 3, 2	-1.93	-1.87	-1.86	
((4, 6), (7, 1)), 3, 3	-1.85	-1.93	-1.71	-1.93
((4, 6), (7, 1)), 3, 4	-1.71	-1.86	-1.43	-1.86
((4, 6), (7, 1)), 3, 5	-1.42		-0.854	-1.71
((4, 6), (7, 1)), 3, 6	-0.834	0.292		-1.43
((4, 6), (7, 1)), 3, 9	7.33	0.333		
((4, 6), (7, 1)), 2, 2	-1.96	-1.93	-1.85	-1.96
((4, 6), (7, 1)), 2, 3	-1.93	-1.86	-1.71	-1.93
((4, 6), (7, 1)), 2, 1	-1.98		-1.93	-1.98
((4, 6), (7, 1)), 2, 4		-1.71	-1.42	-1.85
((4, 6), (7, 1)), 2, 0	-1.99		-1.96	
((4, 6), (7, 1)), 2, 5		-1.43	-0.834	-1.71
((4, 6), (7, 1)), 2, 6	-1.42	-0.854	0.333	-1.42
((4, 6), (7, 1)), 2, 7	-0.833		2.67	-0.834
((4, 6), (7, 1)), 2, 8	0.333		7.33	0.333
((4, 6), (7, 1)), 2, 9	2.67	2.67		2.67
((4, 6), (7, 1)), 9, 1	-0.996			-1.75
((4, 6), (7, 1)), 9, 0	-1.5		-1.5	
((4, 6), (7, 1)), 9, 7	-0.938		0.0	-0.5
((4, 6), (7, 1)), 9, 8			0.0	0.0
((4, 6), (7, 1)), 9, 6	-1.0		0.0	-0.75
((4, 6), (7, 1)), 9, 9	0.0			0.0
((4, 6), (7, 1)), 9, 5	-1.06		-0.75	-0.875
((4, 6), (7, 1)), 9, 4			-0.875	-0.5
((4, 6), (7, 1)), 9, 3			-0.5	
((4, 6), (7, 1)), 1, 2	-1.98	-1.93	-1.93	-1.98
((4, 6), (7, 1)), 1, 3	-1.96	-1.85		-1.96

((4, 6), (7, 1)), 1, 1	-1.99	-1.96	-1.96	-1.99
((4, 6), (7, 1)), 1, 0		-1.98	-1.98	
((4, 6), (7, 1)), 1, 6		-0.834	-0.833	
((4, 6), (7, 1)), 1, 7		0.333	0.333	-1.42
((4, 6), (7, 1)), 1, 8	-0.833	2.67	2.67	-0.833
((4, 6), (7, 1)), 1, 9	0.333	7.33		0.333
((4, 6), (7, 1)), 0, 2		-1.96	-1.96	-1.99
((4, 6), (7, 1)), 0, 3		-1.93	-1.98	-1.98
((4, 6), (7, 1)), 0, 1		-1.98	-1.98	
((4, 6), (7, 1)), 0, 4			-1.99	-1.96
((4, 6), (7, 1)), 0, 5				-1.98
((4, 6), (7, 1)), 0, 8		0.333	0.333	
((4, 6), (7, 1)), 0, 9		2.67		-0.833
((1, 9), (4, 6)), 7, 4				-1.96
((1, 9), (4, 6)), 7,3	-1.93		-1.98	-1.98
((1, 9), (4, 6)), 7, 2		-1.99	-1.96	-1.99
((1, 9), (4, 6)), 7, 1	-1.98	-2.0	-1.98	
((1, 9), (4, 6)), 7, 7	-1.71	-1.92	-1.91	-1.91
((1, 9), (4, 6)), 7, 8				-1.85
((1, 9), (4, 6)), 7, 6		-1.95	-1.83	-
((1, 9), (4, 6)), 4, 1		-1.96	-1.96	-1.99
((1, 9), (4, 6)), 4, 2	-1.93	-1.93	-1.93	-1.98
((1, 9), (4, 6)), 4, 0			-1.98	
((1, 9), (4, 6)), 4,3	-1.86	-1.86	-1.86	-1.96
((1, 9), (4, 6)), 4, 4	-1.71	-1.71		-1.93
((1, 9), (4, 6)), 4, 7		-1.42	-0.959	0.289
((1, 9), (4, 6)), 4, 8		-1.48	0.302	-0.865
((1, 9), (4, 6)), 4, 9	2.94	-0.982		-0.938
((1, 9), (4, 6)), 6,3	-1.86	-1.96		0.000
((1, 9), (4, 6)), 6, 1	-1.96	-1.99		-1.99
((1, 9), (4, 6)), 6, 0			-1.98	
((1, 9), (4, 6)), 6, 7	-1.43	-1.85		
((1, 9), (4, 6)), 6, 9	-0.988			
((1, 9), (4, 6)), 5, 1	-1.98	-1.98	-1.93	
((1, 9), (4, 6)), 5, 3	-1.93	-1.93	-1.71	-1.93
((1, 9), (4, 6)), 5, 2	-1.96		-1.86	-1.96
((1, 9), (4, 6)), 5, 4	-1.86		-1.43	-1.86
((1, 9), (4, 6)), 5, 5			-0.854	-1.71
((1, 9), (4, 6)), 5, 6	0.292		-1.43	-1.43
((1, 9), (4, 6)), 5, 7	-0.857	-1.71	-1.46	-0.854
((1, 9), (4, 6)), 5, 8	-0.989		-0.86	-1.43
((1, 9), (4, 6)), 5, 9	0.353	-1.53		-1.45
((1, 9), (4, 6)), 8, 2	-1.98			-2.0
((1, 9), (4, 6)), 8, 1	-1.99	-2.0	-1.99	-2.0
((1, 9), (4, 6)), 8, 0		-2.0	-2.0	
((1, 9), (4, 6)), 8, 7	-1.85	-1.96		-1.95
((1, 9), (4, 6)), 8, 6	-1.91	-1.97	-1.92	-1.97
((1, 9), (4, 6)), 8, 5		-1.97	-1.95	•
((1, 9), (4, 6)), 8, 9		-1.99	-	
((1, 9), (4, 6)), 3, 2	-1.92	-1.96	-1.86	
((1, 9), (4, 6)), 3,3	-1.84	-1.93	-1.71	-1.93
((1, 9), (4, 6)), 3, 4	-1.68	-1.86	-1.43	-1.86
((1, 9), (4, 6)), 3, 5	-1.36		-0.854	-1.71
((1, 9), (4, 6)), 3, 6	-0.717	0.292		-1.43
((1, 9), (4, 6)), 3, 9	8.15	0.33		-
((1, 9), (4, 6)), 2, 2	-1.96	-1.93	-1.84	-1.96
((1, 9), (4, 6)), 2, 3	-1.92	-1.86	-1.68	-1.92
