$\alpha = 0.25$ $\gamma = 1$

Mohsen Liaghat 610398163

February 1, 2023

state	N	\mathbf{S}	\mathbf{E}	W
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0		2.07e + 05		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2		1.45e + 04	1.04e + 04	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 3		1.12e + 04	8.31e+03	1.03e+04
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4		7.57e + 03	7.48e + 03	9.45e + 03
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5			5.34e + 03	8.14e + 03
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6		1.29e+03	1.98e + 03	6.42e + 03
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7		4.14e + 02	5.97e + 02	3.61e + 03
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8		2.6e + 02	3e+02	1.28e + 03
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9		28.3		5.17e + 02
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0	2.07e+05	2.07e + 05	2.07e + 05	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1		5.07e + 04	1.9e + 04	2.07e + 05
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2	1.26e + 04	1.51e + 04	1.33e + 04	2.17e + 04
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 4	8e+03	7.6e + 03		8.56e + 03
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1,6	2.14e+03	47.8	4.97e + 02	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1,7	8.7e + 02	2.04e+02	2.34e+02	7.37e + 02
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 8	3.31e+02	46.0	60.1	5.76e + 02
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1,9	87.5	5.84		71.9
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 1	2.07e+04		1.42e + 04	1.29e + 05
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 2	1.54e + 04	1.34e+04	1.2e+04	1.74e + 04
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,3	1.04e+04		9.34e+03	1.26e + 04
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,4	7.74e + 03			1.06e + 04
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,7	3.64e + 02	83.7	10.1	36.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,8	1.81e + 02	5.55	8.83	59.2
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,9	13.7	2.71		38.5
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,2	1.4e+04			
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,7	1.84e + 02		7.01	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,8	13.1		3.36	8.11
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,9	10.6	-0.507		4.25
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4,9	1.52	-0.907		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4,3		-0.84		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4,0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5,9	-0.594	-0.25		-0.872
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8		-0.438	-0.312	-0.578
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 7		-0.954	-0.25	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6		-0.312	-0.25	-0.516
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5	0.309	-0.438	-0.25	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5,3	-0.785	-0.684		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,9	-0.5			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 8	0.0		-0.25	-1.04
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,7	-0.438		-0.684	-0.978
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 6	-0.793		-0.547	-0.438
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,5	-0.375	-0.438	-0.312	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,4		-0.438	-0.25	-0.578
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3	-0.859	-0.793	-0.438	0.0

		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,2	0.0			
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,1	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7,5	0.0			-0.438
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4	-0.746		0.0	-0.312
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7,3	-0.578		-0.25	-0.684
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2	0.0		-0.641	0.25
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8,0	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8,6		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8,7			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8,9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 3			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 0	2.07e+05		2.07e + 05	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 1	2.07e + 05		1.11e+05	2.07e+05
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 2	1.5e + 05	3.39e+04	6.11e+04	6.29e+04
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 3	6.63e + 04		1.89e + 04	4.36e + 04
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 4	1.4e+04			2.15e+04
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,7	7.21e+03	3.31e+03	4.82e + 03	5.6e+03
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 8	5.97e + 03	4.5e+03	4.75e + 03	5.24e+03
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,9	5.77e + 03	2.38e+03		5.67e + 03
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 0	7.53e+04	2.07e+05	2.07e + 05	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1		1.93e + 05	2.07e + 05	2.07e+05
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2	3.86e+04	6.29e+04	2.08e + 05	1.55e + 05
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 4	1.12e+04	1.45e+04		1.45e+04
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 6	8.99e+03	5.69e + 03	8.33e+03	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 7	8.14e+03	6.16e + 03	7.13e+03	8.8e + 03
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 8	7.8e + 03	5.82e+03	5.91e + 03	7.66e + 03
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1,9	5.89e + 03	5.16e + 03		6.71e + 03
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0		7.67e + 04		
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2		4.17e+04	2.38e+04	
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0,3		2.87e+04	1.21e+04	1.94e + 04
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4		1.28e + 04	9.98e+03	1.4e+04
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5		0.05 .00	9.19e + 03	1.13e+04
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6		8.65e+03	8.85e + 03	9.28e + 03
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7		8.25e+03	8.41e+03	8.95e+03
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8		6.59e+03	7.12e+03	8.74e + 03
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9	9.70 + 0.4	6.32e + 03		7.89e + 03
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,2	3.76e + 04		2.04 + 02	
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),3,7	5.23e+03		3.24e+03	2 6 - + 02
((1,3), (2,6), (4,1), (4,5), (7,1), (9,8)),3,8	5.15e+03 3.25e+03	4.41 = +00	2.45e + 03	3.6e+03 3.24e+03
((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,9 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4,9$	3.25e+03 1.03e+03	4.41e+02 37.4		3.24e+03
((1, 3), (2, 0), (4, 1), (4, 3), (7, 1), (9, 8)), 4,9 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4,3$	1.096+09	-1.17		
((1,3),(2,0),(4,1),(4,3),(7,1),(9,8)),4,3 $((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),4,0$		0.0	0.0	
((1,3),(2,0),(4,1),(4,3),(7,1),(9,8)),4,0 $((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,9$	88.4	11.2	0.0	10.3
((1, 3), (2, 0), (4, 1), (4, 3), (7, 1), (9, 8)),5,8 $((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)),5,8$	00.4	1.08	39.1	7.08
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,7		-1.79	18.9	-0.000173
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6		-1.73	3.66	-0.727
((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),5,5	0.178	-1.08	-0.74	5.121
((+, \(-), (-, \(-), (+, \(+), (+, \(-), (+, \(+), (+, \(-), (+, \(+, \(+), (+, \(+, \(+), (+, \(+, \(+, \(+, \(+, \(+, \(+, \(+,	0.1.0	1.00	V., ±	<u> </u>

(11, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8), (1), (1), (1), (1), (1), (1), (1), (1	$(/1 \ 2) \ (2 \ 6) \ (4 \ 1) \ (4 \ 5) \ (7 \ 1) \ (0 \ 0)) \ 5 \ 2$	1 6	-0.84		
$ \begin{array}{c} (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 5,0 & 0,0 & 0,0 & 0,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,9 & 37.0 & 0.91 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,8 & 18.8 & -2.54 & -1.86 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,6 & -0.75 & -1.04 & -1.3 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,6 & -0.675 & -1.04 & -1.3 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,5 & -0.651 & -0.793 & -1.58 & -0.688 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,4 & -0.25 & -0.734 & -0.793 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,4 & -0.25 & -0.746 & -0.641 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,3 & -0.961 & -0.578 & -0.746 & -0.641 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,1 & -0.0 & 0.25 & -0.312 & 0.0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,1 & 0.0 & 0.25 & -0.312 & 0.0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,1 & 0.0 & 0.25 & -0.312 & 0.0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,5 & -0.884 & -0.25 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,5 & -0.641 & 0.0 & -0.25 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,3 & -0.641 & 0.0 & -0.25 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,3 & -0.641 & 0.0 & -0.25 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,3 & -0.641 & 0.0 & -0.25 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,3 & -0.641 & 0.0 & -0.25 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,3 & -0.641 & 0.0 & -0.25 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,3 & -0.641 & 0.0 & -0.25 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,2 & -0.438 & -0.438 & 0.0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,2 & -0.438 & -0.438 & 0.0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 & 0.0 & 0.0 & 0.0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 & 0.0 & 0.0 & 0.0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 & 0.0 & 0.0 & 0.0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 & 0.0 & 0.0 & 0.0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 & 0.0 & 0.0 & 0.0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 & 0.0 & 0.0 & 0.0 \\ (1,3), (2,6), (4,1), ($	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)),5,3	-1.6			
$ \begin{array}{c} (11,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,9 \\ (13,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,8 \\ (14,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,6 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,6 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,6 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,6 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,6 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,4 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,4 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,2 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,1 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,1 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,1 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,1 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,1 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 6,1 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,5 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,5 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,3 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,3 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,3 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,3 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5), (7,1), (9,8)), 8,0 \\ (1,3), (2,6), (4,1), (4,5)$					0.0
$ \begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.8 & 18.8 & -2.54 & -1.86 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.7 & -1.78 & -0.185 & -1.14 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.5 & -0.651 & -0.793 & -1.04 & -1.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.5 & -0.651 & -0.793 & -1.58 & -0.688 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.3 & -0.961 & -0.578 & -0.734 & -0.733 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.3 & -0.961 & -0.578 & -0.746 & -0.641 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.1 & 0.0 & 0.25 & -0.312 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.0 & 0.0 & 0.25 & -0.312 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.0 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.4 & -0.312 & 0.0 & -0.25 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.4 & -0.312 & 0.0 & -0.25 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.4 & -0.312 & 0.0 & -0.25 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.4 & -0.312 & 0.0 & -0.578 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.2 & -0.438 & -0.438 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.9 & 0$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 0		0.0	0.0	
$ \begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),($	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,9	37.0			-0.91
$ \begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),($	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 8	18.8		-2.54	-1.86
$ \begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),($	((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6,7	-1.78		-0.185	-1.14
$ \begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),6.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9.0 \\ ((1,3),(2,6),($					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-0.793		
$ \begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).6.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).6.2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).6.1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).6.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).6.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7.4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7.3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8.6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8.6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8.6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8.7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8.7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8.7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8.7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).9.9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).9 \\ ((2,0),(2,6),(4,1)$		0.001			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.061			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0.901			
$ \begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).6,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).7,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).8,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)).1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)).0,1 \\ ((2,0),(2,6),($		0.0			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
$ \begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3 \\ ((2,0),(2,6),(4,1),(4,5)$			0.0	0.0	2 2 2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),7,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,6 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,7 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,7 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,2 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,3 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,3 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,4 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,6 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,6 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,6 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 & 1.21e+04 & 1.42e+04 & 1.29e+04 & 1.38e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,2 & 1.3e+04 & 1.48e+04 & 1.3e+04 & 1.34e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 & 1.51e+04 & 1.32e+04 & 1.41e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 & 1.51e+04 & 1.32e+04 & 1.41e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 & 9.28e+03 & 1.65e+04 & 1.4e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 & 1.38e+04 & 1.22e+04 & 1.38e+04 \\ $					
$\begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),8,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((3,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((3,0),(2,6),(4$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0	0.0	0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 6		0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8,7			0.0	0.0
$ \begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 8,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2,1 \\ ((2,0),(2,6),$			0.0	0.0	0.0
$\begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),9,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)),1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,4 \\ ((2,0),(2,6),(4$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	
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$ \begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9, 3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9, 3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9, 5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9, 5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9, 5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9, 9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 9, 9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 1, 9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 2, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 0, 1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 0, 0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)), 0, 0 \\ ((2,0),(2,6),($					
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$ \begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),($			1.490+04	1.20a ± 04	
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4$				1.290+04	
$ \begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,$				1.9. +04	
$ \begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),($		1.3e+04			
$ \begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),($		0.00			1.41e+04
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4$			•	· · · · · · · · · · · · · · · · · · ·	
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,8\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6\\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0\\ ((2,0),(2,6),(4,1),($					
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),1,9 & 6.67e+03 & 6.67e+03 & 7.05e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 & 1.3e+04 & 1.19e+04 & 1.5e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 & 1.19e+04 & 1.35e+04 & 1.32e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 & 1.43e+04 & 1.22e+04 & 1.35e+04 & 1.56e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 & 1.45e+04 & 1.18e+04 & 1.77e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 & 7.24e+03 & 6.32e+03 & 6.77e+03 & 6.54e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8 & 7.01e+03 & 6.52e+03 & 6.53e+03 & 6.8e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 & 6.85e+03 & 6.33e+03 & 6.66e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 & 1.31e+04 & 1.18e+04 & 1.23e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 & 1.31e+04 & 1.18e+04 & 1.23e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 & 1.25e+04 & 9.88e+03 & 1.25e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 & 8.91e+03 & 1.06e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 & 8.28e+03 & 8.36e+03 & 9.5e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 & 8.28e+03 & 8.36e+03 & 9.5e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 & 8.28e+03 & 8.01e+03 & 8.57e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 & 8.1e+03 & 8.01e+03 & 8.57e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 & 7.1e+03 & 6.77e+03 & 8.24e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 & 7.1e+03 & 6.77e+03 & 8.24e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 & 6.77e+03 & 7.1e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 & 6.77e+03 &$					
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,3 & 1.3e+04 & 1.19e+04 & 1.5e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,4 & 1.19e+04 & 1.32e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 & 1.43e+04 & 1.22e+04 & 1.35e+04 & 1.56e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 & 1.45e+04 & 1.18e+04 & 1.77e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 & 7.24e+03 & 6.32e+03 & 6.77e+03 & 6.54e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8 & 7.01e+03 & 6.52e+03 & 6.53e+03 & 6.8e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 & 6.85e+03 & 6.33e+03 & 6.66e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 & 1.31e+04 & 1.18e+04 & 1.23e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 & 1.31e+04 & 1.18e+04 & 1.23e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 & 1.25e+04 & 9.88e+03 & 1.25e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 & 1.38e+04 & 1.22e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 & 8.91e+03 & 1.06e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 & 8.28e+03 & 8.36e+03 & 9.5e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 & 8.28e+03 & 8.36e+03 & 9.5e+03 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 & 1.05e+04 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),$	((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),1,8			6.88e + 03	· ·
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),1,9	6.67e + 03	6.67e + 03		7.05e + 03
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),2,3	1.3e + 04		1.19e+04	1.5e + 04
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4$	(2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),2,4	1.19e + 04			1.32e + 04
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.43e+04	1.22e+04	1.35e + 04	1.56e + 04
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1.18e + 04	1.77e + 04
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),2,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4$		7.24e + 03	6.32e + 03		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,2 \\ \end{array}$					·
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(4,1),(4,5),(4,1),(4,1),(4,1),(4,1$				1.18e+04	
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(4,1),(4,5),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4,1),(4$					
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,2 \\ \end{array}$					1.200 01
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,2 \\ \end{array}$			1.000 01		1 06e±04
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			8 280±03		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.000700	<i>3.0</i> €∓0 3
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				Q 01a ± 02	Q 570 L 02
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,2 1.38e+04				0.11e+03	
		1.00 + 0.1	0.77e+03		1.1e+03
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,7 $ 6.93e+03 $ $ 5.97e+03 $				F.07 : 00	
	((2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,7	6.93e+03		5.97e+03	

((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,8	6.74e + 03		6.22e + 03	6.65e + 03
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),3,9	6.55e + 03	5.63e + 03	0.220 00	6.4e + 03
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),4,9	6.04e + 03	4.83e + 03		0.10 00
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),4,3	0.010 00	-2.59		
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),4,0		-0.25	0.188	
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,9	5.3e+03	3.08e + 03	0.100	3.37e + 03
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,8	3133 33	2.4e+03	4.12e+03	2.03e+03
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,7		1.31e+03	2.85e + 03	4.09e + 02
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,6		1.35e+02	1.29e + 03	1.09e + 02
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,5	-1.86	35.1	2.35e+02	
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,3	-2.72	-2.24		
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,1	0.328	-0.455		-0.484
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),5,0	-0.438	-0.5	-0.328	
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,9	4.09e+03			2.4e+03
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,8	3.43e+03		2.71e+03	1.19e+03
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),6,7	1.66e + 03		2.28e + 03	2.19e+02
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),6,6	5.47e + 02		6.06e + 02	15.1
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),6,5	61.3	-1.13	1.2e+02	-1.61
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),6,4		-2.2	9.76	-2.21
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),6,3	-2.26	-1.44	-1.64	-1.68
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),6,2		-0.821	-2.3	-0.965
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1	-0.505	-0.0692	-1.17	-0.641
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0	-0.66	-0.539	-0.25	
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5	10.8			-2.51
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)), 7,4	-2.05		-1.08	-1.58
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),7,3	-2.0		-1.9	-0.679
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),7,2	-1.44	0.0=0	-1.17	-0.0249
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),7,0	-0.438	-0.678	0.0898	
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),8,0	-0.526	-0.875	0.0	
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),8,6		0.0	0.0	0.0
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),8,7 $((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),8,8$		0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,5),(7,1),(9,8)),8,9		0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),9,0	-0.839	0.0	-0.438	0.0
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),9,1	0.000		0.0	-0.561
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),9,2			0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),9,3			0.0	0.0
((2,0),(2,6),(4,1),(4,5),(7,1),(9,8)),9,4			0.0	0.0
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),9,5			0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 6	0.0			0.0
((2,0), (2,6), (4,1), (4,5), (7,1), (9,8)),9,9	0.0			0.0
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 3	1.31e+05	1.2e+05	2.09e+05	1.2e+05
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1,4	2.09e+05	1.24e+05	1.0 +0*	2.08e + 05
((2,6),(4,1),(4,5),(7,1),(9,8)),1,2	1.2e+05	1.18e+05	1.2e+05	1.17e+05
((2,6),(4,1),(4,5),(7,1),(9,8)),1,1	7.23e+04	1.17e + 05	1.17e+05 1.08e+05	1.07e + 05
$ \frac{((2,6),(4,1),(4,5),(7,1),(9,8)),1,0}{((2,6),(4,1),(4,5),(7,1),(9,8)),1,6} $	1.19e+05	1.07e + 05 2.12e + 05	1.08e + 05 9.05e + 04	
$ \frac{((2,6),(4,1),(4,5),(7,1),(9,8)),1,6}{((2,6),(4,1),(4,5),(7,1),(9,8)),1,7} $	9.28e+04	$\frac{2.12e+05}{4.97e+04}$	9.05e+04 3.08e+04	8.88e+04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 8$	2.1e+04	$\frac{4.97e+04}{2.53e+04}$	1.83e+04	3.46e+04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 8 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 9$	1.84e+04	2.53e+04 1.82e+04	1.000+04	3.40e + 04 1.97e + 04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 9 $((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 3$	1.34e+04 1.21e+05	1.020 FU4	1.21e + 05	1.97e + 04 1.18e + 05
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 4	1.27e + 05		1.210 00	1.2e+05
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2,2	1.18e+05	1.17e+05	1.19e + 05	1.17e + 05
$\frac{((2,6),(1,1),(1,0),(1,1),(0,0)),2,2}{((2,6),(4,1),(4,5),(7,1),(9,8)),2,0}$	1.07e + 05		1.07e + 05	
((2,6),(4,1),(4,5),(7,1),(9,8)),2,1	1.17e+05		1.18e + 05	1.07e + 05
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 7	5.34e+04	1.91e+04	2.77e + 04	4.82e+04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 8	2.1e+04	1.87e + 04	1.78e + 04	3.09e+04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 9	1.65e+04	1.63e+04		2.01e+04

((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 3		1.51e+05	1.3e + 05	1.24e + 05
		1.84e + 05	$\frac{1.3e+05}{2.1e+05}$	1.24e + 05 1.27e + 05
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4				1.276+05
((2,6),(4,1),(4,5),(7,1),(9,8)),0,2		1.19e+05	1.25e + 05	10 +05
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0,5		0.11 .05	2.11e+05	1.2e+05
((2,6),(4,1),(4,5),(7,1),(9,8)),0,6		2.11e+05	1.14e + 05	1.97e + 05
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0		7.52e + 04		
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7		8.87e + 04	3.16e+04	1.17e + 05
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8		2.61e+04	1.96e + 04	3.66e + 04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 0,9		1.86e + 04		2.08e + 04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2	1.18e + 05			
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,7	2.48e+04		1.68e + 04	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,8	1.92e+04		1.64e + 04	1.98e + 04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 3,9	1.75e + 04	1.47e + 04		1.78e + 04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4,9	1.51e+04	1.24e+04		
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4,3		8.71e + 03		
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 4,0		5.75e + 02	26.8	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5,9	1.35e+04	1.11e+04		1.07e + 04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8		1.02e+04	1.1e+04	1.02e+04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 7		1.03e+04	1.03e+04	9.93e + 03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6		9.8e+03	1.01e+04	9.76e + 03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5	5.65e + 03	9.75e+03	9.93e + 03	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 3	8.38e+03	9.48e+03		
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 1	55.8	6.82e + 03		5.35e + 02
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 0	2.73e+02	3.32e + 03	2.6e + 03	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,9	1.16e + 04			1.05e + 04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 8	1.04e+04		1.07e + 04	1.01e + 04
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 7	9.96e + 03		1.04e + 04	9.84e + 03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 6	9.89e + 03		9.89e + 03	9.73e + 03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 5	9.83e + 03	9.66e + 03	9.75e + 03	9.68e + 03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4		9.65e + 03	9.76e + 03	9.28e + 03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6,3	9.17e+03	9.4e + 03	9.67e + 03	8.86e + 03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2		8.23e+03	9.29e+03	8.41e+03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1	5.06e + 03	8.05e+02	8.7e + 03	7.57e + 03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0	2.05e+03	3.11e+03	7.9e + 03	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5	9.75e + 03			9.54e + 03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 4	9.7e + 03		9.67e + 03	9.52e + 03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3	9.47e + 03		9.62e + 03	8.22e+03
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2	8.73e + 03		8.54e + 03	8.95e + 02
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0	4.54e + 03	2.25e+03	8.24e + 02	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0	3.05e+03	7.86e + 02		
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 6		-1.9	-0.954	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 7			-0.516	-1.09
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8		0.25	-0.25	-0.613
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 8,9		0.0		-0.188
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0	1.91e+03		27.7	
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 1			-1.09	3.88e + 02
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 2			-1.79	27.9
((2,6),(4,1),(4,5),(7,1),(9,8)),9,3			-2.43	-0.915
((2,6),(4,1),(4,5),(7,1),(9,8)),9,4			-2.15	-1.91
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 5	4.01		-2.12	-2.25
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 6	-1.61			-2.46
((2, 6), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 9	0.0		1.44 : 00	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2,6	2.29e+02	00.0	1.44e+02	1.00 : 00
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2,7	1.35e+02	83.8	91.8	1.92e + 02
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,8	76.5	51.1	69.2	1.52e + 02
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,9	42.4	27.7		1.05e + 02
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,4	4.51e+02		0.000	10.3
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 3	43.6		-0.289	-0.25