((1, 9), (4, 6)), 2, 1	-1.98		-1.92	-1.98
((-, ~), (+, ~)),-,+		1		_,00

((1, 9), (4, 6)), 2, 4		-1.71	-1.36	-1.84
((1, 9), (4, 0)), 2, 4 ((1, 9), (4, 6)), 2, 0	-1.99	-1./1	-1.96	-1.04
((1, 9), (4, 6)), 2, 5	-1.99	-1.43	-0.717	-1.68
	-1.19	-0.854	0.566	-1.06
((1, 9), (4, 6)), 2, 6	-0.344	-0.654	3.14	-0.72
((1, 9), (4, 6)), 2, 7	1.33		8.3	0.446
((1, 9), (4, 6)), 2, 8	4.66	1.00	0.0	
((1, 9), (4, 6)), 2, 9	-2.0	1.86		2.5
((1, 9), (4, 6)), 9, 1			2.0	-2.0
((1, 9), (4, 6)), 9, 0	-2.0		-2.0	1.07
((1, 9), (4, 6)), 9, 7	-1.92		-1.97	-1.97
((1, 9), (4, 6)), 9, 8	-1.95		-1.99 -1.96	-1.95 -1.97
((1, 9), (4, 6)), 9, 6 $((1, 9), (4, 6)), 9, 9$	-1.99		-1.90	-1.98
	-1.99		-1.96	-1.98
((1, 9), (4, 6)), 9, 5	-1.97		-1.96	
((1, 9), (4, 6)), 9, 4			-1.97	-1.99
((1, 9), (4, 6)), 9, 3	1.00	1.00		1.00
((1, 9), (4, 6)), 1, 2	-1.98 -1.96	-1.92 -1.84	-1.92	-1.98 -1.96
((1, 9), (4, 6)), 1, 3 $((1, 9), (4, 6)), 1, 1$	-1.96 -1.99	-1.84 -1.96	-1.96	-1.96 -1.99
((1)1 (1))1 1	-1.99	-1.96 -1.98	-1.96 -1.98	-1.99
((1, 9), (4, 6)), 1,0		-0.721	-0.346	
((1, 9), (4, 6)), 1, 6 $((1, 9), (4, 6)), 1, 7$		0.566	1.32	-1.19
((1, 9), (4, 6)), 1, t ((1, 9), (4, 6)), 1, 8	-0.499	2.89	$\frac{1.52}{4.67}$	-0.352
((1, 9), (4, 0)), 1, 0 ((1, 9), (4, 6)), 0, 2	-0.499	-1.96	-1.96	-1.99
((1, 9), (4, 6)), 0, 2 ((1, 9), (4, 6)), 0, 3		-1.92	-1.98	-1.98
((1, 9), (4, 6)), 0, 3 ((1, 9), (4, 6)), 0, 1		-1.98	-1.98	-1.30
((1, 9), (4, 6)), 0, 1 ((1, 9), (4, 6)), 0, 4		-1.90	-1.99	-1.96
((1, 9), (4, 6)), 0, 4 ((1, 9), (4, 6)), 0, 5			-1.33	-1.98
((1, 9), (4, 6)), 0, 8		1.22	0.839	-1.50
((1, 9), (4, 6)), 0, 9		4.08	0.000	-0.409
((1, 9), (4, 6), (7, 1)), 7, 4		1.00		-1.5
((1, 9), (4, 6), (7, 1)), 7, 3	-1.75		-1.75	-0.996
((1, 9), (4, 6), (7, 1)), 7, 2		-1.47	-1.5	0.00895
((1, 9), (4, 6), (7, 1)), 7, 7	0.0	0.0	0.0	0.0
((1, 9), (4, 6), (7, 1)), 7, 8				0.0
((1, 9), (4, 6), (7, 1)), 7, 6		0.0	0.0	
((1, 9), (4, 6), (7, 1)), 4, 1		-1.49	-1.55	-1.79
((1, 9), (4, 6), (7, 1)), 4, 2	-1.34	-1.73	-1.55	-1.68
((1, 9), (4, 6), (7, 1)), 4, 0			-1.69	
((1, 9), (4, 6), (7, 1)), 4, 3	-1.3	-1.63	-1.16	-1.58
				1.00
((1, 9), (4, 6), (7, 1)), 4, 4	-0.75	-1.09		-1.37
((1, 9), (4, 6), (7, 1)), 4, 4 $((1, 9), (4, 6), (7, 1)), 4, 7$	-0.75	-1.09 0.0	0.0	
(() / () / () / / ()	-0.75		0.0	-1.37
((1, 9), (4, 6), (7, 1)),4,7	0.0	0.0 0.0 0.0		-1.37 0.0
((1, 9), (4, 6), (7, 1)), 4, 7 ((1, 9), (4, 6), (7, 1)), 4, 8	0.0 -1.65	0.0		-1.37 0.0 0.0 0.0
((1, 9), (4, 6), (7, 1)), 4, 7 $((1, 9), (4, 6), (7, 1)), 4, 8$ $((1, 9), (4, 6), (7, 1)), 4, 9$	0.0	0.0 0.0 0.0		-1.37 0.0 0.0
((1, 9), (4, 6), (7, 1)),4,7 $((1, 9), (4, 6), (7, 1)),4,8$ $((1, 9), (4, 6), (7, 1)),4,9$ $((1, 9), (4, 6), (7, 1)),6,3$ $((1, 9), (4, 6), (7, 1)),6,1$ $((1, 9), (4, 6), (7, 1)),6,0$	0.0 -1.65 -1.47	0.0 0.0 0.0 -1.5 0.00981		-1.37 0.0 0.0 0.0
((1, 9), (4, 6), (7, 1)), 4,7 $((1, 9), (4, 6), (7, 1)), 4,8$ $((1, 9), (4, 6), (7, 1)), 4,9$ $((1, 9), (4, 6), (7, 1)), 6,3$ $((1, 9), (4, 6), (7, 1)), 6,1$ $((1, 9), (4, 6), (7, 1)), 6,0$ $((1, 9), (4, 6), (7, 1)), 6,7$	0.0 -1.65 -1.47	0.0 0.0 0.0 -1.5	0.0	-1.37 0.0 0.0 0.0
((1, 9), (4, 6), (7, 1)), 4,7 $((1, 9), (4, 6), (7, 1)), 4,8$ $((1, 9), (4, 6), (7, 1)), 4,9$ $((1, 9), (4, 6), (7, 1)), 6,3$ $((1, 9), (4, 6), (7, 1)), 6,1$ $((1, 9), (4, 6), (7, 1)), 6,0$ $((1, 9), (4, 6), (7, 1)), 6,7$ $((1, 9), (4, 6), (7, 1)), 6,7$ $((1, 9), (4, 6), (7, 1)), 6,9$	0.0 -1.65 -1.47 0.0 0.0	0.0 0.0 0.0 -1.5 0.00981	-0.992	-1.37 0.0 0.0 0.0