((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	-0.25
$\frac{((1,3),(2,3),(1,1),(1,3),(1,1),(3,3)),(3,2)}{((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),2,1}$	-0.25	0.0	0.0	0.0
$\frac{((1,3),(2,0),(4,1),(4,5),(7,1),(5,6)),2,1}{((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),1,6}$	2.73e+02	1.72e + 02	1.2e+02	0.0
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),1,7	1.23e+02	1.49e + 02	72.9	1.67e + 02
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),1,8	1.23c + 0.2 1.19e + 0.2	98.9	33.6	1.07c + 02 1.23e + 02
((1,3),(2,0),(4,1),(4,3),(7,1),(9,8)),1,9	75.5	35.0	33.0	36.9
((1,3),(2,0),(4,1),(4,3),(7,1),(9,8)),1,9 ((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),1,4	2.32e+02	1.79		2.82e + 03
	-0.438	0.0	5.73e + 02	35.5
	-0.436	0.0	3.73e+02 1.43e+02	-0.578
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),1,1	-0.25	1e+02	-0.438	-0.576
$ \frac{((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),1,0}{((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),0,6} $	-0.25	1.85e + 02	1.51e+02	3.51e + 02
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 6 $((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7$		1.33e+02 1.33e+02	1.51e+02 1e+02	3.51e+02 2.51e+02
((1,3),(2,0),(4,1),(4,3),(7,1),(9,8)),0,5		1.556+02	2.19e+02	4.39e+02
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),0,8		90.1	55.1	$\frac{4.33c+02}{1.71e+02}$
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),0,4		1.08e + 03	2.97e + 02	4.61e+02
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),0,9		41.2	2.310 02	1.18e + 02
$\frac{((1,3),(2,3),(1,1),(1,3),(1,1),(0,3)),0,3}{((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),0,3}$		1.62e+03	36.2	2.66
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)),0,2		-0.575	9.37	2.00
$\frac{((1,3),(2,3),(1,1),(1,3),(1,1),(0,3)),(2,3)}{((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),0,0}$		-0.25	0.01	
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),3,7	1.18e + 02	0.20	61.2	
$\frac{((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),3,8}{((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),3,8}$	83.5		48.3	53.6
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)),3,9	54.3	21.8		60.3
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 3,2	0.0			
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 4,9	38.1	14.1		
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 4,3		-1.06		
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 0		0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 9	24.3	-3.19		-2.07
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 8		-3.46	5.83	-2.48
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 7		-2.75	-2.81	-1.61
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6		-2.28	-2.33	-0.657
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5	0.103	-1.47	-1.39	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)),5,3	-1.25	-1.04		
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6,9	4.97			-3.15
((1,3), (2,0), (4,1), (4,5), (7,1), (9,8)),6,8	-2.79		-1.01	-2.85
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 7	-2.24		-2.92	-2.42
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 6	-1.61		-2.93	-1.54
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6,5	-0.638	-2.3	-2.33	-1.46
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4		-1.85	-1.48	-0.766
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6,3	-1.31	-1.34	-0.562	-0.891
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),6,2	0.0	-0.621	-0.5	-0.578
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),6,1	0.0	0.25	-0.547	0.0
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),6,0	0.0	0.0	0.0	1.79
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),7,5	-1.5		1 65	-1.72 -1.45
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),7,4	-1.38 -1.3		-1.65 -1.9	-0.822
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3 $((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2$	-0.734		-1.9	0.438
	0.0	0.0	0.0	0.436
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0 $((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0$	0.0	0.0	0.0	
((1,3),(2,0),(4,1),(4,3),(7,1),(9,8)),8,6	0.0	0.0	0.0	
((1,3),(2,0),(4,1),(4,3),(7,1),(9,8)),8,7		0.0	0.0	0.0
((1,3),(2,0),(4,1),(4,3),(7,1),(9,8)),8,8		0.0	0.0	0.0
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),8,9		0.0	0.0	0.0
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),9,0	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),9,1	0.0		0.0	0.0
$\frac{((1,3),(2,3),(1,1),(1,3),(1,1),(0,3)),(1,1)}{((1,3),(2,0),(4,1),(4,5),(7,1),(9,8)),9,2}$			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9,3			0.0	0.0
((,), (,), (,), (, -), (, 1), (-1 -)), (-1 -), (-1	<u> </u>	1		<u> </u>

((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9,5			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 9	0.0			0.0
((2,0),(4,1),(4,5),(7,1),(9,8)),2,6	6.75e + 03		6.65e + 03	
((2,0),(4,1),(4,5),(7,1),(9,8)),2,7	6.66e + 03	6.65e + 03	6.65e + 03	6.7e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 8	6.62e + 03	6.61e + 03	6.6e + 03	6.68e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 9	6.62e + 03	6.55e + 03		6.64e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 4	7.28e + 03			7.67e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2,3	7.19e+03		7.36e + 03	8.2e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 2	7.32e+03	7.31e+03	7.18e + 03	9.23e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 1	7.24e+03		7.41e+03	1.1e+04
((2,0),(4,1),(4,5),(7,1),(9,8)),1,6	6.87e+03	6.65e + 03	6.67e + 03	
((2,0),(4,1),(4,5),(7,1),(9,8)),1,7	6.69e+03	6.67e+03	6.64e+03	6.72e+03
((2,0), (4,1), (4,5), (7,1), (9,8)),1,8	6.65e+03	6.63e + 03	6.61e + 03	6.67e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 1,9 $((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 1,4$	6.61e+03 7.03e+03	6.58e + 03 7.43e + 03		6.65e+03 7.31e+03
((2,0), (4,1), (4,5), (7,1), (9,8)),1,4 $((2,0), (4,1), (4,5), (7,1), (9,8)),1,3$	7.03e+03 7.07e+03	7.45e + 03 7.75e + 03	6.92e + 03	7.31e + 03 7.29e + 03
((2,0), (4,1), (4,5), (7,1), (9,8)),1,3 $((2,0), (4,1), (4,5), (7,1), (9,8)),1,2$	6.51e+03	7.73e+03 7.83e+03	7.29e+03	7.23e+03 7.23e+03
((2,0),(4,1),(4,5),(7,1),(9,8)),1,1	0.010 00	8.31e+03	6.65e + 03	7.94e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),1,0	5.03e+03	8.58e + 03	6.57e + 03	1.010 00
((2,0),(4,1),(4,5),(7,1),(9,8)),0,6	3.000 00	6.76e + 03	6.75e + 03	6.95e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),0,7		6.66e + 03	6.63e + 03	6.85e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),0,5			6.84e + 03	7.04e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),0,8		6.64e + 03	6.63e + 03	6.69e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 4		7.28e + 03	6.91e + 03	7.14e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 9		6.62e + 03		6.65e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 3		7.43e + 03	6.99e + 03	7.25e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2		7.44e + 03	7.08e + 03	
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0		6.07e + 03		
((2,0),(4,1),(4,5),(7,1),(9,8)),3,7	6.68e+03		6.63e + 03	
((2,0),(4,1),(4,5),(7,1),(9,8)),3,8	6.64e+03	a 5 0 . 00	6.59e + 03	6.65e + 03
((2,0), (4,1), (4,5), (7,1), (9,8)),3,9	6.6e+03 7.84e+03	6.52e + 03		6.61e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2 $((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 9$	6.57e+03	6.44e + 03		
((2, 0), (4, 1), (4, 3), (7, 1), (9, 8)), 4, 9 $((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 4, 3$	0.57e+05	6.44e + 03 5.65e + 03		
((2,0), (4,1), (4,5), (7,1), (9,8)),4,0		-0.797	0.091	
((2,0),(4,1),(4,5),(7,1),(9,8)),5,9	6.49e + 03	6.33e+03	0.031	6.36e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),5,8	0.100 00	6.35e + 03	6.41e + 03	6.33e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),5,7		6.31e + 03	6.36e + 03	6.26e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),5,6		6.27e + 03	6.28e + 03	6.14e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),5,5	3.75e + 02	6.17e + 03	6.24e + 03	
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 3	5.4e+03	5.91e+03		
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 1	3.43	3.09e+02		-1.18
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 0	-0.704	-0.814	76.5	
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6,9	6.42e + 03			6.32e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),6,8	6.38e+03		6.33e+03	6.32e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),6,7	6.3e+03		6.35e + 03	6.28e + 03
((2,0), (4,1), (4,5), (7,1), (9,8)), 6,6	6.25e+03	F 00 + 00	6.32e + 03	6.16e + 03
((2,0), (4,1), (4,5), (7,1), (9,8)), 6,5	6.16e+03	5.99e + 03	6.22e + 03	6.03e + 03
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 4 $((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 3$	5.8e+03	5.89e+03 5.68e+03	6.16e+03 5.98e+03	5.88e + 03 5.65e + 03
((2,0), (4,1), (4,3), (7,1), (9,8)),6,3 $((2,0), (4,1), (4,5), (7,1), (9,8)),6,2$	0.00+00	3.08e + 03 4.31e + 03	5.98e + 03 5.84e + 03	$\frac{3.65e+03}{2.77e+03}$
((2,0), (4,1), (4,3), (7,1), (9,8)), 6,2 $((2,0), (4,1), (4,5), (7,1), (9,8)), 6,1$	1.78e + 02	-0.653	3.62e+03	1.34e+02
((2,0),(4,1),(4,5),(7,1),(9,8)),6,0	-1.34	-0.055	3.02e+03 3.09e+02	1.040 02
((2,0),(4,1),(4,5),(7,1),(9,8)),7,5	6.1e+03	0.000	0.000 02	5.88e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),7,4	6.07e + 03		5.89e + 03	5.63e + 03
((2,0),(4,1),(4,5),(7,1),(9,8)),7,3	5.72e+03		5.91e + 03	4.5e + 03
	1	I.	<u> </u>	· · · · · · · · · · · · · · · · · · ·

((2,0),(4,1),(4,5),(7,1),(9,8)),7,2	5.07e + 03		5.09e + 03	-1.32
((2,0),(4,1),(4,5),(7,1),(9,8)),7,0	76.0	-1.22	-0.176	
((2,0),(4,1),(4,5),(7,1),(9,8)),8,0	-0.767	-0.828		
((2,0),(4,1),(4,5),(7,1),(9,8)),8,6		0.0	0.0	
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 7			0.0	0.0
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 8,9		0.0		0.0
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 0	-0.959		-0.25	
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 1			0.0	-0.25
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 2			0.0	0.0
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 3			0.0	0.0
((2, 0), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 4			0.0	0.0
((2,0),(4,1),(4,5),(7,1),(9,8)),9,5			0.0	0.0
((2,0),(4,1),(4,5),(7,1),(9,8)),9,6	0.0			0.0
((2,0),(4,1),(4,5),(7,1),(9,8)),9,9	0.0		6.00 + 00	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2,6	6.53e+03	6.00-1.02	6.29e+03	C 4- + 02
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2,7	6.38e+03	6.08e+03 5.79e+03	6.16e+03 6.02e+03	6.4e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2,8	6.28e+03 6.13e+03	5.79e+03 5.92e+03	0.02e+03	6.3e+03 6.16e+03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2,9 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2,4$	4.05e+03	5.92e+05		1.89e + 03
((1, 3), (4, 1), (4, 3), (7, 1), (9, 8)), 2, 4 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 3$	3.8e+03		1.28e+03	4.76e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (5, 6)),2,3 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)),2,2$	1.59e+03	3.47e + 02	3.04e+02	4.87e + 02
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 0	1.29e + 02	0.110102	4.42e + 02	1.010102
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 2, 1	7.62e + 02		7.18e + 02	2.5e+02
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 6	6.67e + 03	6.31e+03	6.42e + 03	
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 7	6.42e + 03	6.26e + 03	6.31e + 03	6.52e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 8	6.26e + 03	6.15e + 03	6.16e + 03	6.42e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 9	6.18e + 03	6.08e + 03		6.29e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 4	5.56e + 03	3.28e + 03		9.21e+03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 2	2.17e+03	8.99e+02	2.99e + 03	5.9e+02
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1, 1		4.55e + 02	1.57e + 03	1.85e + 02
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 1,0	1.14e+02	1.58e+02	5.97e+02	a 5 0 + 00
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0,6		6.55e+03 6.44e+03	6.35e + 03	6.78e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 7 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 5$		0.440+05	6.25e+03 6.47e+03	6.5e+03 7.16e+03
((1, 3), (4, 1), (4, 3), (7, 1), (9, 8)), 0, 8 ((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 8		6.25e+03	6.22e+03	6.35e+03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,		7.44e+03	6.22e+03 6.14e+03	7.64e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0,9		6.12e + 03	0.140 00	6.28e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0,3		8.76e + 03	5.95e + 03	3.8e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 2		2.17e + 03	5.38e + 03	3.00 00
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 0, 0		2.18e + 02		
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 7	6.24e + 03		5.96e + 03	
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3,8	6.15e + 03		5.46e + 03	5.97e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3,9	6.03e + 03	4.6e + 03		5.85e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 3, 2	5.53e + 02			
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4,9	5.37e + 03	4.16e+03		
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4,3		-2.13		
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 4,0	4.00 : 00	-0.25	0.0	0.40 + 00
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)),5,9	4.62e+03	3.7e+03	9.07.109	3.49e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5,8		3.32e+03 3.28e+03	3.87e + 03 3.39e + 03	3.31e+03 3.29e+03
$ \frac{((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 7}{((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 6} $		3.28e+03 2.94e+03	3.3e+03 3.3e+03	3.29e+03 3.2e+03
((1, 3), (4, 1), (4, 3), (7, 1), (9, 8)), 5, 5 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$	-4.38	2.94e + 03 1.16e + 03	3.26e+03	⊎.4c⊤∪⊎
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)),5,3 $((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)),5,3$	-2.34	-2.01	5.200 UU	
((1,3),(4,1),(4,5),(7,1),(9,8)),5,1	0.0	-0.278		0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)),5,0	-0.25	-0.312	0.0	
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 9	4.07e + 03			3.31e+03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 8	3.36e+03		3.47e + 03	3.27e + 03

((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 7	3.3e+03		3.31e + 03	3.13e+03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 6	3.14e+03		3.23e+03	1.9e + 03
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6,5	2e+03	1.26e+02	2.54e + 03	2.21e+02
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6,4	20100	-2.71	5.92e + 02	12.4
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6,3	-2.38	-1.66	39.7	-0.506
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 2	2.00	-0.884	3.86	-0.91
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 1	-0.25	-0.496	-0.702	-0.438
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 6, 0	-0.25	-0.438	-0.438	0.100
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 5	2.47e + 02			7.81
((1,3),(4,1),(4,5),(7,1),(9,8)),7,4	22.3		-2.17	0.958
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 3	-2.29		7.88	-1.36
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 2	-1.18		-2.03	-0.659
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 7, 0	-0.5	0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 8,9		0.0		0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)),9,0	0.0		0.0	
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1,3),(4,1),(4,5),(7,1),(9,8)),9,3			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9,4			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9,5			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1), (9, 8)), 9,6	0.0			0.0
((1,3),(4,1),(4,5),(7,1),(9,8)),9,9	0.0		0.10 + 05	0.0
((4, 1), (4, 5), (7, 1), (9, 8)), 2,6	1.28e+05	0.10 + 05	2.13e + 05	0.10 + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 2,7	1.27e+05 1.28e+05	2.13e+05 1.28e+05	1.32e+05	2.13e+05 1.28e+05
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 8	1.28e+05 1.28e+05	1.28e + 05 1.81e + 05	1.46e + 05	1.28e + 05 1.29e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 2, 4$	9.62e+04	1.61e+05		8.99e+03
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 3 $((4, 1), (4, 5), (7, 1), (9, 8)), 2, 3$	9.02e+04 9.14e+04		9.09e+04	6.74e+04
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 2	6.77e + 04	6.58e + 04	6.82e + 04	6.57e + 04
((4, 1), (4, 5), (7, 1), (9, 8)),2,0	6.5e + 04	0.000 01	6.48e + 04	0.0.0
((4, 1), (4, 5), (7, 1), (9, 8)), 2, 1	6.58e + 04		6.59e + 04	6.43e + 04
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 6	1.16e + 05	1.28e+05	1.28e + 05	
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 7	1.16e + 05	1.28e + 05	1.28e + 05	1.27e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 8	1.17e + 05	1.28e + 05	1.29e + 05	1.27e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 9	1.17e + 05	1.3e + 05		1.28e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 4	1.02e+05	9.58e + 04		9.02e+04
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 3	9.35e+04	8.95e+04	9.42e+04	6.84e + 04
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 2	6.87e + 04	6.65e + 04	7.18e + 04	6.58e + 04
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 1	F F0 : 0 :	6.55e+04	6.67e+04	6.53e + 04
((4, 1), (4, 5), (7, 1), (9, 8)), 1, 0	5.53e+04	6.45e+04	6.55e+04	440.05
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 6		1.17e+05	1.16e+05	1.16e+05
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 7		1.17e + 05	1.16e+05	1.16e+05
((4, 1), (4, 5), (7, 1), (9, 8)), 0,5		1 170 + 05	1.16e + 05	1.15e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 8		1.17e + 05 1e + 05	1.18e + 05 1.15e + 05	1.16e+05 1.09e+05
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 4 $((4, 1), (4, 5), (7, 1), (9, 8)), 0, 9$		1.21e+05	1.196+09	1.09e+05 1.17e+05
((4, 1), (4, 3), (7, 1), (9, 8)), 0, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 0, 3$		9.3e+04	1.1e+05	7.16e+03 7.16e+04
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 3 $((4, 1), (4, 5), (7, 1), (9, 8)), 0, 2$		6.72e+04	7.68e + 04	1.100 04
((4, 1), (4, 5), (7, 1), (9, 8)), 0, 0		5.74e + 04	1.000104	
((4, 1), (4, 5), (7, 1), (9, 8)), 3,7	1.27e + 05	J., 10 U f	2.14e + 05	
((4, 1), (4, 5), (7, 1), (9, 8)), 3,8	1.34e + 05		2.14e + 05	2.14e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 3,9	1.33e + 05	2.14e + 05	. 1 9 9	2.14e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 3,2	6.62e + 04			
((4, 1), (4, 5), (7, 1), (9, 8)), 4,9	1.27e+05	2.15e+05		
	'	'	1	1