((1, 9), (4, 6), (7, 1)), 4, 7 $((1, 9), (4, 6), (7, 1)), 4, 8$ $((1, 9), (4, 6), (7, 1)), 4, 9$ $((1, 9), (4, 6), (7, 1)), 6, 3$ $((1, 9), (4, 6), (7, 1)), 6, 1$ $((1, 9), (4, 6), (7, 1)), 6, 0$ $((1, 9), (4, 6), (7, 1)), 6, 7$ $((1, 9), (4, 6), (7, 1)), 6, 9$ $((1, 9), (4, 6), (7, 1)), 5, 1$	0.0 -1.65 -1.47 0.0 0.0 -1.72	0.0 0.0 0.0 -1.5 0.00981 0.0	-0.992 -1.73	-1.37 0.0 0.0 0.0 -1.48
((1, 9), (4, 6), (7, 1)), 4, 7 $((1, 9), (4, 6), (7, 1)), 4, 8$ $((1, 9), (4, 6), (7, 1)), 4, 9$ $((1, 9), (4, 6), (7, 1)), 6, 3$ $((1, 9), (4, 6), (7, 1)), 6, 1$ $((1, 9), (4, 6), (7, 1)), 6, 0$ $((1, 9), (4, 6), (7, 1)), 6, 7$ $((1, 9), (4, 6), (7, 1)), 6, 9$ $((1, 9), (4, 6), (7, 1)), 5, 1$ $((1, 9), (4, 6), (7, 1)), 5, 3$	0.0 -1.65 -1.47 0.0 0.0 -1.72 -1.33	0.0 0.0 0.0 -1.5 0.00981	-0.992 -1.73 -1.5	-1.37 0.0 0.0 0.0 -1.48
((1, 9), (4, 6), (7, 1)), 4, 7 $((1, 9), (4, 6), (7, 1)), 4, 8$ $((1, 9), (4, 6), (7, 1)), 4, 9$ $((1, 9), (4, 6), (7, 1)), 6, 3$ $((1, 9), (4, 6), (7, 1)), 6, 1$ $((1, 9), (4, 6), (7, 1)), 6, 0$ $((1, 9), (4, 6), (7, 1)), 6, 7$ $((1, 9), (4, 6), (7, 1)), 6, 9$ $((1, 9), (4, 6), (7, 1)), 5, 1$ $((1, 9), (4, 6), (7, 1)), 5, 3$ $((1, 9), (4, 6), (7, 1)), 5, 2$	0.0 -1.65 -1.47 0.0 0.0 -1.72 -1.33 -1.62	0.0 0.0 0.0 -1.5 0.00981 0.0	-0.992 -1.73 -1.5 -1.6	-1.37 0.0 0.0 0.0 -1.48 -1.74 -1.49
((1, 9), (4, 6), (7, 1)), 4,7 $((1, 9), (4, 6), (7, 1)), 4,8$ $((1, 9), (4, 6), (7, 1)), 4,9$ $((1, 9), (4, 6), (7, 1)), 6,3$ $((1, 9), (4, 6), (7, 1)), 6,1$ $((1, 9), (4, 6), (7, 1)), 6,0$ $((1, 9), (4, 6), (7, 1)), 6,7$ $((1, 9), (4, 6), (7, 1)), 6,9$ $((1, 9), (4, 6), (7, 1)), 5,1$ $((1, 9), (4, 6), (7, 1)), 5,3$ $((1, 9), (4, 6), (7, 1)), 5,2$ $((1, 9), (4, 6), (7, 1)), 5,4$	0.0 -1.65 -1.47 0.0 0.0 -1.72 -1.33	0.0 0.0 0.0 -1.5 0.00981 0.0	-0.992 -1.73 -1.5 -1.6 -1.22	-1.37 0.0 0.0 0.0 -1.48 -1.74 -1.49 -1.58
((1, 9), (4, 6), (7, 1)), 4,7 $((1, 9), (4, 6), (7, 1)), 4,8$ $((1, 9), (4, 6), (7, 1)), 4,9$ $((1, 9), (4, 6), (7, 1)), 6,3$ $((1, 9), (4, 6), (7, 1)), 6,1$ $((1, 9), (4, 6), (7, 1)), 6,0$ $((1, 9), (4, 6), (7, 1)), 6,7$ $((1, 9), (4, 6), (7, 1)), 6,7$ $((1, 9), (4, 6), (7, 1)), 5,1$ $((1, 9), (4, 6), (7, 1)), 5,1$ $((1, 9), (4, 6), (7, 1)), 5,2$ $((1, 9), (4, 6), (7, 1)), 5,4$ $((1, 9), (4, 6), (7, 1)), 5,5$	0.0 -1.65 -1.47 0.0 0.0 -1.72 -1.33 -1.62 -1.25	0.0 0.0 0.0 -1.5 0.00981 0.0	-0.992 -1.73 -1.5 -1.6 -1.22 -0.75	-1.37 0.0 0.0 0.0 -1.48 -1.74 -1.49 -1.58 -1.38
((1, 9), (4, 6), (7, 1)), 4, 7 $((1, 9), (4, 6), (7, 1)), 4, 8$ $((1, 9), (4, 6), (7, 1)), 4, 9$ $((1, 9), (4, 6), (7, 1)), 6, 3$ $((1, 9), (4, 6), (7, 1)), 6, 1$ $((1, 9), (4, 6), (7, 1)), 6, 7$ $((1, 9), (4, 6), (7, 1)), 6, 7$ $((1, 9), (4, 6), (7, 1)), 6, 9$ $((1, 9), (4, 6), (7, 1)), 5, 1$ $((1, 9), (4, 6), (7, 1)), 5, 3$ $((1, 9), (4, 6), (7, 1)), 5, 2$ $((1, 9), (4, 6), (7, 1)), 5, 4$ $((1, 9), (4, 6), (7, 1)), 5, 5$ $((1, 9), (4, 6), (7, 1)), 5, 6$	0.0 -1.65 -1.47 0.0 0.0 -1.72 -1.33 -1.62 -1.25	0.0 0.0 0.0 -1.5 0.00981 0.0 -0.994 -1.75	-0.992 -1.73 -1.5 -1.6 -1.22 -0.75 0.0	-1.37 0.0 0.0 0.0 -1.48 -1.74 -1.49 -1.58 -1.38 -0.969
((1, 9), (4, 6), (7, 1)), 4, 7 $((1, 9), (4, 6), (7, 1)), 4, 8$ $((1, 9), (4, 6), (7, 1)), 4, 9$ $((1, 9), (4, 6), (7, 1)), 6, 3$ $((1, 9), (4, 6), (7, 1)), 6, 1$ $((1, 9), (4, 6), (7, 1)), 6, 7$ $((1, 9), (4, 6), (7, 1)), 6, 7$ $((1, 9), (4, 6), (7, 1)), 6, 9$ $((1, 9), (4, 6), (7, 1)), 5, 1$ $((1, 9), (4, 6), (7, 1)), 5, 3$ $((1, 9), (4, 6), (7, 1)), 5, 2$ $((1, 9), (4, 6), (7, 1)), 5, 4$ $((1, 9), (4, 6), (7, 1)), 5, 5$ $((1, 9), (4, 6), (7, 1)), 5, 6$ $((1, 9), (4, 6), (7, 1)), 5, 7$	0.0 -1.65 -1.47 0.0 0.0 -1.72 -1.33 -1.62 -1.25	0.0 0.0 0.0 -1.5 0.00981 0.0	-0.992 -1.73 -1.5 -1.6 -1.22 -0.75 0.0 0.0	-1.37 0.0 0.0 0.0 -1.48 -1.74 -1.49 -1.58 -1.38 -0.969 0.0
((1, 9), (4, 6), (7, 1)), 4, 7 $((1, 9), (4, 6), (7, 1)), 4, 8$ $((1, 9), (4, 6), (7, 1)), 4, 9$ $((1, 9), (4, 6), (7, 1)), 6, 3$ $((1, 9), (4, 6), (7, 1)), 6, 1$ $((1, 9), (4, 6), (7, 1)), 6, 7$ $((1, 9), (4, 6), (7, 1)), 6, 7$ $((1, 9), (4, 6), (7, 1)), 6, 9$ $((1, 9), (4, 6), (7, 1)), 5, 1$ $((1, 9), (4, 6), (7, 1)), 5, 3$ $((1, 9), (4, 6), (7, 1)), 5, 2$ $((1, 9), (4, 6), (7, 1)), 5, 4$ $((1, 9), (4, 6), (7, 1)), 5, 5$ $((1, 9), (4, 6), (7, 1)), 5, 6$	0.0 -1.65 -1.47 0.0 0.0 -1.72 -1.33 -1.62 -1.25	0.0 0.0 0.0 -1.5 0.00981 0.0 -0.994 -1.75	-0.992 -1.73 -1.5 -1.6 -1.22 -0.75 0.0	-1.37 0.0 0.0 0.0 -1.48 -1.74 -1.49 -1.58 -1.38 -0.969

((1, 9), (4, 6), (7, 1)), 8, 2	-0.98			-0.981
((1, 9), (4, 6), (7, 1)), 8, 1	0.00839	-0.875	-1.03	-0.75
((1, 9), (4, 6), (7, 1)), 8, 0	0.0000	-0.5	-0.498	0.110
$\frac{((1, 9), (4, 6), (7, 1)), 8,7}{((1, 9), (4, 6), (7, 1)), 8,7}$	0.0	0.0	31233	0.0
$\frac{((1, 9), (2, 9), (7, 1)), 8,6}{((1, 9), (4, 6), (7, 1)), 8,6}$	0.0	0.0	0.0	0.0
((1, 9), (4, 6), (7, 1)), 8,5	0.0	0.0	0.0	0.0
((1, 9), (1, 0), (7, 1)), 8,9		0.0	0.0	
((1, 9), (1, 0), (1, 1)), 3, 2	-1.38	-1.5	-1.3	
((1, 9), (4, 6), (7, 1)), 3, 3	-1.3	-1.27	-0.875	-1.47
((1, 9), (4, 6), (7, 1)), 3, 4	-1.17	-0.688	-0.875	-1.17
((1, 9), (4, 6), (7, 1)), 3, 4 $((1, 9), (4, 6), (7, 1)), 3, 5$	-0.5	-0.000	-0.873	-0.938
((1, 9), (4, 6), (7, 1)), 3, 6 $((1, 9), (4, 6), (7, 1)), 3, 6$	-0.5	0.254	-0.075	-1.0
((1, 9), (4, 6), (7, 1)), 3, 9	0.0	0.234		-1.0
((1, 9), (4, 6), (7, 1)), 3, 9 ((1, 9), (4, 6), (7, 1)), 2, 2	-1.6	-1.26	-1.31	-1.63
((1, 9), (4, 6), (7, 1)), 2, 2 ((1, 9), (4, 6), (7, 1)), 2, 3	-1.53	-1.20	-1.31	-1.38
((1, 9), (4, 6), (7, 1)), 2, 3 $((1, 9), (4, 6), (7, 1)), 2, 1$	-1.65	-1.2	-1.45	-1.6
((1, 9), (4, 0), (7, 1)), 2, 1 $((1, 9), (4, 6), (7, 1)), 2, 4$	-1.05	-1.12	-1.45	-0.938
	-1.72	-1.12	-1.11	-0.936
((1, 9), (4, 6), (7, 1)), 2, 0 $((1, 9), (4, 6), (7, 1)), 2, 5$	-1.72	-1.16	-0.875	-0.938
(0.0	-0.5	0.0	-0.938
((1, 9), (4, 6), (7, 1)), 2, 6	0.0	-0.0	0.0	0.0
((1, 9), (4, 6), (7, 1)), 2, 7	0.0		0.0	0.0
$ \frac{((1, 9), (4, 6), (7, 1)), 2, 8}{((1, 9), (4, 6), (7, 1)), 2, 9} $	0.0	0.0	0.0	0.0
((1, 9), (4, 0), (7, 1)), 2, 9 ((1, 9), (4, 6), (7, 1)), 9, 1	-0.872	0.0		-0.5
((1, 9), (4, 6), (7, 1)), 9, 1 ((1, 9), (4, 6), (7, 1)), 9, 0	0.0		-0.875	-0.0
((1, 9), (4, 6), (7, 1)), 9, 0 ((1, 9), (4, 6), (7, 1)), 9, 7	0.0		0.0	0.0
((1, 9), (4, 6), (7, 1)), 9, 8	0.0		0.0	0.0
((1, 9), (4, 6), (7, 1)), 9, 6	0.0		0.0	0.0
((1, 9), (4, 6), (7, 1)), 9, 9	0.0		0.0	0.0
((1, 9), (1, 0), (1, 1)), 9, 5	0.0		0.0	0.0
((1, 9), (1, 0), (1, 1)), 9, 4	0.0		0.0	0.0
((1, 9), (4, 6), (7, 1)), 9, 3			0.0	0.0
((1, 9), (4, 6), (7, 1)),1,2	-1.37	-1.23	-1.6	-1.7
((1, 9), (4, 6), (7, 1)),1,3	-1.64	-1.25		-1.58
((1, 9), (4, 6), (7, 1)), 1, 1	-1.67	-1.43	-1.61	-1.68
((1, 9), (4, 6), (7, 1)), 1, 0		-1.68	-1.58	
((1, 9), (4, 6), (7, 1)), 1, 6		0.0	0.0	
((1, 9), (4, 6), (7, 1)), 1, 7		0.0	0.0	0.0
((1, 9), (4, 6), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 9), (4, 6), (7, 1)), 0, 2		-1.56	-1.46	-1.67
((1, 9), (4, 6), (7, 1)), 0, 3		-1.53	-1.77	-1.51
((1, 9), (4, 6), (7, 1)), 0, 1		-1.66	-1.37	
((1, 9), (4, 6), (7, 1)), 0, 4			-1.82	-1.69
((1, 9), (4, 6), (7, 1)), 0, 5				-1.77