((4, 1), (4, 5), (7, 1), (9, 8)), 4,3		2.21e+04		
((4, 1), (4, 5), (7, 1), (9, 8)), 4, 0		9.46e + 03	8.22e + 03	
((4, 1), (4, 5), (7, 1), (5, 6)), 5,9	1.32e + 05	2.15e+05	0.220 00	1.28e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 8	1.520 05	1.28e + 05	1.26e + 05	1.29e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 7		1.3e+05	1.2e+05	1.27e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 6		1.3e+05 1.26e+05	1.2e+05 1.17e+05	1.27e + 05 1.28e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 5 $((4, 1), (4, 5), (7, 1), (9, 8)), 5, 5$	1.19e+04	1.29e+05 1.29e+05	1.17e + 05 1.17e + 05	1.260+05
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 3 $((4, 1), (4, 5), (7, 1), (9, 8)), 5, 3$	1.19e+04 1.84e+04	6.43e+03	1.176+05	
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 5 $((4, 1), (4, 5), (7, 1), (9, 8)), 5, 1$	9.22e+03	1.82e+04		1.02e + 04
((4, 1), (4, 5), (7, 1), (9, 8)), 5, 0 $((4, 1), (4, 5), (7, 1), (9, 8)), 5, 0$	8.42e+03	1.52e+04 1.54e+04	1.23e+04	1.020+04
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 9 $((4, 1), (4, 5), (7, 1), (9, 8)), 6, 9$	2.15e+05	1.040+04	1.256+04	2.15e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 8	1.27e+05		1.96e + 05	2.15e + 05 2.15e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 7	1.26e + 05		1.32e + 05	2.16e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 6	1.26e + 05		1.54e + 05	2.16e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 6,5	1.27e + 05	2.16e + 05	1.25e + 05	1.32e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 4		1.33e + 05	1.28e + 05	1.31e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 6,3	6.06e+04	1.34e + 05	1.15e + 05	1.16e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 2		1.17e + 05	1.15e + 05	6.7e + 04
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 1	1.59e + 04	7e+04	6.08e + 04	1.92e + 04
((4, 1), (4, 5), (7, 1), (9, 8)), 6, 0	1.25e+04	1.2e+04	2.17e + 04	
((4, 1), (4, 5), (7, 1), (9, 8)), 7,5	1.29e+05		· · · · · ·	2.16e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 7, 4	1.27e + 05		1.32e + 05	2.16e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 7, 3	1.33e+05		1.33e + 05	2.16e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 7, 2	1.15e+05		1.3e + 05	2.16e + 05
((4, 1), (4, 5), (7, 1), (9, 8)), 7, 0	1.21e+04	8.24e + 03	1.32e + 04	
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 0	9.15e + 03	6.74e + 03		
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 6		2.19e + 02	-1.07	
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 7			-0.0877	-0.5
((4, 1), (4, 5), (7, 1), (9, 8)), 8, 8		6.68	0.0625	-0.75
((4, 1), (4, 5), (7, 1), (9, 8)), 8,9		2.0		0.215
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 0	7.74e + 03		5.42e+03	
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 1			3.05e+03	6.38e + 03
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 2			1.94e + 03	4.43e + 03
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 3			1.29e+03	2.68e + 03
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 4			7.93e + 02	1.49e + 03
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 5				
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 6			3.95e + 02	1.12e+03
	86.5		3.95e+02	7.21e+02
((4, 1), (4, 5), (7, 1), (9, 8)),9,9	0.25		3.95e+02	
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9 $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$		-1.86	3.95e+02	7.21e+02
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9 $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$	0.25 -3.22	-0.25	3.95e+02	7.21e+02
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9 $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$	0.25	-0.25 -0.613		7.21e+02
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9 $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$	0.25 -3.22 -0.438	-0.25 -0.613 0.0	0.0	7.21e+02
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9 $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$	0.25 -3.22	-0.25 -0.613 0.0 -1.25	0.0	7.21e+02 0.0
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9 $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$	0.25 -3.22 -0.438	-0.25 -0.613 0.0 -1.25 -1.94	0.0 -1.94 -1.74	7.21e+02 0.0
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9 $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 7$	0.25 -3.22 -0.438	-0.25 -0.613 0.0 -1.25 -1.94 -1.35	0.0 -1.94 -1.74 -1.18	7.21e+02 0.0 -1.44 -1.76
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9 $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$	0.25 -3.22 -0.438 -2.33	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17	0.0 -1.94 -1.74	7.21e+02 0.0
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9 $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 3$	0.25 -3.22 -0.438 -2.33	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17 -0.312	0.0 -1.94 -1.74 -1.18	7.21e+02 0.0 -1.44 -1.76 -1.43
((4, 1), (4, 5), (7, 1), (9, 8)), 9, 9 $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 9$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 4, 0$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 5$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 6$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 7$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 8$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 3$ $((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 9$	0.25 -3.22 -0.438 -2.33 -0.25 -0.641	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17 -0.312 -0.684	0.0 -1.94 -1.74 -1.18	7.21e+02 0.0 -1.44 -1.76 -1.43
((4,1),(4,5),(7,1),(9,8)),9,9 $((1,3),(2,0),(4,1),(7,1),(9,8)),4,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,6$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,1$	-0.25 -0.438 -2.33 -0.25 -0.641 0.375	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17 -0.312 -0.684 0.0	0.0 -1.94 -1.74 -1.18 -0.855	7.21e+02 0.0 -1.44 -1.76 -1.43
((4,1),(4,5),(7,1),(9,8)),9,9 $((1,3),(2,0),(4,1),(7,1),(9,8)),4,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,6$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$	0.25 -3.22 -0.438 -2.33 -0.25 -0.641	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17 -0.312 -0.684 0.0 -0.25	0.0 -1.94 -1.74 -1.18	7.21e+02 0.0 -1.44 -1.76 -1.43
((4,1),(4,5),(7,1),(9,8)),9,9 $((1,3),(2,0),(4,1),(7,1),(9,8)),4,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,6$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,1$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$	-0.25 -0.438 -2.33 -0.25 -0.641 -0.375 -0.0	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17 -0.312 -0.684 0.0 -0.25 -2.56	0.0 -1.94 -1.74 -1.18 -0.855	7.21e+02 0.0 -1.44 -1.76 -1.43 -1.05 -0.25
((4,1),(4,5),(7,1),(9,8)),9,9 $((1,3),(2,0),(4,1),(7,1),(9,8)),4,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,6$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,1$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,9$	-0.25 -0.438 -2.33 -0.25 -0.641 0.375 0.0	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17 -0.312 -0.684 0.0 -0.25	0.0 -1.94 -1.74 -1.18 -0.855	7.21e+02 0.0 -1.44 -1.76 -1.43 -1.05 -0.25
((4,1),(4,5),(7,1),(9,8)),9,9 $((1,3),(2,0),(4,1),(7,1),(9,8)),4,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,6$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,1$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,8$	-0.25 -0.438 -2.33 -0.25 -0.641 0.375 0.0 -0.84 -0.797	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17 -0.312 -0.684 0.0 -0.25 -2.56	0.0 -1.94 -1.74 -1.18 -0.855 -0.375	7.21e+02 0.0 -1.44 -1.76 -1.43 -1.05 -0.25
((4,1),(4,5),(7,1),(9,8)),9,9 $((1,3),(2,0),(4,1),(7,1),(9,8)),4,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,6$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,7$	-0.25 -0.438 -2.33 -0.25 -0.641 -0.375 -0.0 -0.84 -0.797 -1.24	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17 -0.312 -0.684 0.0 -0.25 -2.56	0.0 -1.94 -1.74 -1.18 -0.855	7.21e+02 0.0 -1.44 -1.76 -1.43 -1.05 -0.25
((4,1),(4,5),(7,1),(9,8)),9,9 $((1,3),(2,0),(4,1),(7,1),(9,8)),4,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,6$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,6$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,1$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,2$	-0.25 -0.438 -2.33 -0.25 -0.641 -0.375 -0.0 -0.84 -0.797 -1.24 -0.0	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17 -0.312 -0.684 0.0 -0.25 -2.56 -0.328	0.0 -1.94 -1.74 -1.18 -0.855 -0.375	7.21e+02 0.0 -1.44 -1.76 -1.43 -1.05 -0.25 -0.707 -0.516
((4,1),(4,5),(7,1),(9,8)),9,9 $((1,3),(2,0),(4,1),(7,1),(9,8)),4,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,6$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,1$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,2$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,2$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,2$ $((1,3),(2,0),(4,1),(7,1),(9,8)),6,5$	0.25 -3.22 -0.438 -2.33 -0.25 -0.641 0.375 0.0 -0.84 -0.797 -1.24 0.0 -1.16	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17 -0.312 -0.684 0.0 -0.25 -2.56	0.0 -1.94 -1.74 -1.18 -0.855 -0.375 -0.684 -0.824	7.21e+02 0.0 -1.44 -1.76 -1.43 -1.05 -0.25 -0.707 -0.516
((4,1),(4,5),(7,1),(9,8)),9,9 $((1,3),(2,0),(4,1),(7,1),(9,8)),4,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),4,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,6$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,6$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,3$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,1$ $((1,3),(2,0),(4,1),(7,1),(9,8)),5,0$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,5$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,9$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,8$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,7$ $((1,3),(2,0),(4,1),(7,1),(9,8)),3,2$	-0.25 -0.438 -2.33 -0.25 -0.641 -0.375 -0.0 -0.84 -0.797 -1.24 -0.0	-0.25 -0.613 0.0 -1.25 -1.94 -1.35 -1.17 -0.312 -0.684 0.0 -0.25 -2.56 -0.328	0.0 -1.94 -1.74 -1.18 -0.855 -0.375	7.21e+02 0.0 -1.44 -1.76 -1.43 -1.05 -0.25 -0.707 -0.516

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 6,7	-1.82		-0.734	-2.05
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			-0 641		
$\begin{array}{c} ((1,3),(2,0),(4,1),(7,1),(9,8)),6,2\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),6,0\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),6,0\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),6,0\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),7,5\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),7,3\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),7,3\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),7,3\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),7,3\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),7,2\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),7,2\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),7,2\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),7,2\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,2\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,2\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,2\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,2\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,4\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,4\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,4\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,4\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,4\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,4\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,4\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,4\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,4\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),2,1\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),3,6\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),8,6\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),8,8\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),8,8\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),8,8\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),8,8\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),8,8\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),8,8\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),8,9\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),8,9\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,3),(2,0),(4,1),(7,1),(9,8)),1,7\\ ((1,$			0.011		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.110	-0.25		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-0.967	0.20	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0635	0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					0.20
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	-0.5
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				-0.832	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0	0.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					-1.03
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.0	-0.641	-1.06	-1.34
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0.793	-1.34	-0.993	-1.54
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2,6	-1.1		-1.36	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2, 4	-0.438			-0.25
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2,3	0.0		-0.25	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 8, 0	0.0	0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 8,6		0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 8, 7			0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 8,9				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-0.854
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.828	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((1,3),(2,0),(4,1),(7,1),(9,8)),9,6 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),9,9 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),0,9 & -0.5 & -0.77 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),0,8 & -0.656 & -0.562 & -0.641 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),0,7 & -0.25 & -0.547 & -0.578 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),0,6 & -0.793 & -0.312 & -0.25 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),0,6 & -0.793 & -0.312 & -0.25 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),0,5 & 0.0 & -0.25 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),0,4 & -0.438 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),0,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),0,2 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),0,2 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,1),(7,1),(9,8)),0,0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),4,5 & -0.516 & -1.45 \\ ((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),4,3 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),4,9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),4,9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),5,5 & -1.38 & -1.15 & -0.746 \\ ((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),5,6 & -0.25 & -0.746 & -1.15 \\ ((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),5,6 & -0.25 & -0.746 & -1.15 \\ ((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),5,6 & -0.25 & -0.746 & -1.15 \\ ((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),5,7 & -0.438 & -0.91 & -0.793 \\ \end{array}$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	-0.5		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.562	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.100		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-0.438		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0.516			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 7 -0.438 -0.91 -0.793		-1.38	-1.15	-0.746	
	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 6		-0.25	-0.746	-1.15
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 8 -1.02 -0.438 -0.989					
	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 8		-1.02	-0.438	-0.989

((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5,3	0.0	-0.25		
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)),5,9	0.0	-0.684		-1.07
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 1	0.0	-0.188		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 3,5		-0.613		
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 3, 2	0.0			
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6,5	-1.1	-1.09	-0.438	-1.02
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6,6	-0.5	1.15	0.0	-0.359
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),6,4	0.250	-1.17	-0.594	-0.763
$\frac{((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),6,7}{((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),6,3}$	-0.359 -0.25	-0.25	-0.578 -0.984	0.0 -0.763
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 3 $((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 8$	-0.23	-0.20	-0.984	-0.703
((1, 3), (2, 0), (2, 0), (4, 1), (7, 1), (9, 8)), 6, 2	-0.034	-0.25	-0.746	-0.469
((1,3),(2,0),(2,6),(1,1),(1,1),(9,8)),6,9	-0.9	0.20	0.110	-0.578
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6,1	-0.25	0.25	-0.438	-0.25
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 0	0.0	0.0	-0.188	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 5	-0.989			-1.03
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 4	-1.06		-1.31	-0.578
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 3	-0.25		-0.629	-0.25
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 2	-0.25		0.0	0.0781
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2,4	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),2,3	0.0	0.0	0.0	0.0
$\frac{((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),2,2}{((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),2,1}$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 1 $((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 0$	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,0),(4,1),(7,1),(3,3)),6,6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 8,7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 8,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),1,0	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),9,0	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 1 $((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 2$			0.0	0.0
((1,3),(2,0),(2,0),(4,1),(7,1),(9,8)),9,3			0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (7, 1), (9, 8)), 9, 3 ((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 4			0.0	0.0
$\frac{((1,3),(2,0),(2,0),(4,1),(7,1),(3,0),3,4}{((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),9,5}$			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 0,5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0

((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 0,3		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(7,1),(9,8)),0,2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (7, 1), (9, 8)),0,0		0.0		
((2,0),(4,1),(7,1),(9,8)),4,5	3.74e+02	4.03e+02		
((2,0),(4,1),(7,1),(9,8)),4,3		3.45e + 02		
((2,0),(4,1),(7,1),(9,8)),4,9	2.73e+02	3.02e + 02		
((2,0),(4,1),(7,1),(9,8)),4,0		23.7	5.91	
((2,0),(4,1),(7,1),(9,8)),5,5	3.67e+02	4.29e + 02	3.66e + 02	
((2,0),(4,1),(7,1),(9,8)),5,6		4.09e + 02	3.57e + 02	3.76e + 02
((2,0),(4,1),(7,1),(9,8)),5,7		3.75e + 02	3.23e+02	3.72e + 02
((2,0),(4,1),(7,1),(9,8)),5,8		3.35e + 02	2.99e + 02	3.54e + 02
((2,0),(4,1),(7,1),(9,8)),5,3	3.19e+02	3.98e + 02		
((2, 0), (4, 1), (7, 1), (9, 8)), 5, 9	2.89e+02	3.12e+02		3.17e + 02
((2, 0), (4, 1), (7, 1), (9, 8)), 5, 1	1.25	1.8e + 02		45.5
((2, 0), (4, 1), (7, 1), (9, 8)), 5, 0	5.79	1.39e + 02	21.6	
((2, 0), (4, 1), (7, 1), (9, 8)), 3,5		3.86e + 02		
((2,0), (4,1), (7,1), (9,8)),3,9	2.59e+02	2.8e + 02		2.53e + 02
((2,0), (4,1), (7,1), (9,8)),3,8	2.14e+02		2.73e + 02	2.03e+02
((2,0), (4,1), (7,1), (9,8)),3,7	2.08e+02		2.32e + 02	
((2,0), (4,1), (7,1), (9,8)),3,2	1.7e+03			
((2,0),(4,1),(7,1),(9,8)),6,5	3.86e+02	4.54e + 02	3.96e + 02	4.18e+02
((2,0),(4,1),(7,1),(9,8)),6,6	3.86e+02	1.04	3.64e + 02	4.22e + 02
((2,0),(4,1),(7,1),(9,8)),6,4	2.1222	4.61e + 02	3.84e + 02	4.29e+02
((2,0),(4,1),(7,1),(9,8)),6,7	3.42e+02	4.50	3.47e + 02	3.95e + 02
((2,0),(4,1),(7,1),(9,8)),6,3	3.33e+02	4.78e + 02	3.97e + 02	4.38e+02
((2,0),(4,1),(7,1),(9,8)),6,8	3.31e+02	F 00 + 00	3.17e+02	3.62e + 02
((2,0),(4,1),(7,1),(9,8)),6,2	2.02 + 02	5.06e + 02	3.44e+02	5.63e + 02
((2,0),(4,1),(7,1),(9,8)),6,9	3.03e+02 96.6	C 24- + 02	1.77e+02	3.36e+02 1.09e+02
((2,0),(4,1),(7,1),(9,8)),6,1	57.0	6.34e+02 57.9	$\frac{1.77e+02}{2.68e+02}$	1.09e+02
((2,0), (4,1), (7,1), (9,8)),6,0 $((2,0), (4,1), (7,1), (9,8)),7,5$	4.23e+02	37.9	2.06e+02	4.82e + 02
((2,0),(4,1),(7,1),(9,8)),7,4	3.89e+02		4.13e + 02	5.62e+02
((2,0),(1,1),(1,1),(0,0)),1,1 $((2,0),(4,1),(7,1),(9,8)),7,3$	3.97e+02		4.26e + 02	7.22e + 02
((2,0),(1,1),(1,1),(0,0)),1,0 $((2,0),(4,1),(7,1),(9,8)),7,2$	4.6e + 02		3.98e + 02	8.34e + 02
((2,0),(4,1),(7,1),(9,8)),7,0	17.3	0.177	3.33e+02	0.010 02
((2,0),(4,1),(7,1),(9,8)),2,9	1.94e+02	2.72e + 02	3.333 32	2.38e + 02
((2,0),(4,1),(7,1),(9,8)),2,8	2.02e+02	2.52e + 02	2.53e + 02	2e+02
((2,0),(4,1),(7,1),(9,8)),2,7	2.08e+02	2.06e + 02	2.28e + 02	2.14e + 02
((2,0),(4,1),(7,1),(9,8)),2,6	2.16e+02	·	2.18e + 02	
((2,0),(4,1),(7,1),(9,8)),2,4	3.24e+02			1.28e + 03
((2,0),(4,1),(7,1),(9,8)),2,3	7.71e+02		7e + 02	2.07e + 03
((2, 0), (4, 1), (7, 1), (9, 8)), 2, 2	6.93e+02	9.76e + 02	1.05e+03	3.64e + 03
((2, 0), (4, 1), (7, 1), (9, 8)), 2, 1	4.35e+02		1.33e+03	5.37e + 03
((2, 0), (4, 1), (7, 1), (9, 8)), 8, 0	13.6	-1.02		
((2, 0), (4, 1), (7, 1), (9, 8)), 8, 6		-0.312	0.0	
((2, 0), (4, 1), (7, 1), (9, 8)), 8, 7			0.0	0.0
((2, 0), (4, 1), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((2,0), (4,1), (7,1), (9,8)), 8,9		0.0		0.0
((2,0),(4,1),(7,1),(9,8)),1,9	1.88e+02	2.52e+02	0.10 : 00	1.95e + 02
((2,0),(4,1),(7,1),(9,8)),1,8	2.05e+02	2.08e + 02	2.18e + 02	2.12e+02
((2,0),(4,1),(7,1),(9,8)),1,7	2.18e+02	2.08e + 02	2.08e + 02	2.15e + 02
((2,0),(4,1),(7,1),(9,8)),1,6	2.19e+02	2.09e+02	2.09e+02	7 992 1 00
((2,0),(4,1),(7,1),(9,8)),1,4	2.48e+02	5.35e+02	4.445 + 00	7.22e + 02
((2,0),(4,1),(7,1),(9,8)),1,3	2.11e+02	1.18e + 03	4.44e+02	1.05e+03
((2,0),(4,1),(7,1),(9,8)),1,2	3.62e+02	1.98e + 03	6.23e+02	6.02e + 02
((2,0),(4,1),(7,1),(9,8)),1,1	68.5	1.62e+03 $4.64e+02$	1.57e + 02 2.11e + 02	2.42e+02
((2,0), (4,1), (7,1), (9,8)),1,0 $((2,0), (4,1), (7,1), (9,8)),9,0$	-0.937	4.04e+02	-1.84	
((2, 0), (4, 1), (1, 1), (9, 0)),9,0	166.0-		-1.04	

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0),(4,1),(7,1),(9,8)),9,1			-1.29	-1.54
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0),(4,1),(7,1),(9,8)),9,4			-1.05	-1.56
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1), (7, 1), (9, 8)), 9, 5			-0.578	-1.29
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1), (7, 1), (9, 8)), 9, 6	-0.25			-0.805
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1), (7, 1), (9, 8)), 9, 9	0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			2.02e+02		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			4.55		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					4.96e+02
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				2.09e+02	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-4.80			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		4.00			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.54			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1.01		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-3.92			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-2.97
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			-2.84		-3.58
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0),(2,6),(4,1),(7,1),(9,8)),5,8		-3.28	-2.2	-2.82
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0),(2,6),(4,1),(7,1),(9,8)),5,3	-1.35	-1.18		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					-0.438
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0.25		-0.141	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.62		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-0.97
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.5	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			2.7	2.0	1 70
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			-2.1		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.01	-1 98		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-2.91	1.00		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			-0.845		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				-3.29	-3.23
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			-0.474	-0.833	-0.741
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0),(2,6),(4,1),(7,1),(9,8)),6,9	-2.57			-2.86
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 1	-0.527	0.141	-0.25	-0.25
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			-0.25	-0.25	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		0.134
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.25	0.490
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				_0 6/1	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.012	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
((2,0),(2,6),(4,1),(7,1),(9,8)),8,6 0.0 0.0			0.0		
((2,0),(2,6),(4,1),(7,1),(9,8)),8,7			0.0	0.0	
	((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 8,7			0.0	0.0