((1, 9), (4, 6), (7, 1)), 0, 8		0.0	0.0	
((1, 9), (4, 6), (7, 1)), 0, 9		0.0		0.0
(),7,4				-2.0
(),7,3	-2.0		-2.0	-2.0
(),7,2		-2.0	-2.0	-2.0
(),7,1	-2.0	-2.0	-2.0	
(),7,7	-1.98	-2.0	-2.0	-2.0
(),7,8				-1.99
(),7,6		-2.0	-1.99	
(),4,1		-2.0	-2.0	-2.0
(),4,2	-2.0	-2.0	-2.0	-2.0
(),4,0			-2.0	
(),4,3	-1.99	-2.0	-1.99	-2.0
(),4,4	-1.98	-2.0		-2.0

(),4,7	(),4,6	-1.94	-1.98	-1.94	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	**	1.01			-1.97
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.1	-1.5		1113	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>			-2.0	1.00
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			2.0		-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0		-2.0		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			2.0		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	· ·	1.00			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>	-1 97			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0		_1 08		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	· ·		-1.30		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>		-1 94	-1.00	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					1.01
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-2.0	-2.0	-2.0	-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.1	_1 97	_1 99	-2.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.55		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O		-2.0	_1 00	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0				. 2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O		-1.99		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	U · · ·		_1 07	-1.94	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· ·				-1.97
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· ·		-1.75		2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· ·		2.0	2.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· ·	-2.0			-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>	1.00		-2.0	2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>			2.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>	-2.0			-2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· ·			-2.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· ·	2.0		1.00	2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.99		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	**	-2.0	1.00		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2.0	-1.90		-1.90
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>	-2.0	1.07		1.07
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.04			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.94		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	-1.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1.00	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	· ·			-1.99	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· ·			9.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>	-2.0			-2.U
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					1.04
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.00			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.5	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· · ·		-1.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u> </u>			9.0	-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	O T T				9.0
$\begin{array}{c ccccc} (),9,6 & & -2.0 & & -2.0 & & -2.0 \\ (),9,9 & & -2.0 & & & -2.0 \\ (),9,5 & & -2.0 & & -2.0 & & -2.0 \\ (),9,4 & & & -2.0 & & -2.0 \\ \end{array}$	<u> </u>	-2.0			