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 8	1	0.0	0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		-0.578			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				-0.919	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
$ \begin{array}{c} ((2,0),(2,6),(4,1),(7,1),(9,8)),,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),1,1 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,1 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),$				0.0	
$ \begin{array}{c} ((2,0),(2,6),(4,1),(7,1),(9,8)),,1\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),,0\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,1\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,2\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,2\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,3\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,3\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,4\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,8\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,7\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,7\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5\\ ((2,0$					
$ \begin{array}{c} ((2,0),(2,6),(4,1),(7,1),(9,8)),1,0 \\ ((2,0),(2,0),(4,1),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,1 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),($					
$ \begin{array}{c} ((2,0),(2,6),(4,1),(7,1),(9,8)),9,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,1 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),($		0.0			
$ \begin{array}{c} ((2,0),(2,6),(4,1),(7,1),(9,8)),9,1 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,4 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,9 \\ ((1,3),(4,1),(7,1),(9,8)),4,9 \\ ((1,3),(4,1),(7,1),(9,8)),5,5 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ $		0.0			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$ \begin{array}{c} ((2,0),(2,6),(4,1),(7,1),(9,8)),9,4 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,9 \\ ((1,3),(4,1),(7,1),(9,8)),4,0 \\ ((1,3),(4,1),(7,1),(9,8)),5,5 \\ ((1,3),(4,1),(7,1),(9,8)),5,5 \\ ((1,3),(4,1),(7,1),(9,8)),5,5 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),5,8 \\ ((1,3),(4,1),(7,1),(9,8)),5,8 \\ ((1,3),(4,1),(7,1),(9,8)),5,8 \\ ((1,3),(4,1),(7,1),(9,8)),5,9 \\ ((1,3),(4,1),(7,1),(9,8)),5,9 \\ ((1,3),(4,1),(7,1),(9,8)),5,1 \\ ((1,3),(4,1),(7,1),(9,8)),5,2 \\ ((1,3),(4,1),(7,1),(9,8)),5,3 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 $				0.0	0.0
$\begin{array}{c} ((2,0),(2,6),(4,1),(7,1),(9,8)),9,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),4,3 \\ ((1,3),(4,1),(7,1),(9,8)),4,3 \\ ((1,3),(4,1),(7,1),(9,8)),4,9 \\ ((1,3),(4,1),(7,1),(9,8)),5,5 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),5,8 \\ ((1,3),(4,1),(7,1),(9,8)),5,8 \\ ((1,3),(4,1),(7,1),(9,8)),5,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ (1,3),(4,1),(7,1),(9,8)),6,6 \\ (1,3),(4,1),(7,1),(9,8)),6,6 \\ (1,3),(4,1),(7,1),(9,8)),6,9 \\ (1,3),(4,1),(7,1),(9,8)),6,9 \\ (1,3),(4,1),(7,1),(9,8)),6,9 \\ (1,3),(4,1),(7,1),(9,8)),6,9 \\ (1,3)$	((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 3			0.0	0.0
$ \begin{array}{c} ((2,0),(2,6),(4,1),(7,1),(9,8)),9,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,9 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,8 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,7 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,4 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,9 \\ ((1,3),(4,1),(7,1),(9,8)),4,9 \\ ((1,3),(4,1),(7,1),(9,8)),5,5 \\ ((1,3),(4,1),(7,1),(9,8)),5,5 \\ ((1,3),(4,1),(7,1),(9,8)),5,5 \\ ((1,3),(4,1),(7,1),(9,8)),5,7 \\ ((1,3),(4,1),(7,1),(9,8)),5,8 \\ ((1,3),(4,1),(7,1),(9,8)),5,8 \\ ((1,3),(4,1),(7,1),(9,8)),5,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ (1,3),(4,1),(7,1),(9,8)),6,6 \\ (1,3),(4,1),(7,1),(9,8)),6,6 \\ (1,3),(4,1),(7,1),(9,8)),6,9 \\ (1,3),(4,1),(7,1),(9,8)),6,9 \\ (1,3),(4,1),(7,1),(9,8)),6,9 \\ (1,3),(4,1),(7,1),(9,8)),6,$	((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 4			0.0	0.0
$\begin{array}{c} ((2,0),(2,6),(4,1),(7,1),(9,8)).9,9 & 0.0 & 0.0\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,9 & 0.0 & -0.578\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,8 & -0.907 & 0.0 & -1.08\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,7 & -0.578 & -0.578 & -0.872\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,6 & -0.438 & -0.734 & -0.25\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,5 & -0.312 & -0.25\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,4 & 0.0 & -0.25 & -0.25\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,3 & -0.25 & -0.25\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,3 & -0.25 & -0.25\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,3 & -0.25 & -0.25\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,0 & 0.0 & -0.25\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,0 & 0.0 & -0.25\\ ((2,0),(2,6),(4,1),(7,1),(9,8)).0,0 & 0.0\\ ((1,3),(4,1),(7,1),(9,8)).4,3 & -2.73\\ ((1,3),(4,1),(7,1),(9,8)).4,9 & 3.93 & -2.63\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.43 & -4.46 & -6.38\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.43 & -4.46 & -6.38\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.43 & -4.46 & -6.38\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.43 & -4.46 & -6.38\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.43 & -4.46 & -6.38\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.43 & -4.46 & -6.38\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.43 & -4.46 & -6.38\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.43 & -4.46 & -6.38\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.43 & -4.46 & -6.38\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.43 & -4.46 & -6.38\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.44 & -6.92 & -5.42\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.44 & -6.92 & -5.42\\ ((1,3),(4,1),(7,1),(9,8)).5,3 & -3.01 & -2.4\\ ((1,3),(4,1),(7,1),(9,8)).5,5 & -6.44 & -6.92 & -2.31\\ ((1,3),(4,1),(7,1),(9,8)).5,0 & -0.7 & -0.7\\ ((1,3),(4,1),(7,1),(9,8)).5,0 & -0.7 & -0.77\\ ((1,3),(4,1),(7,1),(9,8)).5,0 & -0.7 & -0.77\\ ((1,3),(4,1),(7,1),(9,8)).3,9 & 8.89 & -1.64\\ ((1,3),(4,1),(7,1),(9,8)).3,9 & 8.89 & -1.64\\ ((1,3),(4,1),(7,1),(9,8)).3,9 & 8.89 & -1.64\\ ((1,3),(4,1),(7,1),(9,8)).6,6 & -6.35\\ ((1,3),(4,1),(7,1),(9,8)).6,6 & -6.35\\ ((1,3),(4,1),(7,1),(9,8)).6,6 & -6.35\\ ((1,3),(4,1),(7,1),(9,8)).6,6 & -6.35\\ ((1,3),(4,1),(7,1),(9,8)).6,9 & -4.31\\ ((1,3),(4,1),(7,1)$	((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 5			0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 6	0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{c} ((2,0),(2,6),(4,1),(7,1),(9,8)),0,7\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,4\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,4\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,2\\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0\\ ((1,3),(4,1),(7,1),(9,8)),4,5\\ ((1,3),(4,1),(7,1),(9,8)),4,5\\ ((1,3),(4,1),(7,1),(9,8)),4,9\\ ((1,3),(4,1),(7,1),(9,8)),4,9\\ ((1,3),(4,1),(7,1),(9,8)),5,5\\ ((1,3),(4,1),(7,1),(9,8)),5,6\\ ((1,3),(4,1),(7,1),(9,8)),5,6\\ ((1,3),(4,1),(7,1),(9,8)),5,7\\ ((1,3),(4,1),(7,1),(9,8)),5,8\\ ((1,3),(4,1),(7,1),(9,8)),5,8\\ ((1,3),(4,1),(7,1),(9,8)),5,8\\ ((1,3),(4,1),(7,1),(9,8)),5,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,6\\ (1,3),(4,1),(7,1),(9,8)),6,6\\ (1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1,3),(4,1),(7,1),(9,8)),6,9\\ ((1$					
$\begin{array}{c} ((2,0),(2,6),(4,1),(7,1),(9,8)),0,6 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,5 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,3 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,2 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(7,1),(9,8)),0,0 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,5 \\ ((1,3),(4,1),(7,1),(9,8)),4,9 \\ ((1,3),(4,1),(7,1),(9,8)),4,9 \\ ((1,3),(4,1),(7,1),(9,8)),4,0 \\ ((1,3),(4,1),(7,1),(9,8)),5,5 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),5,6 \\ ((1,3),(4,1),(7,1),(9,8)),5,7 \\ ((1,3),(4,1),(7,1),(9,8)),5,8 \\ ((1,3),(4,1),(7,1),(9,8)),5,8 \\ ((1,3),(4,1),(7,1),(9,8)),5,9 \\ ((1,3),(4,1),(7,1),(9,8)),5,9 \\ ((1,3),(4,1),(7,1),(9,8)),5,9 \\ ((1,3),(4,1),(7,1),(9,8)),5,1 \\ ((1,3),(4,1),(7,1),(9,8)),5,0 \\ ((1,3),(4,1),(7,1),(9,8)),5,0 \\ ((1,3),(4,1),(7,1),(9,8)),5,0 \\ ((1,3),(4,1),(7,1),(9,8)),3,5 \\ ((1,3),(4,1),(7,1),(9,8)),3,5 \\ ((1,3),(4,1),(7,1),(9,8)),3,5 \\ ((1,3),(4,1),(7,1),(9,8)),3,5 \\ ((1,3),(4,1),(7,1),(9,8)),3,5 \\ ((1,3),(4,1),(7,1),(9,8)),3,5 \\ ((1,3),(4,1),(7,1),(9,8)),3,1 \\ ((1,3),(4,1),(7,1),(9,8)),3,1 \\ ((1,3),(4,1),(7,1),(9,8)),3,2 \\ ((1,3),(4,1),(7,1),(9,8)),3,2 \\ ((1,3),(4,1),(7,1),(9,8)),3,2 \\ ((1,3),(4,1),(7,1),(9,8)),3,2 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,6 \\ ((1,3),(4,1),(7,1),(9,8)),6,8 \\ ((1,3),(4,1),(7,1),(9,8)),6,8 \\ ((1,3),(4,1),(7,1),(9,8)),6,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,9 \\ ((1,3),(4,1),(7,1),(9,8)),6,0 \\ ((1,3),(4,1),(7,1),(9,8)),6,0 \\ ((1,3),(4,1),(7,1),(9,8)),6,0 \\ ((1,3),(4,1),(7,1),(9,8)),6,0 \\ ((1,3),(4,1),(7,1),(9,8)),6,0 \\ ((1,3),(4,1),(7,1),(9,8)),6,0 \\ ((1,3),(4,1),(7,1),(9,8)),6,0 \\ ((1,3),(4,1),(7,1),(9,8)),6,0 \\ ((1,3),$	((2, 0), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 8				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			-0.438		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-0.25
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.25	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-7.43			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((1,3),(4,1),(7,1),(9,8)).5.5 \\ ((1,3),(4,1),(7,1),(9,8)).5.5 \\ ((1,3),(4,1),(7,1),(9,8)).5.6 \\ ((1,3),(4,1),(7,1),(9,8)).5.7 \\ ((1,3),(4,1),(7,1),(9,8)).5.8 \\ ((1,3),(4,1),(7,1),(9,8)).5.8 \\ ((1,3),(4,1),(7,1),(9,8)).5.3 \\ ((1,3),(4,1),(7,1),(9,8)).5.9 \\ ((1,3),(4,1),(7,1),(9,8)).5.1 \\ ((1,3),(4,1),(7,1),(9,8)).5.1 \\ ((1,3),(4,1),(7,1),(9,8)).5.0 \\ ((1,3),(4,1),(7,1),(9,8)).5.5 \\ ((1,3),(4,1),(7,1),(9,8)).5.5 \\ ((1,3),(4,1),(7,1),(9,8)).3.5 \\ ((1,3),(4,1),(7,1),(9,8)).3.8 \\ ((1,3),(4,1),(7,1),(9,8)).3.8 \\ ((1,3),(4,1),(7,1),(9,8)).3.8 \\ ((1,3),(4,1),(7,1),(9,8)).3.7 \\ ((1,3),(4,1),(7,1),(9,8)).3.7 \\ ((1,3),(4,1),(7,1),(9,8)).3.2 \\ ((1,3),(4,1),(7,1),(9,8)).6.5 \\ ((1,3),(4,1),(7,1),(9,8)).6.6 \\ ((1,3),(4,1),(7,1),(9,8)).6.4 \\ ((1,3),(4,1),(7,1),(9,8)).6.4 \\ ((1,3),(4,1),(7,1),(9,8)).6.4 \\ ((1,3),(4,1),(7,1),(9,8)).6.5 \\ ((1,3),(4,1),(7,1),(9,8)).6.4 \\ ((1,3),(4,1),(7,1),(9,8)).6.4 \\ ((1,3),(4,1),(7,1),(9,8)).6.5 \\ ((1,3),(4,1),(7,1),(9,8)).6.5 \\ ((1,3),(4,1),(7,1),(9,8)).6.4 \\ ((1,3),(4,1),(7,1),(9,8)).6.4 \\ ((1,3),(4,1),(7,1),(9,8)).6.8 \\ ((1,3),(4,1),(7,1),(9,8)).6.8 \\ ((1,3),(4,1),(7,1),(9,8)).6.9 \\ ((1,3),(4,1),(7,1),(9,8$		3.93		0.05	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		C 49			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-6.43			T 49
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2.01		-2.31	-0.3
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					5.47
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.7	-1.11
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.1		0.1	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		8.89			9.95
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () () () ()			0.916	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () () () ()				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-3.76	-5.44	-3.52
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () () () ()		-2.91		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () () () ()	-6.43		-6.5	-5.42
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (4, 1), (7, 1), (9, 8)), 6,3	-3.17	-2.05	-3.5	-1.76
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (4, 1), (7, 1), (9, 8)), 6,8	-4.54			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (4, 1), (7, 1), (9, 8)), 6, 2		-1.15	-2.44	
$\begin{array}{c ccccc} ((1,3),(4,1),(7,1),(9,8)),6,0 & -0.946 & -0.578 & -0.578 \\ ((1,3),(4,1),(7,1),(9,8)),7,5 & -4.44 & -2.96 \end{array}$	((1, 3), (4, 1), (7, 1), (9, 8)), 6,9				
((1, 3), (4, 1), (7, 1), (9, 8)), 7, 5 -4.44 -2.96			-0.0923		-0.954
	((1, 3), (4, 1), (7, 1), (9, 8)), 6,0		-0.578	-0.578	
((1,3),(4,1),(7,1),(9,8)),7,4 -3.47 -3.75 -2.12	$((1, 3), \overline{(4, 1), (7, 1), (9, 8)), 7,5}$	-4.44		-	-2.96
	((1, 3), (4, 1), (7, 1), (9, 8)), 7, 4				
((1,3), (4,1), (7,1), (9,8)), 7,3 -2.62 -2.84 -1.21	((1, 3), (4, 1), (7, 1), (9, 8)), 7, 3	-2.62		-2.84	-1.21

((1, 3), (4, 1), (7, 1), (9, 8)), 7, 2	-1.69		-2.02	0.245
((1, 3), (4, 1), (7, 1), (9, 8)), 7, 0	-0.547	-0.734	0.0	0.2.10
((1,3),(1,1),(1,1),(0,0)),(0,0) $((1,3),(4,1),(7,1),(9,8)),2,9$	19.4	1.75	0.0	27.9
$((1,3),(1,1),(1,1),(0,0))_{3,3,6}$ $((1,3),(4,1),(7,1),(9,8))_{,2,8}$	42.5	5.17	13.9	27.7
((1, 3), (1, 1), (1, 1), (0, 0)), 2, 7 $((1, 3), (4, 1), (7, 1), (9, 8)), 2, 7$	47.0	10.7	19.2	44.5
$\frac{((1,3),(1,1),(1,1),(0,0))_{2,1}}{((1,3),(4,1),(7,1),(9,8))_{2,6}}$	64.7	10.1	29.0	11.0
$((1,3),(1,1),(1,1),(0,0))_{2,3}$ $((1,3),(4,1),(7,1),(9,8))_{2,4}$	2.92e+02		20.0	2.38e + 02
((1, 3), (4, 1), (7, 1), (9, 8)), 2,3	2.01e+03		1.27e + 02	50.6
((1, 3), (1, 1), (1, 1), (0, 0)), 2, 3, 3, 4, 1), (7, 1), (9, 8), 2, 2	-0.578	-1.42	2.04e + 02	-0.25
((1, 3), (4, 1), (7, 1), (9, 8)), 2, 0	0.0		0.0	0.20
((1, 3), (4, 1), (7, 1), (9, 8)), 2, 1	-0.25		-0.25	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 8, 0	-0.438	-1.6		
((1, 3), (4, 1), (7, 1), (9, 8)), 8, 6		-2.0	-1.27	
((1, 3), (4, 1), (7, 1), (9, 8)), 8, 7			-0.822	-1.38
((1, 3), (4, 1), (7, 1), (9, 8)), 8, 8		0.25	0.0	-1.21
((1, 3), (4, 1), (7, 1), (9, 8)), 8, 9		0.0		0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 9	25.0	11.1		37.4
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 8	58.5	25.5	23.6	48.8
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 7	70.7	20.2	45.6	58.6
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 6	93.6	38.6	38.2	
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 4	1.53e+02	1.27e + 02		1.17e + 03
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 2	2.44	-0.688	1.13e+03	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 1		-0.25	0.0	0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 0	-1.09		-1.53	
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 1			-1.3	-1.54
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 2			-2.51	-1.15
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 3			-2.69	-1.9
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 4			-2.38	-2.12
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 5			-2.1	-2.71
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 6	-1.51			-2.46
((1, 3), (4, 1), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (4, 1), (7, 1), (9, 8)), 0,9		11.8		56.5
((1, 3), (4, 1), (7, 1), (9, 8)), 0.8		38.3	38.9	79.0
((1, 3), (4, 1), (7, 1), (9, 8)), 0, 7		46.1	60.0	98.5
((1, 3), (4, 1), (7, 1), (9, 8)), 0, 6		72.2	42.8	1.77e + 02
((1, 3), (4, 1), (7, 1), (9, 8)), 0, 5			43.7	4.09e + 02
((1, 3), (4, 1), (7, 1), (9, 8)), 0, 4		7.52e + 02	1.59e + 02	4.73e + 02
((1, 3), (4, 1), (7, 1), (9, 8)), 0,3		1.06e + 03	1.57e + 02	2.77
((1, 3), (4, 1), (7, 1), (9, 8)), 0,2		-0.212	12.8	
((1, 3), (4, 1), (7, 1), (9, 8)), 0, 0	0.50	0.0		
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 4,5	-2.53	-1.17		
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 4,3	0.05	0.0		
((1,3),(2,6),(4,1),(7,1),(9,8)),4,9	-0.25	-0.438 0.0	0.0	
((1,3),(2,6),(4,1),(7,1),(9,8)),4,0	-1.24	-0.684	-0.763	
((1,3),(2,6),(4,1),(7,1),(9,8)),5,5	-1.24	-0.084	-0.763	-0.907
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 6		-0.25	-0.438	-0.907
$\frac{((1,3),(2,6),(4,1),(7,1),(9,8)),5,7}{((1,3),(2,6),(4,1),(7,1),(9,8)),5,8}$		-0.438	-0.25	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 3 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 3$	0.0	0.0	-0.430	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 9 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 9$	-0.578	-0.641		-0.25
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 9 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 1$	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 5, 0 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 5, 0$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 5 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 3, 5$	0.0	-1.85	0.0	
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 9 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 3, 9$	-0.25	0.0		0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 8 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 3, 8$	0.0	0.0	0.0	-0.25
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 7 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 3, 7$	-0.25		0.0	-0.20
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 3, 1 ((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 3, 2	0.0		0.0	
((1, 0), (2, 0), (1, 1), (1, 1), (0, 0)),0,2	0.0			

((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6,5	-0.594	-0.25	-0.25	-0.25
((1,3),(2,6),(1,1),(7,1),(9,8)),6,6	-0.25	0.20	-0.25	0.0
((1, 3), (2, 6), (1, 1), (7, 1), (9, 8)), 6, 4	0.20	-0.25	0.0	0.0
((1, 3), (2, 6), (1, 1), (7, 1), (9, 8), 6,7)	-0.578	0.29	-0.25	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (1, 1), (7, 1), (9, 8)), 6, 8	-0.25	0.0	-0.805	-0.25
((1, 3), (2, 6), (1, 1), (7, 1), (9, 8)), 6, 2	0.20	-0.25	0.00	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6,9	-0.641	0.20	0.0	-0.641
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 6, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 7,5	-0.25	010	0.0	-0.25
((1,3),(2,6),(4,1),(7,1),(9,8)),7,4	0.0		-0.25	-0.25
((1,3),(2,6),(4,1),(7,1),(9,8)),7,3	0.0		0.0	-0.25
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 2	-0.25		0.0	0.25
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2,9	0.0	0.0		-0.25
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2,8	-0.25	-0.25	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 7	0.0	0.0	0.0	-0.162
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 0	0.0		0.0	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 8,9		0.0		0.0
((1,3),(2,6),(4,1),(7,1),(9,8)),1,9	0.0	0.0		0.0
((1,3),(2,6),(4,1),(7,1),(9,8)),1,8	0.0	-0.25	0.0	0.0
((1,3),(2,6),(4,1),(7,1),(9,8)),1,7	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,1),(7,1),(9,8)),1,6	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1,4	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1,2	0.0	0.0	0.0	0.0
$ \frac{((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 1}{((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 1, 0} $	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 1, 0 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 0$	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (7, 1), (9, 8)), 9, 0 ((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 1	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1), (0, 0), 0, 1 $((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 2$			0.0	0.0
$\frac{((1,3),(2,3),(1,1),(1,1),(3,3))_{3,3,2}}{((1,3),(2,6),(4,1),(7,1),(9,8))_{9,3}}$			0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 9		0.0		0.0
((1,3),(2,6),(4,1),(7,1),(9,8)),0,8		0.0	0.0	0.0
((1,3),(2,6),(4,1),(7,1),(9,8)),0,7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 6), (4, 1), (7, 1), (9, 8)), 0, 0		0.0		
((4, 1), (7, 1), (9, 8)), 4,5	1.2e+04	1.21e+04		
((4, 1), (7, 1), (9, 8)), 4,3		1.2e+04		
((4, 1), (7, 1), (9, 8)), 4,9	1.17e+04	1.18e + 04		
((4, 1), (7, 1), (9, 8)), 4,0	4.0 - : :	1.11e+04	1.83e+03	
((4, 1), (7, 1), (9, 8)), 5, 5	1.2e+04	1.21e+04	1.21e+04	