$ \begin{array}{c ccccc} (),9,9 & & -2.0 & & -2.0 \\ (),9,5 & & -2.0 & & -2.0 & -2.0 \\ (),9,4 & & & -2.0 & -2.0 \\ \end{array} $	O 1 1	0.0			
(),9,5 -2.0 -2.0 -2.0 $(),9,4$ -2.0 -2.0	<u> </u>			-2.0	
(),9,4 -2.0 -2.0	<u> </u>			0.0	
V/ /	<u> </u>	-2.0			
(),9,3	<u> </u>				-2.0
	(),9,3			-2.0	

(),0,3	() 0.2		-2.0	-2.0	-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(),0,2				
(),0,4 (),0,5 (),0,8 (),0,9 ()	V · ·				-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	U i		-2.0		2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				-2.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					-2.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0			-1.75	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	V · ·		-1.5		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(-1.75			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ') ' '				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),7,7	-1.85	-1.96	-1.96	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),7,8				-1.93
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),7,6		-1.98	-1.93	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),4,1		-1.5	-1.87	-1.87
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),4,2	-1.94	-1.75	-1.94	-1.75
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.75	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.93	-1.87	-1.93	-1.87
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.42	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-1.71
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2.67			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1.75	3.030
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1.0		-1.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1 75		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.70		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.90			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1/1 1	1 71			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1// 1		1 05		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(-1.50		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1 40	-0.833	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1/1 1				-1.42
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ') ' ' '				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.5	0.000122		-1.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1.00	-1.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.93		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),3,3				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.93		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),3,5			$-1.4\overline{2}$	-1.85
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),3,6				-1.71
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),3,9	7.33	0.333		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),8,2	-1.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),8,1	0.000122	-1.5	-1.5	-1.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((7, 1),),8,0		-1.75	-1.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.93	-1.98		-1.98
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1// 1	-1.96	-1.99	-1.96	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.96		-1.85	-1.96
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-:00		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.00	-1.85		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		_1 99	1.00		1.00