((4, 1), (7, 1), (9, 8)), 5, 6		1.21e+04	1.2e+04	1.21e+04
((4, 1), (7, 1), (9, 8)),5,7		1.21c + 04 1.2e + 04	1.19e + 04	1.21e + 04 1.21e + 04
((4, 1), (7, 1), (9, 8)),5,8		1.19e + 04	1.18e + 04	1.21c+04 1.2e+04
((4, 1), (7, 1), (9, 8)), 5, 3	1.19e+04	1.13c + 04 1.21e + 04	1.100 04	1.20 04
((4, 1), (7, 1), (9, 8)),5,9	1.13c + 04 1.17e + 04	1.27e + 04 1.17e + 04		1.19e + 04
((4, 1), (7, 1), (9, 8)), 5, 1 $((4, 1), (7, 1), (9, 8)), 5, 1$	1.88e + 03	1.17e + 04 1.19e + 04		1.13e+04 1.13e+04
((4, 1), (7, 1), (9, 8)), 5, 0 $((4, 1), (7, 1), (9, 8)), 5, 0$	1.05e+03 1.05e+04	1.15e+04 1.15e+04	1.17e + 04	1.136+04
	1.050+04	1.13e+04 1.21e+04	1.176+04	
((4, 1), (7, 1), (9, 8)), 3,5	1.16e+04	1.21e+04 1.17e+04		1.17e + 04
((4, 1), (7, 1), (9, 8)), 3,9 $((4, 1), (7, 1), (9, 8)), 3,8$	1.16e+04 1.16e+04	1.170+04	1.17e + 04	1.17e+04 1.15e+04
((4, 1), (7, 1), (9, 8)),3,6 $((4, 1), (7, 1), (9, 8)),3,7$	1.15e+04 1.15e+04		1.17e + 04 1.16e + 04	1.150+04
	1.13e+04 1.08e+04		1.10e+04	
((4, 1), (7, 1), (9, 8)), 3,2	1.08e + 04 1.21e + 04	1.21e+04	1.21e+04	1.21e+04
((4, 1), (7, 1), (9, 8)), 6,5	1.21e+04 1.2e+04	1.210+04	1.21e+04 1.21e+04	1.21e+04 1.21e+04
((4, 1), (7, 1), (9, 8)), 6, 6	1.2e+04	1.01-+04		
((4, 1), (7, 1), (9, 8)), 6, 4	1.0-+04	1.21e+04	1.21e+04	1.21e+04
((4, 1), (7, 1), (9, 8)), 6,7	1.2e+04	1.00-+04	1.19e+04	1.21e+04
((4, 1), (7, 1), (9, 8)), 6,3	1.2e+04	1.22e+04	1.21e+04	1.2e+04
((4, 1), (7, 1), (9, 8)), 6, 8	1.18e+04	1.01 + 0.4	1.18e + 04	1.2e+04
((4, 1), (7, 1), (9, 8)), 6, 2	1 17 : 04	1.21e+04	1.2e+04	1.21e+04
((4, 1), (7, 1), (9, 8)), 6, 9	1.17e+04	1.00 + 0.1	1.10 . 0.4	1.18e+04
((4, 1), (7, 1), (9, 8)), 6, 1	1.13e+04	1.22e+04	1.19e+04	1.17e+04
((4, 1), (7, 1), (9, 8)), 6,0	1.12e+04	1.15e+04	1.18e + 04	1.01 : 0.1
((4, 1), (7, 1), (9, 8)), 7,5	1.21e+04		1.01 + 0.4	1.21e+04
((4, 1), (7, 1), (9, 8)), 7, 4	1.21e+04		1.21e+04	1.22e+04
((4, 1), (7, 1), (9, 8)), 7,3	1.21e+04		1.21e+04	1.22e+04
((4, 1), (7, 1), (9, 8)), 7,2	1.2e+04	1 + 0.4	1.21e+04	1.24e + 04
((4, 1), (7, 1), (9, 8)), 7, 0	1.1e+04	1e+04	1.21e+04	1.10 + 0.4
((4, 1), (7, 1), (9, 8)), 2,9	1.16e+04	1.17e+04	1.16 +04	1.16e+04
((4, 1), (7, 1), (9, 8)), 2,8	1.16e+04	1.17e + 04	1.16e+04	1.16e+04
((4, 1), (7, 1), (9, 8)), 2,7	1.15e+04	1.15e+04	1.16e + 04	1.15e+04
((4, 1), (7, 1), (9, 8)), 2, 6	1.15e+04		1.15e + 04	1.00-+04
((4, 1), (7, 1), (9, 8)), 2, 4	1.11e+04		1.1-+04	1.09e+04 1.08e+04
((4, 1), (7, 1), (9, 8)), 2, 3 $((4, 1), (7, 1), (9, 8)), 2, 2$	1.1e+04 1.09e+04	1.08e+04	1.1e+04 $1.09e+04$	1.08e + 04 1.08e + 04
	1.09e+04 1.07e+04	1.060+04	1.09e+04 1.07e+04	1.080+04
((4, 1), (7, 1), (9, 8)), 2, 0	1.07e + 04 1.08e + 04		1.07e + 04 1.08e + 04	1.07e + 04
((4, 1), (7, 1), (9, 8)), 2, 1 $((4, 1), (7, 1), (9, 8)), 8, 0$	1.08e + 04 1.07e + 04	9.32e+03	1.060+04	1.070+04
((4, 1), (7, 1), (9, 8)), 8, 6 $((4, 1), (7, 1), (9, 8)), 8, 6$	1.076+04	6.12e+03	5.75e+03	
		0.120+03	2.46e+03	5.88e + 03
((4, 1), (7, 1), (9, 8)), 8, 7 $((4, 1), (7, 1), (9, 8)), 8, 8$		2.12e+02	2.46e + 03 1.22e + 02	6.88e + 03 4.23e + 03
((4, 1), (7, 1), (9, 8)), 8, 8		36.7	1.22e+02	4.23e+03 2.06e+02
((4, 1), (7, 1), (9, 8)), 8, 9 $((4, 1), (7, 1), (9, 8)), 1, 9$	1.16e+04	1.16e+04		2.06e + 02 1.16e + 04
((4, 1), (7, 1), (9, 8)), 1, 9 $((4, 1), (7, 1), (9, 8)), 1, 8$	1.16e+04 1.16e+04	1.16e+04 1.16e+04	1.16e+04	1.15e+04 1.15e+04
((4, 1), (7, 1), (9, 8)), 1, 8 $((4, 1), (7, 1), (9, 8)), 1, 7$	1.15e+04 1.15e+04	1.16e+04 1.16e+04	1.16e + 04 1.16e + 04	1.15e+04 1.15e+04
((4, 1), (7, 1), (9, 8)), 1, t $((4, 1), (7, 1), (9, 8)), 1, 6$	1.15e+04 1.15e+04	1.15e+04 1.15e+04	1.15e+04 1.15e+04	1.100+04
((4, 1), (7, 1), (9, 8)), 1, 0 $((4, 1), (7, 1), (9, 8)), 1, 4$	1.13e+04 1.13e+04	1.13e+04 1.09e+04	1.100704	1.1e+04
((4, 1), (7, 1), (9, 8)), 1, 3 $((4, 1), (7, 1), (9, 8)), 1, 3$	1.11e+04	1.09e+04 1.09e+04	1.11e+04	1.10 + 04 1.09e + 04
((4, 1), (7, 1), (9, 8)), 1, 3 $((4, 1), (7, 1), (9, 8)), 1, 2$	1.11e+04 1.1e+04	1.09e+04 1.08e+04	1.11e+04 1.09e+04	1.09e+04 1.08e+04
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((4, 1), (7, 1), (9, 8)), 9, 0	9.8e + 03	1.010104	9.09e + 03	
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((4, 1), (7, 1), (9, 8)), 9, 4			7.34e + 03	8.65e + 03
((4, 1), (7, 1), (9, 8)), 9, 5			6.16e + 03	8.07e + 03
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$ \begin{array}{c} ((4,1),(7,1),(9,8)),0,0 \\ ((2,6),(4,1),(7,1),(9,8)),4,5 \\ ((2,6),(4,1),(7,1),(9,8)),4,3 \\ ((2,6),(4,1),(7,1),(9,8)),4,9 \\ ((2,6),(4,1),(7,1),(9,8)),4,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,5 \\ ((2,6),(4,1),(7,1),(9,8)),5,5 \\ ((2,6),(4,1),(7,1),(9,8)),5,5 \\ ((2,6),(4,1),(7,1),(9,8)),5,6 \\ ((2,6),(4,1),(7,1),(9,8)),5,7 \\ ((2,6),(4,1),(7,1),(9,8)),5,8 \\ ((2,6),(4,1),(7,1),(9,8)),5,8 \\ ((2,6),(4,1),(7,1),(9,8)),5,8 \\ ((2,6),(4,1),(7,1),(9,8)),5,9 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,2 \\ ((2,6),(4,1),(7,1),(9,8)),5,3 \\ ((2,6),(4,1),(7,1),(9,8)),5,2 \\ ((2,6),(4,1),(7,1),(9,8)),5,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,2 \\ ((2,6),(4,1),(7,1),(9,8)),3,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,9 \\ ((2,6),(4,1),(7,1),(9,8)),6,9 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,3 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,3 \\ ((2,6),(4,1),(7,1),(9,8)),6,3 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,$					1.10 04
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$ \begin{array}{c} (2,6), (4,1), (7,1), (9,8), 4,3 \\ (2,6), (4,1), (7,1), (9,8), 4,9 \\ (2,6), (4,1), (7,1), (9,8), 4,9 \\ (2,6), (4,1), (7,1), (9,8), 5,5 \\ (2,6), (4,1), (7,1), (9,8), 5,5 \\ (2,6), (4,1), (7,1), (9,8), 5,5 \\ (2,6), (4,1), (7,1), (9,8), 5,6 \\ (2,6), (4,1), (7,1), (9,8), 5,7 \\ (2,6), (4,1), (7,1), (9,8), 5,7 \\ (2,6), (4,1), (7,1), (9,8), 5,7 \\ (2,6), (4,1), (7,1), (9,8), 5,8 \\ (2,6), (4,1), (7,1), (9,8), 5,8 \\ (2,6), (4,1), (7,1), (9,8), 5,8 \\ (2,6), (4,1), (7,1), (9,8), 5,9 \\ (2,6), (4,1), (7,1), (9,8), 5,9 \\ (2,6), (4,1), (7,1), (9,8), 5,9 \\ (2,6), (4,1), (7,1), (9,8), 5,9 \\ (2,6), (4,1), (7,1), (9,8), 5,9 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,6 \\ (2,6), (4,1), (7,1), (9,8), 6,5 \\ (2,6), (4,1), (7,1), (9,8), 6,6 $	(()) () () () ()	5.69e±03			
$ \begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),4,9 \\ ((2,6),(4,1),(7,1),(9,8)),4,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,5 \\ ((2,6),(4,1),(7,1),(9,8)),5,5 \\ ((2,6),(4,1),(7,1),(9,8)),5,7 \\ ((2,6),(4,1),(7,1),(9,8)),5,7 \\ ((2,6),(4,1),(7,1),(9,8)),5,8 \\ ((2,6),(4,1),(7,1),(9,8)),5,8 \\ ((2,6),(4,1),(7,1),(9,8)),5,8 \\ ((2,6),(4,1),(7,1),(9,8)),5,9 \\ ((2,6),(4,1),(7,1),(9,8)),5,9 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,1 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,3 \\ ((2,6),(4,1),(7,1),(9,8)),6,9 \\ ((2,6),(4,1),(7,1),(9,$		0.000 00			
$ \begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),4,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,5 \\ ((2,6),(4,1),(7,1),(9,8)),5,6 \\ ((2,6),(4,1),(7,1),(9,8)),5,7 \\ ((2,6),(4,1),(7,1),(9,8)),5,8 \\ ((2,6),(4,1),(7,1),(9,8)),5,8 \\ ((2,6),(4,1),(7,1),(9,8)),5,8 \\ ((2,6),(4,1),(7,1),(9,8)),5,9 \\ ((2,6),(4,1),(7,1),(9,8)),5,9 \\ ((2,6),(4,1),(7,1),(9,8)),5,9 \\ ((2,6),(4,1),(7,1),(9,8)),5,9 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),3,5 \\ ((2,6),(4,1),(7,1),(9,8)),3,5 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,7 \\ ((2,6),(4,1),(7,1),(9,8)),3,7 \\ ((2,6),(4,1),(7,1),(9,8)),3,7 \\ ((2,6),(4,1),(7,1),(9,8)),3,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,9 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,3 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),8,7 \\ ((2,6),(4,1),(7,1),(9,8)),8,7 \\ ((2,6),(4,1),(7,1),(9,8)),8,7 \\ ((2,6),(4,1),(7,1),(9,8)),8,7 \\ ((2,6),(4,1),(7,1),(9,8)),8,7 \\ ((2,6),(4,1),(7,1),(9,8)),8,7 \\ ((2,6),(4,1),(7,1),(9,8)),8,7 \\ ((2,6),(4,1),(7,1),(9,8)),9,7 \\ ((2,6),(4,1),(7,1),(9,8)),9,8 \\ ((2,6),(4,1),(7,1),(9,8)),9,9 \\ ((2,6),(4,1),(7,1),(9,8)),9,1 \\ ((2,6),(4,1),(7,1),(9,8)),9,1 \\ ((2,6),(4,1),(7,1),(9,8)),9,1 \\ ((2,6),(4,1),(7,1),(9,8)),9,1 \\ ((2,6),(4,1),(7,1),(9,$		7 14e+03			
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$\begin{array}{c} (2,6), (4,1), (7,1), (9,8), 5,6 \\ (2,6), (4,1), (7,1), (9,8), 5,7 \\ (2,6), (4,1), (7,1), (9,8), 5,7 \\ (2,6), (4,1), (7,1), (9,8), 5,8 \\ (2,6), (4,1), (7,1), (9,8), 5,8 \\ (2,6), (4,1), (7,1), (9,8), 5,3 \\ (2,6), (4,1), (7,1), (9,8), 5,3 \\ (2,6), (4,1), (7,1), (9,8), 5,3 \\ (2,6), (4,1), (7,1), (9,8), 5,3 \\ (2,6), (4,1), (7,1), (9,8), 5,0 \\ (2,6), (4,1), (7,1), (9,8), 5,0 \\ (2,6), (4,1), (7,1), (9,8), 5,0 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,5 \\ (2,6), (4,1), (7,1), (9,8), 3,8 \\ (2,6), (4,1), (7,1), (9,8), 3,8 \\ (2,6), (4,1), (7,1), (9,8), 3,8 \\ (2,6), (4,1), (7,1), (9,8), 3,7 \\ (2,6), (4,1), (7,1), (9,8), 3,7 \\ (2,6), (4,1), (7,1), (9,8), 3,7 \\ (2,6), (4,1), (7,1), (9,8), 3,7 \\ (2,6), (4,1), (7,1), (9,8), 3,6 \\ (2,6), (4,1), (7,1), (9,8), 3,6 \\ (2,6), (4,1), (7,1), (9,8), 6,5 \\ (2,6), (4,1), (7,1), (9,8), 6,6 \\ (2,6), (4,1), (7,1), (9,8), 6,6 \\ (2,6), (4,1), (7,1), (9,8), 6,6 \\ (2,6), (4,1), (7,1), (9,8), 6,6 \\ (2,6), (4,1), (7,1), (9,8), 6,6 \\ (2,6), (4,1), (7,1), (9,8), 6,6 \\ (2,6), (4,1), (7,1), (9,8), 6,6 \\ (2,6), (4,1), (7,1), (9,8), 6,8 \\ (2,6), (4,1), (7,1), (9,8), 6,8 \\ (2,6), (4,1), (7,1), (9,8), 6,8 \\ (2,6), (4,1), (7,1), (9,8), 6,8 \\ (2,6), (4,1), (7,1), (9,8), 6,9 \\ (2,6), (4,1), (7,1), (9,8), 6,9 \\ (2,6), (4,1), (7,1), (9,8), 6,9 \\ (2,6), (4,1), (7,1), (9,8), 6,0 \\ (2,6), (4,1), (7,1), (9,8), 6,0 \\ (2,6), (4,1), (7,1), (9,8), 6,0 \\ (2,6), (4,1), (7,1), (9,8), 6,0 \\ (2,6), (4,1), (7,1), (9,8), 6,0 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\ (2,6), (4,1), (7,1), (9,8), 7,7 \\$		$5.77e \pm 03$			
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$\begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),5,1\\ ((2,6),(4,1),(7,1),(9,8)),5,0\\ ((2,6),(4,1),(7,1),(9,8)),3,0\\ ((2,6),(4,1),(7,1),(9,8)),3,9\\ ((2,6),(4,1),(7,1),(9,8)),3,9\\ ((2,6),(4,1),(7,1),(9,8)),3,8\\ ((2,6),(4,1),(7,1),(9,8)),3,8\\ ((2,6),(4,1),(7,1),(9,8)),3,7\\ ((2,6),(4,1),(7,1),(9,8)),3,7\\ ((2,6),(4,1),(7,1),(9,8)),3,7\\ ((2,6),(4,1),(7,1),(9,8)),3,2\\ ((2,6),(4,1),(7,1),(9,8)),6,5\\ ((2,6),(4,1),(7,1),(9,8)),6,6\\ ((2,6),(4,1),(7,1),(9,8)),6,6\\ ((2,6),(4,1),(7,1),(9,8)),6,6\\ ((2,6),(4,1),(7,1),(9,8)),6,7\\ ((2,6),(4,1),(7,1),(9,8)),6,7\\ ((2,6),(4,1),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(7,1),(9,8)),6,2\\ ((2,6),(4,1),(7,1),(9,8)),6,9\\ ((2,6),(4,1),(7,1),(9,8)),6,9\\ ((2,6),(4,1),(7,1),(9,8)),6,9\\ ((2,6),(4,1),(7,1),(9,8)),6,0\\ ((2,6),(4,1),(7,1),(9,8)),6,0\\ ((2,6),(4,1),(7,1),(9,8)),6,1\\ ((2,6),(4,1),(7,1),(9,8)),6,2\\ ((2,6),(4,1),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,0\\ ((2,6),(4,1),(7,1),(9,8)),7,0\\ ((2,6),(4,1),(7,1),(9,8)),2,9\\ ((2,6),(4,1),(7,1),(9,8)),3,9\\ ((2,6),(4,1),(7,1),(9,8)),3,9\\ ((2,6),(4,1),(7,1),(9,8)),3,9\\ ((2,6),(4,1),(7,1),(9,8)),3,9\\ ((2,6),(4,1),(7,1),(9,8)),3,9\\ ((2,6),(4,1),(7,1),(9,8)$					6.25e + 03
$\begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),5,0 \\ ((2,6),(4,1),(7,1),(9,8)),3,5 \\ ((2,6),(4,1),(7,1),(9,8)),3,5 \\ ((2,6),(4,1),(7,1),(9,8)),3,9 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,7 \\ ((2,6),(4,1),(7,1),(9,8)),3,7 \\ ((2,6),(4,1),(7,1),(9,8)),3,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,0 \\ ((2,6),(4,1),(7,1),(9,8)),6,0 \\ ((2,6),(4,1),(7,1),(9,8)),6,0 \\ ((2,6),(4,1),(7,1),(9,8)),7,5 \\ ((2,6),(4,1),(7,1),(9,8)),7,5 \\ ((2,6),(4,1),(7,1),(9,8)),7,5 \\ ((2,6),(4,1),(7,1),(9,8)),7,5 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8$					
$\begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),3.5\\ ((2,6),(4,1),(7,1),(9,8)),3.9\\ ((2,6),(4,1),(7,1),(9,8)),3.9\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.7\\ ((2,6),(4,1),(7,1),(9,8)),3.7\\ ((2,6),(4,1),(7,1),(9,8)),3.2\\ ((2,6),(4,1),(7,1),(9,8)),3.2\\ ((2,6),(4,1),(7,1),(9,8)),6.5\\ ((2,6),(4,1),(7,1),(9,8)),6.6\\ ((2,6),(4,1),(7,1),(9,8)),6.6\\ ((2,6),(4,1),(7,1),(9,8)),6.6\\ ((2,6),(4,1),(7,1),(9,8)),6.7\\ ((2,6),(4,1),(7,1),(9,8)),6.7\\ ((2,6),(4,1),(7,1),(9,8)),6.3\\ ((2,6),(4,1),(7,1),(9,8)),6.3\\ ((2,6),(4,1),(7,1),(9,8)),6.3\\ ((2,6),(4,1),(7,1),(9,8)),6.2\\ ((2,6),(4,1),(7,1),(9,8)),6.2\\ ((2,6),(4,1),(7,1),(9,8)),6.9\\ ((2,6),(4,1),(7,1),(9,8)),6.9\\ ((2,6),(4,1),(7,1),(9,8)),6.9\\ ((2,6),(4,1),(7,1),(9,8)),6.9\\ ((2,6),(4,1),(7,1),(9,8)),6.9\\ ((2,6),(4,1),(7,1),(9,8)),6.9\\ ((2,6),(4,1),(7,1),(9,8)),6.9\\ ((2,6),(4,1),(7,1),(9,8)),6.9\\ ((2,6),(4,1),(7,1),(9,8)),7.5\\ ((2,6),(4,1),(7,1),(9,8)),7.5\\ ((2,6),(4,1),(7,1),(9,8)),7.5\\ ((2,6),(4,1),(7,1),(9,8)),7.5\\ ((2,6),(4,1),(7,1),(9,8)),7.5\\ ((2,6),(4,1),(7,1),(9,8)),7.2\\ ((2,6),(4,1),(7,1),(9,8)),7.2\\ ((2,6),(4,1),(7,1),(9,8)),7.2\\ ((2,6),(4,1),(7,1),(9,8)),7.2\\ ((2,6),(4,1),(7,1),(9,8)),7.2\\ ((2,6),(4,1),(7,1),(9,8)),2.8\\ ((2,6),(4,1),(7,1),(9,8)),2.8\\ ((2,6),(4,1),(7,1),(9,8)),2.8\\ ((2,6),(4,1),(7,1),(9,8)),2.8\\ ((2,6),(4,1),(7,1),(9,8)),2.8\\ ((2,6),(4,1),(7,1),(9,8)),2.9\\ ((2,6),(4,1),(7,1),(9,8)),2.9\\ ((2,6),(4,1),(7,1),(9,8)),2.9\\ ((2,6),(4,1),(7,1),(9,8)),2.0\\ ((2,6),(4,1),(7,1),(9,8)),2.0\\ ((2,6),(4,1),(7,1),(9,8)),2.0\\ ((2,6),(4,1),(7,1),(9,8)),2.0\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)),3.8\\ ((2,6),(4,1),(7,1),(9,8)$				2.36e + 03	
$\begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),3,9 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,7 \\ ((2,6),(4,1),(7,1),(9,8)),3,7 \\ ((2,6),(4,1),(7,1),(9,8)),3,2 \\ ((2,6),(4,1),(7,1),(9,8)),3,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,9 \\ ((2,6),(4,1),(7,1),(9,8)),6,9 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,0 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,0 \\ ((2,6),(4,1),(7,1),(9,8)),6,0 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,0 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,4 \\ ((2,6),(4,1),(7,1),(9,8)),3,6 \\ ((2,6),(4,1),(7,1),(9,8)),3,6 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8$,	
$\begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),3,8\\ ((2,6),(4,1),(7,1),(9,8)),3,7\\ ((2,6),(4,1),(7,1),(9,8)),3,2\\ ((2,6),(4,1),(7,1),(9,8)),6,5\\ ((2,6),(4,1),(7,1),(9,8)),6,5\\ ((2,6),(4,1),(7,1),(9,8)),6,6\\ ((2,6),(4,1),(7,1),(9,8)),6,6\\ ((2,6),(4,1),(7,1),(9,8)),6,6\\ ((2,6),(4,1),(7,1),(9,8)),6,6\\ ((2,6),(4,1),(7,1),(9,8)),6,6\\ ((2,6),(4,1),(7,1),(9,8)),6,7\\ ((2,6),(4,1),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(7,1),(9,8)),6,2\\ ((2,6),(4,1),(7,1),(9,8)),6,2\\ ((2,6),(4,1),(7,1),(9,8)),6,2\\ ((2,6),(4,1),(7,1),(9,8)),6,2\\ ((2,6),(4,1),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(7,1),(9,8)),6,1\\ ((2,6),(4,1),(7,1),(9,8)),6,1\\ ((2,6),(4,1),(7,1),(9,8)),6,1\\ ((2,6),(4,1),(7,1),(9,8)),7,1\\ ((2,6),(4,1),(7,1),(9,8)),7,1\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,3\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),2,2\\ ((2,6),(4,1),(7,1),(9,8)),2,3\\ ((2,6),(4,1),(7,1),(9,8)),2,4\\ ((2,6),(4,1),(7,1),(9,8)),2,3\\ ((2,6),(4,1),(7,1),(9,8)),3,6\\ ((2,6),(4,1),(7,1),(9,8)),3,6\\ ((2,6),(4,1),(7,1),(9,8)),3,6\\ ((2,6),(4,1),(7,1),(9,8)),3,6\\ ((2,6),(4,1),(7,1),(9,8)),3,6\\ ((2,6),(4,1),(7,1),(9,8)),3,6\\ ((2,6),(4,1),(7,1),(9,8)$		6.83e + 03			7.34e + 03
$\begin{array}{c} ((2,6),(4,1),(7,1),(9,8)).3,7 \\ ((2,6),(4,1),(7,1),(9,8)).3,2 \\ ((2,6),(4,1),(7,1),(9,8)).6,5 \\ ((2,6),(4,1),(7,1),(9,8)).6,6 \\ ((2,6),(4,1),(7,1),(9,8)).6,6 \\ ((2,6),(4,1),(7,1),(9,8)).6,6 \\ ((2,6),(4,1),(7,1),(9,8)).6,6 \\ ((2,6),(4,1),(7,1),(9,8)).6,7 \\ ((2,6),(4,1),(7,1),(9,8)).6,7 \\ ((2,6),(4,1),(7,1),(9,8)).6,8 \\ ((2,6),(4,1),(7,1),(9,8)).6,8 \\ ((2,6),(4,1),(7,1),(9,8)).6,8 \\ ((2,6),(4,1),(7,1),(9,8)).6,8 \\ ((2,6),(4,1),(7,1),(9,8)).6,9 \\ ((2,6),(4,1),(7,1),(9,8)).6,9 \\ ((2,6),(4,1),(7,1),(9,8)).6,9 \\ ((2,6),(4,1),(7,1),(9,8)).6,0 \\ ((2,6),(4,1),(7,1),(9,8)).6,0 \\ ((2,6),(4,1),(7,1),(9,8)).6,0 \\ ((2,6),(4,1),(7,1),(9,8)).6,0 \\ ((2,6),(4,1),(7,1),(9,8)).6,0 \\ ((2,6),(4,1),(7,1),(9,8)).7,0 \\ ((2,6),(4,1),(7,1),(9,8)).7,1 \\ ((2,6),(4,1),(7,1),(9,8)).7,2 \\ ((2,6),(4,1),(7,1),(9,8)).7,3 \\ ((2,6),(4,1),(7,1),(9,8)).7,2 \\ ((2,6),(4,1),(7,1),(9,8)).7,2 \\ ((2,6),(4,1),(7,1),(9,8)).7,2 \\ ((2,6),(4,1),(7,1),(9,8)).2,9 \\ ((2,6),(4,1),(7,1),(9,8)).2,9 \\ ((2,6),(4,1),(7,1),(9,8)).2,9 \\ ((2,6),(4,1),(7,1),(9,8)).2,9 \\ ((2,6),(4,1),(7,1),(9,8)).2,1 \\ ((2,6),(4,1),(7,1),(9,8)).2,2 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,4 \\ ((2,6),(4,1),(7,1),(9,8)).2,2 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,4 \\ ((2,6),(4,1),(7,1),(9,8)).2,2 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,4 \\ ((2,6),(4,1),(7,1),(9,8)).2,1 \\ ((2,6),(4,1),(7,1),(9,8)).2,2 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,4 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,4 \\ ((2,6),(4,1),(7,1),(9,8)).2,5 \\ ((2,6),(4,1),(7,1),(9,8)).2,6 \\ ((2,6),(4,1),(7,1),(9,8)).2,1 \\ ((2,6),(4,1),(7,1),(9,8)).2,2 \\ ((2,6),(4,1),(7,1),(9,8)).2,3 \\ ((2,6),(4,1),(7,1),(9,8)).2,4 \\ ((2,6),(4,1),(7,1),(9,8)).2,1 \\ ((2,6),(4,1),(7,1),(9,8)).8,6 \\ ((2,6),(4,1),(7,1),(9,8)).8,8 \\ (0,0) \\ (0,0) \\ ((2,6),(4,1),(7,1),(9,8)).1,8 \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\$				6.68e + 03	6.99e + 03
$ \begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),3,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,5 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,4 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,3 \\ ((2,6),(4,1),(7,1),(9,8)),6,3 \\ ((2,6),(4,1),(7,1),(9,8)),6,3 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,2 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,0 \\ ((2,6),(4,1),(7,1),(9,8)),7,5 \\ ((2,6),(4,1),(7,1),(9,8)),7,5 \\ ((2,6),(4,1),(7,1),(9,8)),7,4 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,$		7.74e + 03		6.77e + 03	
$\begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),6,5\\ ((2,6),(4,1),(7,1),(9,8)),6,6\\ ((2,6),(4,1),(7,1),(9,8)),6,6\\ ((2,6),(4,1),(7,1),(9,8)),6,4\\ ((2,6),(4,1),(7,1),(9,8)),6,4\\ ((2,6),(4,1),(7,1),(9,8)),6,7\\ ((2,6),(4,1),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(7,1),(9,8)),6,3\\ ((2,6),(4,1),(7,1),(9,8)),6,8\\ ((2,6),(4,1),(7,1),(9,8)),6,8\\ ((2,6),(4,1),(7,1),(9,8)),6,9\\ ((2,6),(4,1),(7,1),(9,8)),6,9\\ ((2,6),(4,1),(7,1),(9,8)),6,9\\ ((2,6),(4,1),(7,1),(9,8)),6,0\\ ((2,6),(4,1),(7,1),(9,8)),6,0\\ ((2,6),(4,1),(7,1),(9,8)),6,0\\ ((2,6),(4,1),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(7,1),(9,8)),7,4\\ ((2,6),(4,1),(7,1),(9,8)),7,4\\ ((2,6),(4,1),(7,1),(9,8)),7,3\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),2,9\\ ((2,6),(4,1),(7,1),(9,8)),2,9\\ ((2,6),(4,1),(7,1),(9,8)),2,9\\ ((2,6),(4,1),(7,1),(9,8)),2,9\\ ((2,6),(4,1),(7,1),(9,8)),2,0\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),3,1\\ ((2,6),(4,1),(7,1),(9,8)$		2.33e+02			
$ \begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),6,6 \\ ((2,6),(4,1),(7,1),(9,8)),6,4 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,7 \\ ((2,6),(4,1),(7,1),(9,8)),6,3 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,8 \\ ((2,6),(4,1),(7,1),(9,8)),6,9 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,0 \\ ((2,6),(4,1),(7,1),(9,8)),6,0 \\ ((2,6),(4,1),(7,1),(9,8)),7,5 \\ ((2,6),(4,1),(7,1),(9,8)),7,5 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,0 \\ ((2,6),(4,1),(7,1),(9,8)),7,0 \\ ((2,6),(4,1),(7,1),(9,8)),7,0 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),3,3 \\ ((2,6),(4,1),(7,1),(9,8)),3,4 \\ ((2,6),(4,1),(7,1),(9,8)),3,5 \\ ((2,6),(4,1),(7,1),(9,8)),3,6 \\ ((2,6),(4,1),(7,1),(9,8)),3,6 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),3,8 \\ ((2,6),(4,1),(7,1),(9,8)),8,8 \\ ((2,6),(4,1),(7,1),(9,8)),8,8 \\ ((2,6),(4,1),(7,1),(9,8)),8,9 \\ ((2,6),(4,1),(7,1),(9,8)),8,9 \\ ((2,6),(4,1),(7,1),(9,8)),8,9 \\ ((2,6),(4,1),(7,1),(9,8)),8,9 \\ ((2,6),(4,1),(7,1),(9,8)),8,9 \\ ((2,6),(4,1),(7,1),(9,8)),8,9 \\ ((2,6),(4,1),(7,1),(9,8)),8,9 \\ ((2,6),(4,1),(7,1),(9,8)),1,7 \\ ((2,6),(4,1),(7,1),(9,$		5.71e+03	5.59e + 03	5.84e + 03	5.54e + 03
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		5.95e + 03		6.02e + 03	5.68e + 03
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 6, 4		5.47e + 03	5.62e + 03	5.42e + 03
$\begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),6,8\\ ((2,6),(4,1),(7,1),(9,8)),6,2\\ ((2,6),(4,1),(7,1),(9,8)),6,2\\ ((2,6),(4,1),(7,1),(9,8)),6,9\\ ((2,6),(4,1),(7,1),(9,8)),6,1\\ ((2,6),(4,1),(7,1),(9,8)),6,0\\ ((2,6),(4,1),(7,1),(9,8)),6,0\\ ((2,6),(4,1),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(7,1),(9,8)),7,4\\ ((2,6),(4,1),(7,1),(9,8)),7,3\\ ((2,6),(4,1),(7,1),(9,8)),7,3\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,0\\ ((2,6),(4,1),(7,1),(9,8)),7,0\\ ((2,6),(4,1),(7,1),(9,8)),7,0\\ ((2,6),(4,1),(7,1),(9,8)),2,9\\ ((2,6),(4,1),(7,1),(9,8)),2,9\\ ((2,6),(4,1),(7,1),(9,8)),2,7\\ ((2,6),(4,1),(7,1),(9,8)),2,7\\ ((2,6),(4,1),(7,1),(9,8)),2,7\\ ((2,6),(4,1),(7,1),(9,8)),2,4\\ ((2,6),(4,1),(7,1),(9,8)),2,4\\ ((2,6),(4,1),(7,1),(9,8)),2,3\\ ((2,6),(4,1),(7,1),(9,8)),2,3\\ ((2,6),(4,1),(7,1),(9,8)),2,2\\ ((2,6),(4,1),(7,1),(9,8)),2,2\\ ((2,6),(4,1),(7,1),(9,8)),2,2\\ ((2,6),(4,1),(7,1),(9,8)),2,2\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),3,0\\ ((2,6),(4,1),(7,1),(9,8)),8,6\\ ((2,6),(4,1),(7,1),(9,8)),8,6\\ ((2,6),(4,1),(7,1),(9,8)),8,6\\ ((2,6),(4,1),(7,1),(9,8)),8,7\\ ((2,6),(4,1),(7,1),(9,8)),8,7\\ ((2,6),(4,1),(7,1),(9,8)),8,7\\ ((2,6),(4,1),(7,1),(9,8)),8,7\\ ((2,6),(4,1),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(7,1),(9,8)),8,9\\ ((2,6),(4,1),(7,1),(9,8)),8,9\\ ((2,6),(4,1),(7,1),(9,8)),8,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)$	((2, 6), (4, 1), (7, 1), (9, 8)), 6, 7	6.13e + 03		6.17e + 03	5.93e + 03
$\begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),6,2\\ ((2,6),(4,1),(7,1),(9,8)),6,9\\ ((2,6),(4,1),(7,1),(9,8)),6,1\\ ((2,6),(4,1),(7,1),(9,8)),6,1\\ ((2,6),(4,1),(7,1),(9,8)),6,0\\ ((2,6),(4,1),(7,1),(9,8)),6,0\\ ((2,6),(4,1),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(7,1),(9,8)),7,5\\ ((2,6),(4,1),(7,1),(9,8)),7,4\\ ((2,6),(4,1),(7,1),(9,8)),7,3\\ ((2,6),(4,1),(7,1),(9,8)),7,3\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,2\\ ((2,6),(4,1),(7,1),(9,8)),7,0\\ ((2,6),(4,1),(7,1),(9,8)),7,0\\ ((2,6),(4,1),(7,1),(9,8)),2,9\\ ((2,6),(4,1),(7,1),(9,8)),2,9\\ ((2,6),(4,1),(7,1),(9,8)),2,7\\ ((2,6),(4,1),(7,1),(9,8)),2,7\\ ((2,6),(4,1),(7,1),(9,8)),2,7\\ ((2,6),(4,1),(7,1),(9,8)),2,7\\ ((2,6),(4,1),(7,1),(9,8)),2,4\\ ((2,6),(4,1),(7,1),(9,8)),2,4\\ ((2,6),(4,1),(7,1),(9,8)),2,3\\ ((2,6),(4,1),(7,1),(9,8)),2,2\\ ((2,6),(4,1),(7,1),(9,8)),2,2\\ ((2,6),(4,1),(7,1),(9,8)),2,2\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),2,1\\ ((2,6),(4,1),(7,1),(9,8)),3,6\\ ((2,6),(4,1),(7,1),(9,8)),8,6\\ ((2,6),(4,1),(7,1),(9,8)),8,6\\ ((2,6),(4,1),(7,1),(9,8)),8,6\\ ((2,6),(4,1),(7,1),(9,8)),8,6\\ ((2,6),(4,1),(7,1),(9,8)),8,7\\ ((2,6),(4,1),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(7,1),(9,8)),8,8\\ ((2,6),(4,1),(7,1),(9,8)),8,9\\ ((2,6),(4,1),(7,1),(9,8)),8,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,9\\ ((2,6),(4,1),(7,1),(9,8)),1,7\\ ((2,6),(4,1),(7,1),(9,8)),1,7\\ ((2,6),(4,1),(7,1),(9,8)),1,7\\ ((2,6),(4,1),(7,1),(9,8)),1,7\\ ((2,6),(4,1),(7,1),(9,8)),1,7\\ ((2,6),(4,1),(7,1),(9,8)),1,7\\ ((2,6),(4,1),(7,1),(9,8)),1,7\\ ((2,6),(4,1),(7,1),(9,8)$	((2, 6), (4, 1), (7, 1), (9, 8)), 6, 3	4.96e + 03	5.31e+03	5.45e + 03	5.19e+03
$\begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),6,9 \\ ((2,6),(4,1),(7,1),(9,8)),6,1 \\ ((2,6),(4,1),(7,1),(9,8)),6,0 \\ ((2,6),(4,1),(7,1),(9,8)),6,0 \\ ((2,6),(4,1),(7,1),(9,8)),7,5 \\ ((2,6),(4,1),(7,1),(9,8)),7,4 \\ ((2,6),(4,1),(7,1),(9,8)),7,4 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,0 \\ ((2,6),(4,1),(7,1),(9,8)),7,0 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,7 \\ ((2,6),(4,1),(7,1),(9,8)),2,7 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),3,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),1,9 \\ ((2,6),(4,1),(7,1),(9,8)),1,9 \\ ((2,6),(4,1),(7,1),(9,8)),1,9 \\ ((2,6),(4,1),(7,1),(9,8)),1,9 \\ ((2,6),(4,1),(7,1),(9,8)),1,9 \\ ((2,6),(4,1),(7,1),(9,8)),1,7 \\ ((2,6),(4,1),(7,1),(9,8)),1,7 \\ ((2,6),(4,1),(7,1),(9,8)),1,7 \\ ((2,6),(4,1),(7,1),(9,8)),1,7 \\ ((2,6),(4,1),(7,1),(9,8$	((2, 6), (4, 1), (7, 1), (9, 8)), 6, 8	6.25e + 03		6.3e + 03	6.05e + 03
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 6, 2		5.02e+03	5.32e+03	4.08e + 03
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 6,9	6.41e+03			6.16e + 03
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3.69e+03	1.98e + 03	4.12e+03	2.25e+03
$\begin{array}{c} ((2,6),(4,1),(7,1),(9,8)),7,4 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,3 \\ ((2,6),(4,1),(7,1),(9,8)),7,2 \\ ((2,6),(4,1),(7,1),(9,8)),7,0 \\ ((2,6),(4,1),(7,1),(9,8)),2,9 \\ ((2,6),(4,1),(7,1),(9,8)),2,8 \\ ((2,6),(4,1),(7,1),(9,8)),2,8 \\ ((2,6),(4,1),(7,1),(9,8)),2,7 \\ ((2,6),(4,1),(7,1),(9,8)),2,7 \\ ((2,6),(4,1),(7,1),(9,8)),2,4 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,3 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,2 \\ ((2,6),(4,1),(7,1),(9,8)),2,0 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),2,1 \\ ((2,6),(4,1),(7,1),(9,8)),3,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),8,0 \\ ((2,6),(4,1),(7,1),(9,8)),1,9 \\ ((2,6),(4,1),(7,1),(9,8$	((2, 6), (4, 1), (7, 1), (9, 8)), 6, 0	5.16e+02	1e+03	3.01e+03	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 7,5	5.68e + 03			5.53e + 03
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 7, 4			5.58e + 03	5.33e+03
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 7,3				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1), (7, 1), (9, 8)), 7, 2			•	2.07e+03
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				$1.32e + 0\overline{3}$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			6.96e + 03	7.04e + 03	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					· ·
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1.93e+02		2.09e+02
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			4.00	2.43e+02	1.81e+02
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		8.3e+02		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
((2, 6), (4, 1), (7, 1), (9, 8)), 1, 7 $6.13e+03$ $8.38e+03$ $6.93e+03$ $7.07e+03$				0.05 .00	
((2, 6), (4, 1), (7, 1), (9, 8)), 1, 6					7.07e+03
	((2, 0), (4, 1), (7, 1), (9, 8)), 1, 6	5.74e+03	1.42e+03	0.85e+03	