((7, 1),),2,6 -1.42 -1.42 0.333 -1.42 $((7, 1),),2,7$ -0.833 2.67 -0.833		-1.00	_1 71		_1 71
((7, 1),),2,7 -0.833 2.67 -0.833		_1 /19			
			-1.42		
((1, 1),),2,0					
	((1, 1),),2,0	0.555		(.00	<u> </u>

((7 1))20	2.67	2.67		2.67
((7, 1),), 2, 9	-1.98	-1.93	-1.93	-1.98
((7, 1), 1, 1, 2) $((7, 1), 1, 1, 3)$	-1.96	-1.95	-1.95	-1.96
((') '// '	-1.90	-1.86	-1.96	-1.90 -1.99
((7, 1), 1, 1)	-1.99	-1.96	-1.96	-1.99
((7, 1), 1, 0)				
((7, 1), 1, 6)		-0.833	-0.833	1 40
((7, 1),), 1, 7	0.000	0.333	0.333	-1.42
((7, 1), 1, 8)	-0.833	2.67	2.67	-0.833
((7, 1),), 1, 9	0.333	7.33		0.333
((7, 1),),9,1	-1.0			-1.75
((7, 1),),9,0	-1.5		-1.5	1.00
((7, 1),),9,7	-1.96		-1.99	-1.99
((7, 1),),9,8			-2.0	-1.98
((7, 1),),9,6	-1.98		-1.98	-2.0
((7, 1),),9,9	-2.0			-1.99
((7, 1),),9,5	-1.99		-1.99	-2.0
((7, 1),),9,4			-2.0	-2.0
((7, 1),),9,3			-2.0	
((7, 1),),0,2		-1.96	-1.96	-1.99
((7, 1),),0,3		-1.93	-1.98	-1.98
((7, 1),),0,1		-1.98	-1.98	
((7, 1),),0,4			-1.99	-1.96
((7, 1),),0,5				-1.98
((7, 1),),0,8		0.333	0.333	
((7, 1),),0,9		2.67		-0.833
((1, 9),),7,4				-2.0
((1, 9),),7,3	-1.99		-2.0	-2.0
((1, 9),),7,2		-2.0	-2.0	-2.0
((1, 9),),7,1	-2.0	-2.0	-2.0	
((1, 9),),7,7	-1.85	-1.96	-1.96	-1.96
((1, 9),),7,8				-1.93
((1, 9),),7,6		-1.98	-1.93	
((1, 9),),4,1		-2.0	-1.98	-2.0
((1, 9),),4,2	-1.96	-1.99	-1.96	-1.99
((1, 9),),4,0			-1.99	
((1, 9),),4,3	-1.93	-1.98	-1.93	-1.98
((1, 9),),4,4	-1.85	-1.96		-1.96
((1, 9),),4,6	-1.42	-1.85	-1.42	
((1, 9),),4,7		-1.71	-0.833	-1.71
((1, 9),),4,8		-1.42	0.333	-1.42
((1, 9),),4,9	2.67	-0.833		-0.833
((1, 9),),5,1	-1.99	-2.0	-1.99	
((1, 9),),5,2	-1.98		-1.98	-2.0
((1, 9),),5,3	-1.96	-1.99	-1.96	-1.99
((1, 9),),5,4	-1.93		-1.93	-1.98
((1, 9),),5,5			-1.85	-1.96
((1, 9),),5,6	-1.71		-1.71	-1.93
((1, 9),),5,7	-1.42	-1.85	-1.42	-1.85
((1, 9),),5,8	-0.833		-0.833	-1.71
((1, 9),),5,9	0.333	-1.42		-1.42
((1, 9),),6,3	-1.98	-2.0		
((1, 9),),6,1	-2.0	-2.0		-2.0
((1, 9),),6,0			-2.0	
((1, 9),),6,7	-1.71	-1.93		
((1, 9),),6,9	-0.833			
((1, 9),),3,2	-1.93	-1.98	-1.93	
((1, 9),),3,3	-1.85	-1.96	-1.85	-1.96
((1, 9),),3,4	-1.71	-1.93	-1.71	-1.93
	1	I.	1	<u> </u>

((1 0)) 2 5	-1.42		-1.42	-1.85
$\frac{((1, 9),),3,5}{((1, 9),),3,6}$	-0.833	-1.71	-1.42	-1.71
	7.33	0.333		-1.71
((1, 9),),3,9	-2.0	0.555		-2.0
((1, 9),),8,2	-2.0	0.0	0.0	
((1, 9),),8,1	-2.0	-2.0	-2.0	-2.0
((1, 9),),8,0	1.00	-2.0	-2.0	1.00
((1, 9),),8,7	-1.93	-1.98	4.00	-1.98
((1, 9),),8,6	-1.96	-1.99	-1.96	-1.99
((1, 9),),8,5		-2.0	-1.98	
((1, 9),),8,9		-2.0		
((1, 9),),2,2	-1.96	-1.96	-1.85	-1.96
((1, 9),),2,3	-1.93	-1.93	-1.71	-1.93
((1, 9),),2,1	-1.98		-1.93	-1.98
((1, 9),),2,4		-1.85	-1.42	-1.85
((1, 9),),2,0	-1.99		-1.96	
((1, 9),),2,5		-1.71	-0.833	-1.71
((1, 9),),2,6	-1.42	-1.42	0.333	-1.42
((1, 9),),2,7	-0.833		2.67	-0.833
((1, 9),),2,8	0.333		7.33	0.333
((1, 9),),2,9	0.5	2.67		2.67
((1, 9),), 1, 2	-1.98	-1.93	-1.93	-1.98
((1, 9),), 1, 3	-1.96	-1.85		-1.96
((1, 9),), 1, 1	-1.99	-1.96	-1.96	-1.99
((1, 9),), 1, 0	1 100	-1.98	-1.98	1 2133
((1, 9),), 1, 6		-0.833	-0.833	
((1, 9),), 1, 7		0.333	0.333	-1.42
((1, 9),), 1, 8	-0.833	2.67	0.5	-0.833
((1, 9),), 9, 1	-2.0	2.01	0.0	-2.0
((1, 9),),9,0	-2.0		-2.0	-2.0
((1, 9),),9,0 ((1, 9),),9,7	-1.96		-1.99	-1.99
((1, 9),),9,8	-1.90		-2.0	-1.98
	-1.98		-1.98	-2.0
((1, 9),),9,6	-2.0		-1.90	-1.99
((1, 9),),9,9			1.00	
((1, 9),),9,5	-1.99		-1.99	-2.0
((1, 9), 9, 4)			-2.0	-2.0
((1, 9),),9,3		1.00	-2.0	1.00
((1, 9),),0,2		-1.96	-1.96	-1.99
((1, 9),),0,3		-1.93	-1.98	-1.98
((1, 9),),0,1		-1.98	-1.98	