((2, 6), (4, 1), (7, 1), (9, 8)), 1, 4	1.89e+03	2.7e+02		4.13e+02
((2, 6), (4, 1), (7, 1), (9, 8)), 1,3	7.91e+02	3.88e + 02	5.46e + 02	3.1e+02
((2, 6), (4, 1), (7, 1), (9, 8)), 1, 2	2.52e+02	2.31e+02	4.53e+02	2.33e+02
((2, 6), (1, 1), (1, 1), (0, 0)), 1, 1 $((2, 6), (4, 1), (7, 1), (9, 8)), 1, 1$	2.920 02	1.97e + 02	2.82e + 02	1.91e+02
((2, 6), (4, 1), (7, 1), (9, 8)), 1, 0	1.88e+02	1.76e + 02	2.36e + 02	1.010 02
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 0	4.38e + 02	11.00102	11.3	
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 1	11300 02		-0.25	84.9
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 2			0.0	11.8
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 3			0.0	0.0
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 4			0.0	0.0
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 5			0.0	0.0
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 6	0.0			0.0
((2, 6), (4, 1), (7, 1), (9, 8)), 9, 9	0.0			0.0
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 9		6.48e + 03		6.4e + 03
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 8		6.6e + 03	6.2e + 03	6.51e + 03
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 7		7.49e + 03	5.89e + 03	5.17e + 03
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 6		6.9e + 03	4.57e + 03	3.87e + 03
((2, 6), (4, 1), (7, 1), (9, 8)), 0,5			5.21e+03	2.32e+03
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 4		8.57e + 02	3.57e + 03	6.41e+02
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 3		5.59e + 02	1.42e + 03	2.76e + 02
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 2		2.33e+02	5.79e + 02	
((2, 6), (4, 1), (7, 1), (9, 8)), 0, 0		2.13e+02		
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 7,1	-0.438		-0.688	-0.578
((1,3),(2,0),(4,1),(4,5),(9,8)),7,2	-0.746		-0.715	-0.438
((1,3),(2,0),(4,1),(4,5),(9,8)),7,0	-0.641	0.0	-0.25	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 7,3	-0.547		-0.438	-0.594
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 7,4	-0.954		-0.578	-0.438
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 7,5	-0.438	0.504	0.550	-0.854
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6,1	-0.438	-0.594	-0.578	-0.641
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6, 2 $((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6, 0$	-0.993	-0.746 -0.25	-0.438 -0.578	-0.641
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)), 6, 3	-0.993	-0.25	-0.828	-0.547
((1, 3), (2, 0), (4, 1), (4, 5), (5, 0), 6, 4) $((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6, 4$	-0.5	-0.828	-0.746	-0.578
((1, 3), (2, 0), (1, 1), (1, 0), (0, 0), 0, 1 $((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6,5$	-0.684	-0.77	-0.438	-0.594
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6, 6	-0.25	017.	0.0	-0.547
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6, 7	0.0		0.0	0.0
((1,3),(2,0),(4,1),(4,5),(9,8)),6,8	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 6, 9	0.0			0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 5, 1	0.0872	-0.5		-0.594
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 5, 0	-0.618	-0.854	-0.578	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)),5,3	-0.5	-0.5		
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 5, 5	0.25	-0.723	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 5, 6		-0.25	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 5, 9	0.0	0.0		0.0
((1,3),(2,0),(4,1),(4,5),(9,8)),8,0	0.0	0.0		
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 8,6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 8,7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 8,8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 8,9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 0	0.0		0.0	0.0
$ \frac{((1,3),(2,0),(4,1),(4,5),(9,8)),9,1}{((1,3),(2,0),(4,1),(4,5),(9,8)),9,2} $			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)),9,2 $((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)),9,3$			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)), 9, 3 $((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 4$			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (5, 6), 5, 4 $((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 5$			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)),9,6	0.0		0.0	0.0
((-) ~/) (-) ~/) (+) +/) (+) ~/) (0) ~//) 0)	1 0.0	<u> </u>		

((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 0), (1, 1), (1, 0), (0, 0)), 0, 0 $((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 4, 0$	0.0	-0.828	0.25	0.0
((1,3),(2,0),(1,1),(1,3),(3,3),(3,3) $((1,3),(2,0),(4,1),(4,5),(9,8)),4,3$		-0.438	0.20	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8), 3,9)	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)),3,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 3,7	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 3, 2	0.0		0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 6	0.0		0.0	
((1,3),(2,0),(4,1),(4,5),(9,8)),2,4	0.0			0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 9		0.0		0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0,6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0,5		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 3 $((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 2$		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)), 0, 2 ((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 0, 0		0.0	0.0	
((1, 3), (2, 0), (4, 1), (4, 5), (9, 8)), 7, 1	0.0	0.0	-0.25	-0.25
$\frac{((1,3),(2,3),(2,3),(1,1),(1,3),(0,3)),(1,1)}{((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),7,2}$	0.0		0.0	-0.25
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7,0	-0.25	0.0	0.0	0.20
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 5	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 1	-0.25	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 0	0.0	0.0	-0.25	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 4		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 6,6	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),6,7	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),6,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 6,9 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 5,1$	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)),5,1 $((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)),5,0$	0.25	0.0	0.0	0.0
((1,3),(2,0),(2,0),(4,1),(4,3),(9,8)),5,3	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),5,5	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(1,1),(1,3),(3,3)),5,6		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),5,7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)),5,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 0	0.0	0.0		

(/1, 2) (0, 0) (0, 0) (4, 1) (4, 7) (0, 0) 0 0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8,6		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8,7			0.0	0.0
((1,3), (2,0), (2,6), (4,1), (4,5), (9,8)),8,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8,9		0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9,3			0.0	0.0
XX 1 71 X 1				0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),9,4			0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)),9,5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 6	0.0			0.0
((1,3), (2,0), (2,6), (4,1), (4,5), (9,8)),9,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 4, 0		0.0	0.0	
((1,3),(2,0),(2,6),(1,1),(1,5),(2,6)),1,3,0 $((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),4,3$		0.0	0.0	
	0.0			
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 3,7	0.0		0.0	
$\frac{((1,3),(2,0),(2,3),(1,1),(1,3),(0,3)),(3,1)}{((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),3,2}$	0.0		0.0	
		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2,3	0.0		0.0	0.0
		0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0,9	0.0	0.0		0.0
			0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0.8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 4		0.0	0.0	0.0
$\frac{((1,3),(2,0),(2,0),(4,1),(4,5),(9,8)),0,3}{((1,3),(2,0),(2,6),(4,1),(4,5),(9,8)),0,3}$		0.0	0.0	0.0
				0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 0		0.0		
((2, 0), (4, 1), (4, 5), (9, 8)), 7, 1	7.32	· · · · · · · · · · · · · · · · · · ·	-5.24	-5.13
((2,0),(4,1),(4,5),(9,8)),7,2	2.38		-2.51	-5.21
((2,0),(4,1),(4,5),(9,8)),7,0	-4.42	-5.68	-5.28	
(()) () () () () () ()	45.0	0.00	17.3	102
((2,0),(4,1),(4,5),(9,8)),7,3				-4.83
((2,0),(4,1),(4,5),(9,8)),7,4	63.3		20.8	4.82
((2, 0), (4, 1), (4, 5), (9, 8)), 7,5	90.9			23.2
((2, 0), (4, 1), (4, 5), (9, 8)), 6, 1	45.4	-5.3	-2.43	-4.73
((2,0),(4,1),(4,5),(9,8)),6,2		-5.04	17.6	2.58
((2,0),(4,1),(4,5),(9,8)),6,0	-3.97	-4.95	-3.97	
				9 71
((2,0),(4,1),(4,5),(9,8)),6,3	-0.97	24.9	74.9	-3.71
((2, 0), (4, 1), (4, 5), (9, 8)), 6, 4		19.8	1.1e+02	30.1
((2, 0), (4, 1), (4, 5), (9, 8)), 6,5	1.74e + 02	40.2	76.3	34.4
((2,0),(4,1),(4,5),(9,8)),6,6	1.15e+02		33.7	1.2e+02
((2,0),(4,1),(4,5),(9,8)),6,7	30.9		-3.7	73.7
((2,0),(4,1),(4,5),(9,8)),6,8	-0.169		5.02	44.4
114, 01, 14, 11, 14, 91, 18, 011,0,0	-0.109		0.04	44.4

((2, 0), (4, 1), (4, 5), (9, 8)), 6, 9	-0.404			21.7
((2,0),(4,1),(4,5),(9,8)),5,1	1.73e + 02	-4.35		-3.2
((2,0),(4,1),(4,5),(9,8)),5,0	-3.68	-3.88	-3.71	-0.2
	-6.11	25.1	-0.71	
	3.49e+02	1.06e + 02	50.6	
((2,0),(4,1),(4,5),(9,8)),5,5	3.49e+02	·		0.2-+00
((2, 0), (4, 1), (4, 5), (9, 8)), 5,6		26.8	10.8	2.3e+02
((2,0),(4,1),(4,5),(9,8)),5,7		19.2	-0.539	92.2
((2,0),(4,1),(4,5),(9,8)),5,8	1.11	6.81	-2.72	-3.0
((2,0),(4,1),(4,5),(9,8)),5,9	-4.44	6.84		-2.84
((2, 0), (4, 1), (4, 5), (9, 8)), 8, 0	-5.02	-5.51		
((2, 0), (4, 1), (4, 5), (9, 8)), 8, 6		-0.963	-0.438	
((2, 0), (4, 1), (4, 5), (9, 8)), 8, 7			-0.25	-0.312
((2, 0), (4, 1), (4, 5), (9, 8)), 8, 8		0.0	-0.25	0.0
((2, 0), (4, 1), (4, 5), (9, 8)), 8,9		3.56		0.0
((2, 0), (4, 1), (4, 5), (9, 8)), 9, 0	-5.63		-4.91	
((2, 0), (4, 1), (4, 5), (9, 8)), 9, 1			-4.21	-5.63
((2, 0), (4, 1), (4, 5), (9, 8)), 9, 2			-3.25	-5.11
((2, 0), (4, 1), (4, 5), (9, 8)), 9, 3			-2.39	-4.0
((2, 0), (4, 1), (4, 5), (9, 8)), 9, 4			-2.14	-2.79
((2,0), (4,1), (4,5), (9,8)),9,5			-1.38	-2.7
((2,0),(4,1),(4,5),(9,8)),9,6	-0.763			-1.73
((2,0),(4,1),(4,5),(9,8)),9,9	0.25			0.25
((2,0),(4,1),(4,5),(9,8)),4,0		-3.59	-4.75	
((2,0),(4,1),(4,5),(9,8)),4,3		-5.11		
((2,0),(4,1),(4,5),(9,8)),4,9	-4.79	-3.26		
((2,0),(4,1),(4,5),(9,8)),3,9	-5.42	-4.56		-4.65
((2,0),(4,1),(4,5),(9,8)),3,8	-4.78		-4.89	-4.73
((2,0),(4,1),(4,5),(9,8)),3,7	-4.92		-4.69	
((2,0),(4,1),(4,5),(9,8)),3,2	29.3			
((2,0),(4,1),(4,5),(9,8)),2,9	-5.72	-4.92		-4.92
((2,0),(4,1),(4,5),(9,8)),2,8	-5.21	-4.61	-5.41	-4.18
((2, 0), (4, 1), (4, 5), (9, 8)), 2,7	-4.72	-4.33	-4.91	-4.88
((2,0),(4,1),(4,5),(9,8)),2,6	-4.52	1.00	-4.62	1.00
((2,0),(4,1),(4,5),(9,8)),2,4	-0.879		1.02	-1.55
((2, 0), (4, 1), (4, 5), (9, 8)), 2,3	-1.44		-1.14	-0.867
((2,0),(4,1),(4,5),(9,8)),2,2	9.31	2.61	-0.808	69.0
((2,0),(4,1),(4,5),(9,8)),2,1	-0.25	2.01	17.0	1.26e + 03
((2,0),(4,1),(4,5),(9,8)),1,9	-5.17	-5.61	11.0	-5.17
((2,0),(4,1),(4,5),(9,8)),1,8	-4.66	-4.75	-5.35	-4.67
((2,0),(4,1),(4,5),(9,8)),1,7	-4.25	-4.9	-4.75	-4.14
((2,0),(4,1),(4,5),(9,8)),1,6	-3.71	-4.83	-4.48	1.11
((2,0),(4,1),(4,5),(9,8)),1,0 ((2,0),(4,1),(4,5),(9,8)),1,4	-1.96	-1.39	1.10	-1.61
((2,0), (4,1), (4,5), (9,8)),1,4 $((2,0), (4,1), (4,5), (9,8)),1,3$	-2.3	-1.59	-1.8	-1.01
((2,0), (4,1), (4,5), (9,8)),1,3 $((2,0), (4,1), (4,5), (9,8)),1,2$	-2.02	29.4	-1.77	-0.934
((2,0), (4,1), (4,3), (9,8)),1,2 $((2,0), (4,1), (4,5), (9,8)),1,1$	-2.02	68.7	-0.77	-0.954
	0.0	0.0	-0.77	-0.20
((2,0),(4,1),(4,5),(9,8)),1,0	0.0	-5.53	-0.20	-4.54
((2,0),(4,1),(4,5),(9,8)),0,9	1	-5.55 -4.85	5.06	-3.89
((2,0),(4,1),(4,5),(9,8)),0,8	1	-4.85 -4.09	-5.26 -4.32	-3.89
((2,0),(4,1),(4,5),(9,8)),0,7				
((2,0),(4,1),(4,5),(9,8)),0,6	1	-4.04	-4.4 -3.24	-2.93
((2,0),(4,1),(4,5),(9,8)),0,5		1 70		-2.31
((2,0),(4,1),(4,5),(9,8)),0,4		-1.76	-2.59	-2.36
((2,0),(4,1),(4,5),(9,8)),0,3		-1.67	-2.43	-2.04
((2,0),(4,1),(4,5),(9,8)),0,2		-1.41	-2.31	
((2,0),(4,1),(4,5),(9,8)),0,0		0.0	0.0:	2.25
((2,0),(2,6),(4,1),(4,5),(9,8)),7,1	-1.41		-2.24	-2.37
((2,0),(2,6),(4,1),(4,5),(9,8)),7,2	-1.81	1.00	-2.13	-2.16
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 0	-1.93	-1.92	-2.13	

((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 3	-2.01		-1.98	-1.96
((2,0),(2,6),(4,1),(4,5),(9,8)),7,4	-1.52		-2.03	-2.08
((2,0),(2,6),(4,1),(4,5),(9,8)),7,5	-1.27		2.00	-2.29
((2,0),(2,6),(4,1),(4,5),(9,8)),6,1	-0.516	-1.7	-1.91	-1.91
((2,0),(2,6),(4,1),(4,5),(9,8)),6,2	0.010	-2.24	-1.65	-1.29
((2,0),(2,6),(4,1),(4,5),(9,8)),6,0	-1.24	-2.3	-1.39	1.20
((2,0),(2,6),(4,1),(4,5),(9,8)),6,3	-2.06	-1.93	-1.81	-1.57
((2,0),(2,6),(4,1),(4,5),(9,8)),6,4	2.00	-2.16	-1.32	-1.7
((2,0),(2,6),(4,1),(4,5),(9,8)),6,5	-0.438	-1.65	-0.793	-1.96
((2,0),(2,6),(4,1),(4,5),(9,8)),6,6	-0.5		-0.438	-0.438
((2,0),(2,6),(4,1),(4,5),(9,8)),6,7	-0.438		-0.438	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),6,8	0.0		-0.25	-0.438
((2,0),(2,6),(4,1),(4,5),(9,8)),6,9	-0.25			-0.25
((2,0),(2,6),(4,1),(4,5),(9,8)),5,1	-0.503	-0.613		-0.438
((2,0),(2,6),(4,1),(4,5),(9,8)),5,0	-0.958	-1.01	-0.516	
((2,0),(2,6),(4,1),(4,5),(9,8)),5,3	-2.37	-1.93		
((2,0),(2,6),(4,1),(4,5),(9,8)),5,5	0.469	-0.547	-0.5	
((2,0),(2,6),(4,1),(4,5),(9,8)),5,6		-0.438	-0.25	-0.543
((2,0),(2,6),(4,1),(4,5),(9,8)),5,7		0.0	-0.25	-0.688
((2,0),(2,6),(4,1),(4,5),(9,8)),5,8		0.0	-0.25	-0.25
((2,0),(2,6),(4,1),(4,5),(9,8)),5,9	0.0	-0.25		-0.25
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 0	-1.81	-1.79		
((2,0),(2,6),(4,1),(4,5),(9,8)),8,6		0.0	0.0	
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 7			0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 8		0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 8,9		0.0		0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),9,0	-1.99		-1.61	
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 1			-1.75	-1.72
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 2			-0.91	-1.76
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 3			-0.438	-1.12
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 4			0.0	-0.5
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 5			0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 6	0.0			0.0
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 9	0.0			0.0
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 4, 0		-0.813	-0.609	
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 4,3		-2.17		
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 4,9	0.0	0.0		
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 3,9	0.0	0.0		0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),3,8	0.0		0.0	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),3,7	0.0		0.0	
((2,0),(2,6),(4,1),(4,5),(9,8)),3,2	0.0			
((2,0),(2,6),(4,1),(4,5),(9,8)),2,9	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),2,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),2,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),2,4	0.0		0.0	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),2,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),2,1	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(4,5),(9,8)),1,9	0.0	0.0	0.0	0.0
((2,0), (2,6), (4,1), (4,5), (9,8)),1,8	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1,7 $((2, 0), (2, 6), (4, 1), (4, 5), (9, 8)), 1,6$	0.0	0.0	0.0	0.0
((2,0), (2,6), (4,1), (4,5), (9,8)),1,0 $((2,0), (2,6), (4,1), (4,5), (9,8)),1,4$	0.0	0.0	0.0	0.0
((2,0), (2,0), (4,1), (4,3), (9,8)),1,4 $((2,0), (2,6), (4,1), (4,5), (9,8)),1,3$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,3),(9,8)),1,3 $((2,0),(2,6),(4,1),(4,5),(9,8)),1,2$	0.0	0.0	0.0	0.0
((2,0), (2,0), (4,1), (4,3), (9,8)),1,2 $((2,0), (2,6), (4,1), (4,5), (9,8)),1,1$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,3),(9,8)),1,1 $((2,0),(2,6),(4,1),(4,5),(9,8)),1,0$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,1),(4,3),(9,8)),1,0 $((2,0),(2,6),(4,1),(4,5),(9,8)),0,9$	0.0	0.0	0.0	0.0
((2,0),(2,0),(3,1),(3,0),(3,0)),0,3		0.0		0.0

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

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(/1 0) (0 0) (1 5) (5 1) (0 0)) 0 0		0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
$\begin{array}{c} ((1,3),(2,0),(4,5),(7,1),(9,8)),1.8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.2 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.1 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.1 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.1 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.1 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5$		0.0	0.0		0.0
$\begin{array}{c} ((1,3),(2,0),(4,5),(7,1),(9,8)),1.7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.1 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.1 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.3 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.9 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),$				0.0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(()) () () () () () () ()				
$\begin{array}{c} ((1,3),(2,0),(4,5),(7,1),(9,8)),1.4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1.1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),4.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.3 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.3 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1$					0.0
$\begin{array}{c} ((1,3),(2,0),(4,5),(7,1),(9,8)),1,2 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),1,1 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1$				0.0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
$\begin{array}{c} ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,9 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,8 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,6 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,6 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,6 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,5 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,5 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,5 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,4 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,2 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,2 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 0,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 4,0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)), 4,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)), 4,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)), 4,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)), 5,1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)), 5,1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)), 5,5 \\ ((1,3),(2,0),(2,6),(4,5),($	(() / () / () / () / () / () / () / ()				
$\begin{array}{c} ((1,3),(2,0),(4,5),(7,1),(9,8)),0.9\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.8\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.8\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.6\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.6\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.1\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.1\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.3\\ ((1,3),(2,0),(2,$	(()) () () () () () () () ()	0.0			0.0
$\begin{array}{c} ((1,3),(2,0),(4,5),(7,1),(9,8)),0.8\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.7\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.4\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.4\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.2\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.2\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.2\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.2\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0\\ ((1,3),(2,0),(4,5),(7,1),(9,8)),4.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.1\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.1\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ (0,1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ (0,1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ (0,1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ (0,1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ (0,1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ (0,1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ (0,1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ (0,1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ (0,1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2\\ ($		0.0		0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((1,3),(2,0),(4,5),(7,1),(9,8)),0.6 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.5 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.3 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 \\ ((1,3),(2,0),(4,5),(7,1),(9,8)),0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4.3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5.8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.6 \\ (0,0),0,0,0,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.5 \\ (0,0),0,0,0,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.5 \\ (0,0),0,0,0,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.8 \\ (0,0),0,0,0,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.8 \\ (0,0),0,0,0,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6.8 \\ ($	((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 0.8		0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 0.6		0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((1,3),(2,0),(4,5),(7,1),(9,8)).0.3\\ ((1,3),(2,0),(4,5),(7,1),(9,8)).0.2\\ ((1,3),(2,0),(4,5),(7,1),(9,8)).0.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).0.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).4.1\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).4.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).4.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).4.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).4.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.5\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.7\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.7\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.7\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.7\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.8\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.8\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.9\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).5.9\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.1\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)).6.3\\ (0,0),(0,0)$			0.0		
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 5), (7, 1), (9, 8)), 0, 0		0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 4, 1		0.0		0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0	0.0	
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),4,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,9 & 0.0 & 0.0 &$					
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,9 & 0.0 & 0.0 &$		0.0			
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,0 \\ ((1,3),(2,0),(2$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,6 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),5,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,0 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,5 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,7 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),6,8 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),7,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,9 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,9 \\ ((1,3),(2,0),(2$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 5	0.0	0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 6		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6,3	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 4		0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 7,0	0.0	0.0	0.0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 7,3	0.0		0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0		0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,8\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),8,9\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,0\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,1\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,2\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,3\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,4\\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,5\\ \end{array}$			0.0		0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c} ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,1 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,2 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,3 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,4 \\ ((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),9,5 \\ \end{array} \qquad \begin{array}{c} 0.0 \\ 0.$			0.0		0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 0	$0.\overline{0}$		0.0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 1			0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 5 0.0 0.0					
[(1, 3), (2, 0), (2, 0), (4, 3), (7, 1), (9, 8)), 9, 0		0.0		0.0	
	((1, 3), (2, 0), (2, 0), (4, 5), (7, 1), (9, 8)), 9, 6	U.U			0.0