((1, 9),),0,4			-1.99	-1.96
((1, 9),),0,5				-1.98
((1, 9),),0,8		0.333	-0.75	
((1, 9),),0,9		0.5		-0.833
((1, 9), (7, 1)), 7, 4				-1.5
((1, 9), (7, 1)), 7, 3	-1.75		-1.75	-0.999
((1, 9), (7, 1)), 7, 2		-1.37	-1.5	0.00114
((1, 9), (7, 1)), 7, 7	-1.86	-1.92	-1.94	-1.93
((1, 9), (7, 1)), 7, 8				-1.92
((1, 9), (7, 1)), 7, 6		-1.91	-1.91	
((1, 9), (7, 1)), 4, 1		-1.5	-1.83	-1.77
((1, 9), (7, 1)), 4, 2	-1.85	-1.75	-1.88	-1.74
((1, 9), (7, 1)), 4, 0			-1.7	
((1, 9), (7, 1)), 4, 3	-1.79	-1.87	-1.87	-1.81
((1, 9), (7, 1)), 4, 4	-1.78	-1.92		-1.77
((1, 9), (7, 1)), 4, 6	-1.5	-1.85	-1.42	
((1, 9), (7, 1)), 4,7	1.0	-1.71	-0.811	-1.71
((1, 9), (7, 1)), 4,8		-1.41	0.477	-1.42
((1, 9), (7, 1)), 4, 9	3.13	-0.793	0.411	-0.817
((+, 0), (+, +)),+,0	0.10	1 0.100	<u> </u>	1 0.011

(/1 0) (7 1) 5 1	1 79	0.000	1 75	
((1, 9), (7, 1)), 5, 1	-1.73	-0.999	-1.75	1 5
((1, 9), (7, 1)), 5, 2	-1.85	4	-1.86	-1.5
((1, 9), (7, 1)), 5, 3	-1.89	-1.75	-1.89	-1.74
((1, 9), (7, 1)), 5, 4	-1.87		-1.9	-1.86
((1, 9), (7, 1)), 5, 5			-1.85	-1.87
((1, 9), (7, 1)), 5, 6	-1.71		-1.71	-1.91
((1, 9), (7, 1)), 5, 7	-1.41	-1.86	-1.42	-1.85
((1, 9), (7, 1)), 5, 8	-0.827		-0.78	-1.72
((1, 9), (7, 1)), 5, 9	0.518	-1.46		-1.42
((1, 9), (7, 1)), 6, 3	-1.87	-1.5		
((1, 9), (7, 1)), 6, 1	-1.48	0.00112		-1.46
((1, 9), (7, 1)), 6, 0			-0.992	
((1, 9), (7, 1)), 6, 7	-1.71	-1.92		
((1, 9), (7, 1)), 6, 9	-0.844			
((1, 9), (7, 1)), 3, 2	-1.85	-1.86	-1.82	
((1, 9), (7, 1)), 3, 3	-1.8	-1.8	-1.78	-1.88
((1, 9), (7, 1)), 3, 4	-1.63	-1.83	-1.72	-1.64
((1, 9), (7, 1)), 3, 5	-1.48		-1.49	-1.63
((1, 9), (7, 1)), 3, 6	-0.914	-1.71	1.10	-1.73
((1, 9), (7, 1)), 3, 9	8.3	0.536		1.10
((1, 9), (7, 1)), 8, 2	-0.996	0.000		-0.859
((1, 9), (7, 1)), 8, 2 ((1, 9), (7, 1)), 8, 1	0.251	-1.28	-1.32	-0.875
	0.231	-0.984	-0.765	-0.010
((1, 9), (7, 1)), 8, 0	1.01	-0.984	-0.700	1 00
((1, 9), (7, 1)), 8, 7	-1.91		1.01	-1.86
((1, 9), (7, 1)), 8,6	-1.91	-1.91	-1.91	-1.95
((1, 9), (7, 1)), 8,5		-1.93	-1.93	
((1, 9), (7, 1)), 8, 9		-1.97	4.50	
((1, 9), (7, 1)), 2, 2	-1.81	-1.89	-1.78	-1.81
((1, 9), (7, 1)), 2, 3	-1.86	-1.87	-1.64	-1.68
((1, 9), (7, 1)), 2, 1	-1.7		-1.85	-1.72
((1, 9), (7, 1)), 2, 4		-1.57	-1.43	-1.77
((1, 9), (7, 1)), 2, 0	-1.7		-1.83	
((1, 9), (7, 1)), 2, 5		-1.7	-0.949	-1.64
((1, 9), (7, 1)), 2, 6	-1.44	-1.48	0.247	-1.5
((1, 9), (7, 1)), 2, 7	-0.905		2.67	-0.917
((1, 9), (7, 1)), 2, 8	0.635		8.13	-0.249
((1, 9), (7, 1)), 2, 9	4.63	3.08		2.9
((1, 9), (7, 1)), 1, 2	-1.82	-1.85	-1.81	-1.71
((1, 9), (7, 1)), 1, 3	-1.8	-1.8		-1.85
((1, 9), (7, 1)), 1, 1	-1.64	-1.78	-1.8	-1.79
((1, 9), (7, 1)), 1, 0		-1.75	-1.75	
((1, 9), (7, 1)), 1, 6		-0.889	-0.94	
((1, 9), (7, 1)), 1, 7		0.232	-0.00622	-1.43
((1, 9), (7, 1)), 1, 8	-0.979	2.13	3.5	-0.717
((1, 9), (7, 1)), 9, 1	-0.859		9.0	-0.75
((1, 9), (7, 1)), 9, 0	-0.906		-1.03	30
((1, 9), (7, 1)), 9, 7	-1.92		-1.97	-1.93
((1, 9), (7, 1)), 9, 8	1.02		-1.96	-1.95
((1, 9), (7, 1)), 9, 6	-1.91		-1.95	-1.95
((1, 9), (7, 1)), 9, 0 ((1, 9), (7, 1)), 9, 9	-1.97		1.00	-1.96
((1, 9), (7, 1)), 9, 9 ((1, 9), (7, 1)), 9, 5	-1.95		-1.93	-1.96
((1, 9), (7, 1)), 9, 3 ((1, 9), (7, 1)), 9, 4	-1.30		-1.95	-1.98
***			-1.95	-1.30
((1, 9), (7, 1)), 9, 3		1 00		1 79
((1, 9), (7, 1)), 0, 2		-1.82	-1.88	-1.73
((1, 9), (7, 1)), 0, 3		-1.85	-1.82	-1.81
((1, 9), (7, 1)), 0, 1		-1.61	-1.82	4 80
((1, 9), (7, 1)), 0, 4			-1.87	-1.79
((1, 9), (7, 1)), 0, 5				-1.84

((1, 9), (7, 1)),0,8	-0.167	-0.875	
((1, 9), (7, 1)), 0, 9	2.33		-0.875