((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 9	0.0			0.0
	0.0	0.0		0.0
		0.0	0.0	
((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 3,2	0.0			
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
$((1,3),(2,3),(2,3),(1,3),(1,1),(0,3))_{1,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3$	3.3	0.0		0.0
$\frac{((1,3),(2,3),(2,3),(1,3),(1,1),(3,3)),(3,3)}{((1,3),(2,0),(2,6),(4,5),(7,1),(9,8)),0,8}$		0.0	0.0	0.0
((1,3),(2,0),(2,6),(1,0),(1,1),(0,0)),3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0,5		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0,4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0,3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0,2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1), (9, 8)),0,0		0.0	0.0	
((2,0),(4,5),(7,1),(9,8)),4,1		11.7		-1.98
((2,0),(4,5),(7,1),(9,8)),4,0		1.91	-1.49	1.00
((2,0),(4,5),(7,1),(9,8)),4,3		0.0	1110	
((2,0),(4,5),(7,1),(9,8)),4,9	0.0	0.0		
((2,0),(4,5),(7,1),(9,8)),5,1	0.634	41.5		0.195
((2,0),(4,5),(7,1),(9,8)),5,0	-1.85	9.55	6.79	
((2,0),(4,5),(7,1),(9,8)),5,3	0.0	0.0	0.10	
((2,0),(4,5),(7,1),(9,8)),5,5	0.0	0.0	0.0	
((2,0),(4,5),(7,1),(9,8)),5,6	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),5,7		0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),5,8		0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),5,9	0.0	0.0		0.0
((2,0),(4,5),(7,1),(9,8)),6,1	5.72	1.62e + 02	-0.75	13.0
((2,0),(4,5),(7,1),(9,8)),6,2		4.83	-0.438	1.95
((2,0),(4,5),(7,1),(9,8)),6,0	-0.999	52.0	38.7	
((2,0),(4,5),(7,1),(9,8)),6,3	0.0	-0.25	-0.25	-0.593
((2,0),(4,5),(7,1),(9,8)),6,4		0.0	0.0	-0.25
((2,0),(4,5),(7,1),(9,8)),6,5	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1),(9,8)),6,6	0.0		0.0	0.0
((2,0),(4,5),(7,1),(9,8)),6,7	0.0		0.0	0.0
((2,0),(4,5),(7,1),(9,8)),6,8	0.0		0.0	0.0
((2,0),(4,5),(7,1),(9,8)),6,9	0.0			0.0
((2,0),(4,5),(7,1),(9,8)),7,2	0.523		-0.438	21.9
((2,0),(4,5),(7,1),(9,8)),7,0	9.25	-1.25	1.68e + 02	
((2,0),(4,5),(7,1),(9,8)),7,3	-0.25		0.0	-0.328
((2,0),(4,5),(7,1),(9,8)),7,4	0.0		0.0	0.0
((2,0),(4,5),(7,1),(9,8)),7,5	0.0			0.0
((2, 0), (4, 5), (7, 1), (9, 8)), 8, 0	25.8	-0.936		
((2, 0), (4, 5), (7, 1), (9, 8)), 8, 6		0.0	0.0	

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 5), (7, 1), (9, 8)), 8, 7			0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1.1	0.0	0.075	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		-1.1			1.00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((2,0),(4,5),(7,1),(9,8)), 9,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 3,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 3,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 3,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 3,7 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 3,2 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 2,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 2,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 2,7 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 2,6 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 2,4 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 2,4 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 2,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 2,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 2,1 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 2,1 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 2,1 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,7 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,7 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,6 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,6 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,4 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,1 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,1 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 1,1 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)), 0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8$				0.0	
$\begin{array}{c} ((2,0),(4,5),(7,1),(9,8)),3,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),3,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),3,7 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),3,2 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),2,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),2,8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),2,5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),2,7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),2,6 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),2,6 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),2,4 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),2,3 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),2,2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),2,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,9 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,9 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,6 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0,5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0,5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0,5 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(4,5),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 & 0$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(()) () () () () () () ()		0.0		0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 5), (7, 1), (9, 8)), 3, 2	0.0			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 5), (7, 1), (9, 8)), 2,9	0.0	0.0		0.0
$ \begin{array}{c} ((2,0),(4,5),(7,1),(9,8)),2.6 \\ ((2,0),(4,5),(7,1),(9,8)),2.4 \\ ((2,0),(4,5),(7,1),(9,8)),2.3 \\ ((2,0),(4,5),(7,1),(9,8)),2.2 \\ ((2,0),(4,5),(7,1),(9,8)),2.1 \\ ((2,0),(4,5),(7,1),(9,8)),2.1 \\ ((2,0),(4,5),(7,1),(9,8)),2.1 \\ ((2,0),(4,5),(7,1),(9,8)),1.9 \\ ((2,0),(4,5),(7,1),(9,8)),1.8 \\ ((2,0),(4,5),(7,1),(9,8)),1.8 \\ ((2,0),(4,5),(7,1),(9,8)),1.7 \\ ((2,0),(4,5),(7,1),(9,8)),1.7 \\ ((2,0),(4,5),(7,1),(9,8)),1.6 \\ ((2,0),(4,5),(7,1),(9,8)),1.4 \\ ((2,0),(4,5),(7,1),(9,8)),1.4 \\ ((2,0),(4,5),(7,1),(9,8)),1.3 \\ ((2,0),(4,5),(7,1),(9,8)),1.3 \\ ((2,0),(4,5),(7,1),(9,8)),1.2 \\ ((2,0),(4,5),(7,1),(9,8)),1.1 \\ ((2,0),(4,5),(7,1),(9,8)),1.1 \\ ((2,0),(4,5),(7,1),(9,8)),1.1 \\ ((2,0),(4,5),(7,1),(9,8)),1.0 \\ ((2,0),(4,5),(7,1),(9,8)),0.9 \\ ((2,0),(4,5),(7,1),(9,8)),0.9 \\ ((2,0),(4,5),(7,1),(9,8)),0.8 \\ ((2,0),(4,5),(7,1),(9,8)),0.8 \\ ((2,0),(4,5),(7,1),(9,8)),0.6 \\ ((2,0),(4,5),(7,1),(9,8)),0.5 \\ ((2,0),(4,5),(7,1),(9,8)),0.5 \\ ((2,0),(4,5),(7,1),(9,8)),0.5 \\ ((2,0),(4,5),(7,1),(9,8)),0.5 \\ ((2,0),(4,5),(7,1),(9,8)),0.5 \\ ((2,0),(4,5),(7,1),(9,8)),0.5 \\ ((2,0),(4,5),(7,1),(9,8)),0.5 \\ ((2,0),(4,5),(7,1),(9,8)),0.5 \\ ((2,0),(4,5),(7,1),(9,8)),0.5 \\ ((2,0),(4,5),(7,1),(9,8)),0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0.0 \\ ((2,0),(4,5),(7,1),(9,8)),0.1 \\ ((2,0),(4,5),(7,1),(9,8)),0.1 \\ ((2,0),(4,5),(7,1),(9,8)),0.1 \\ ((2,0),(4,5),(7,1),(9,8)),0.1 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.1 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5.5 \\ ((2,0),(2,6),(4,5),(7,1),(9,$	((2, 0), (4, 5), (7, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 5), (7, 1), (9, 8)), 2,7	0.0	0.0	0.0	0.0
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	0.0
$\begin{array}{c} ((2,0),(4,5),(7,1),(9,8)),2,1 \\ ((2,0),(4,5),(7,1),(9,8)),1,9 \\ ((2,0),(4,5),(7,1),(9,8)),1,8 \\ ((2,0),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(4,5),(7,1),(9,8)),1,7 \\ ((2,0),(4,5),(7,1),(9,8)),1,6 \\ ((2,0),(4,5),(7,1),(9,8)),1,6 \\ ((2,0),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(4,5),(7,1),(9,8)),1,4 \\ ((2,0),(4,5),(7,1),(9,8)),1,3 \\ ((2,0),(4,5),(7,1),(9,8)),1,2 \\ ((2,0),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(4,5),(7,1),(9,8)),1,1 \\ ((2,0),(4,5),(7,1),(9,8)),1,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,9 \\ ((2,0),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(4,5),(7,1),(9,8)),0,8 \\ ((2,0),(4,5),(7,1),(9,8)),0,6 \\ ((2,0),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(4,5),(7,1),(9,8)),0,5 \\ ((2,0),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(4,5),(7,1),(9,8)),0,3 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(4,5),(7,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),4,0 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,1 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,0 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),5,5 \\ ((2,0),(2,6),(4,5$			0.0		
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$					0.641
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.05	-0.041
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				-0.25	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					0.05
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.05	-0.25
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.25	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			2.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1			
$\begin{array}{c ccccc} ((2,0),(2,6),(4,5),(7,1),(9,8)),5,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,5),(7,1),(9,8)),6,1 & 0.0 & 0.0 & 0.0 & -0.25 \\ \end{array}$		1			
((2,0),(2,6),(4,5),(7,1),(9,8)),6,1 0.0 0.0 -0.25				0.0	
(/O O) /O O) /A E) /E 1) /O O)\ O O		0.0			
	((2,0), (2,6), (4,5), (7,1), (9,8)),6,2		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 0 -0.25 -0.559 0.0					
((2,0),(2,6),(4,5),(7,1),(9,8)),6,3 0.0 0.0 0.0 0.0		0.0			
((2,0), (2,6), (4,5), (7,1), (9,8)), 6,4 0.0 0.0 0.0	((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6,4		0.0	0.0	0.0

((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6,5	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),6,6				
((2,0),(2,6),(4,5),(7,1),(9,8)),6,7	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),6,8	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 6,9	0.0			0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 7, 2	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 7, 0	0.0	0.0	-0.383	
((2,0), (2,6), (4,5), (7,1), (9,8)), 7,3	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),7,4	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),7,5	0.0			0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),8,0	0.0	0.0		
((2,0),(2,6),(4,5),(7,1),(9,8)),8,6		0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 8, 7			0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),8,8		0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),8,9		0.0		0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),9,0	0.0		0.0	
((2,0),(2,6),(4,5),(7,1),(9,8)),9,1			0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),9,2			0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),9,3			0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),9,4			0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),9,5			0.0	0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),9,6	0.0		0.0	0.0
((2,0),(2,0),(4,5),(1,1),(9,8)),9,9 $((2,0),(2,6),(4,5),(7,1),(9,8)),9,9$	0.0			0.0
((2,0),(2,0),(4,5),(7,1),(9,8)),3,9 $((2,0),(2,6),(4,5),(7,1),(9,8)),3,9$	0.0	0.0		0.0
((2,0),(2,0),(4,5),(1,1),(9,8)),3,8 $((2,0),(2,6),(4,5),(7,1),(9,8)),3,8$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(1,1),(9,8)),3,7 $((2,0),(2,6),(4,5),(7,1),(9,8)),3,7$	0.0		0.0	0.0
	0.0		0.0	
((2,0),(2,6),(4,5),(7,1),(9,8)),3,2		0.0		0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),2,9	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),2,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),2,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),2,4	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),2,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),2,1	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),1,9	0.0	0.0		0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),1,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1),(9,8)),1,7	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 3	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0,9		0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0.8		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0,5			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 3		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 2		0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 0		0.0		
((1, 3), (4, 1), (4, 5), (9, 8)), 7, 1	-2.08		-3.75	-3.44
((1, 3), (4, 1), (4, 5), (9, 8)), 7, 2	-2.94		-3.08	-2.91
((1, 3), (4, 1), (4, 5), (9, 8)), 7, 0	-2.61	-3.04	-3.03	
((1, 3), (4, 1), (4, 5), (9, 8)), 7,3	-2.34		-2.79	-3.7
((1, 3), (4, 1), (4, 5), (9, 8)), 7, 4	-2.16		-2.31	-2.91
((1, 3), (4, 1), (4, 5), (9, 8)), 7,5	-1.44			-2.61
	1		1	

((1, 3), (4, 1), (4, 5), (9, 8)), 6, 1	-1.12	-3.03	-2.93	-2.29
((1, 3), (4, 1), (4, 5), (9, 8)), 6, 2	1.12	-3.53	-2.7	-2.07
((1, 3), (4, 1), (4, 5), (9, 8)), 6, 0	-1.75	-3.4	-2.04	
((1, 3), (4, 1), (4, 5), (9, 8)), 6, 3	-2.79	-2.67	-2.07	-2.89
((1, 3), (4, 1), (4, 5), (9, 8)), 6, 4		-2.91	-1.32	-2.68
((1, 3), (4, 1), (4, 5), (9, 8)), 6, 5	-0.903	-2.01	-1.13	-1.81
((1, 3), (4, 1), (4, 5), (9, 8)), 6, 6	-1.43		-1.19	-1.26
((1, 3), (4, 1), (4, 5), (9, 8)), 6, 7	-1.17		-0.578	-1.56
((1, 3), (4, 1), (4, 5), (9, 8)), 6,8	-0.312		-0.25	-0.832
((1, 3), (4, 1), (4, 5), (9, 8)), 6,9	-0.641			-0.25
((1, 3), (4, 1), (4, 5), (9, 8)), 5, 1	-0.502	-1.26		-1.83
((1, 3), (4, 1), (4, 5), (9, 8)),5,0	-1.42	-2.38	-1.14	
((1, 3), (4, 1), (4, 5), (9, 8)), 5, 3	-3.81	-2.38	1.44	
((1, 3), (4, 1), (4, 5), (9, 8)), 5, 5	-0.0319	-1.38	-1.44	0.054
((1,3),(4,1),(4,5),(9,8)),5,6		-1.3 -1.4	-1.14	-0.854
((1, 3), (4, 1), (4, 5), (9, 8)), 5, 7 $((1, 3), (4, 1), (4, 5), (9, 8)), 5, 8$		-0.25	-0.438 -0.312	-1.25 -0.547
((1, 3), (4, 1), (4, 3), (9, 8)), 5, 9 $((1, 3), (4, 1), (4, 5), (9, 8)), 5, 9$	-0.25	-0.23	-0.312	-0.347
((1, 3), (4, 1), (4, 3), (9, 8)), 3, 9 ((1, 3), (4, 1), (4, 5), (9, 8)), 8, 0	-3.43	-0.578		-0.20
((1, 3), (4, 1), (4, 5), (9, 8)), 8, 6	-5.45	-2.18	-1.01	
((1,3),(4,1),(4,5),(9,8)),8,7		2.10	-0.438	-1.15
((1,3),(4,1),(4,5),(9,8)),8,8		0.25	0.0	-0.25
((1, 3), (4, 1), (4, 5), (9, 8)), 8, 9		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 0	-2.99		-1.28	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 1			-1.05	-1.2
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 2			-0.516	-1.45
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 3			-1.36	-0.312
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 4			-2.01	-1.04
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5			-2.14	-1.69
	-1.68		-2.14	-2.04
((1, 3), (4, 1), (4, 5), (9, 8)),9,5 ((1, 3), (4, 1), (4, 5), (9, 8)),9,6 ((1, 3), (4, 1), (4, 5), (9, 8)),9,9	-1.68 0.0		-2.14	
((1, 3), (4, 1), (4, 5), (9, 8)),9,5 ((1, 3), (4, 1), (4, 5), (9, 8)),9,6 ((1, 3), (4, 1), (4, 5), (9, 8)),9,9 ((1, 3), (4, 1), (4, 5), (9, 8)),4,0		-1.34	-2.14	-2.04
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$	0.0	-3.11		-2.04
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$	0.0	-3.11 -0.25		-2.04 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$	0.0	-3.11	-1.02	-2.04 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 8$	0.0 0.0 0.0 0.0	-3.11 -0.25	-1.02	-2.04 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$	0.0 0.0 0.0 0.0 0.0	-3.11 -0.25	-1.02	-2.04 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 2$	0.0 0.0 0.0 0.0 0.0 0.0	-3.11 -0.25 0.0	-1.02	-2.04 0.0 0.0 0.0 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 9$	0.0 0.0 0.0 0.0 0.0 0.0 0.0	-3.11 -0.25 0.0	-1.02 0.0 0.0	-2.04 0.0 0.0 0.0 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 8$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-3.11 -0.25 0.0 0.0 0.0	-1.02 0.0 0.0 0.0	-2.04 0.0 0.0 0.0 0.0 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 7$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-3.11 -0.25 0.0	-1.02 0.0 0.0 0.0 0.0	-2.04 0.0 0.0 0.0 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 6$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-3.11 -0.25 0.0 0.0 0.0	-1.02 0.0 0.0 0.0	-2.04 0.0 0.0 0.0 0.0 0.0 0.0 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 4$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-3.11 -0.25 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	-2.04 0.0 0.0 0.0 0.0 0.0 0.0
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((1, 3), (4, 1), (4, 5), (9, 8)),9,5 ((1, 3), (4, 1), (4, 5), (9, 8)),9,6 ((1, 3), (4, 1), (4, 5), (9, 8)),9,9 ((1, 3), (4, 1), (4, 5), (9, 8)),4,0 ((1, 3), (4, 1), (4, 5), (9, 8)),4,3 ((1, 3), (4, 1), (4, 5), (9, 8)),3,9 ((1, 3), (4, 1), (4, 5), (9, 8)),3,8 ((1, 3), (4, 1), (4, 5), (9, 8)),3,7 ((1, 3), (4, 1), (4, 5), (9, 8)),3,7 ((1, 3), (4, 1), (4, 5), (9, 8)),2,9 ((1, 3), (4, 1), (4, 5), (9, 8)),2,9 ((1, 3), (4, 1), (4, 5), (9, 8)),2,8 ((1, 3), (4, 1), (4, 5), (9, 8)),2,7 ((1, 3), (4, 1), (4, 5), (9, 8)),2,6 ((1, 3), (4, 1), (4, 5), (9, 8)),2,6 ((1, 3), (4, 1), (4, 5), (9, 8)),2,2 ((1, 3), (4, 1), (4, 5), (9, 8)),2,2 ((1, 3), (4, 1), (4, 5), (9, 8)),2,0 ((1, 3), (4, 1), (4, 5), (9, 8)),1,9 ((1, 3), (4, 1), (4, 5), (9, 8)),1,9 ((1, 3), (4, 1), (4, 5), (9, 8)),1,6 ((1, 3), (4, 1), (4, 5), (9, 8)),1,6 ((1, 3), (4, 1), (4, 5), (9, 8)),1,4 ((1, 3), (4, 1), (4, 5), (9, 8)),1,4 ((1, 3), (4, 1), (4, 5), (9, 8)),1,2	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-3.11 -0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-2.04 0.0 0.0 0.0 0.0 0.0 0.0 0.0
((1, 3), (4, 1), (4, 5), (9, 8)),9,5 ((1, 3), (4, 1), (4, 5), (9, 8)),9,6 ((1, 3), (4, 1), (4, 5), (9, 8)),9,9 ((1, 3), (4, 1), (4, 5), (9, 8)),4,0 ((1, 3), (4, 1), (4, 5), (9, 8)),4,3 ((1, 3), (4, 1), (4, 5), (9, 8)),3,9 ((1, 3), (4, 1), (4, 5), (9, 8)),3,8 ((1, 3), (4, 1), (4, 5), (9, 8)),3,7 ((1, 3), (4, 1), (4, 5), (9, 8)),3,7 ((1, 3), (4, 1), (4, 5), (9, 8)),2,9 ((1, 3), (4, 1), (4, 5), (9, 8)),2,8 ((1, 3), (4, 1), (4, 5), (9, 8)),2,8 ((1, 3), (4, 1), (4, 5), (9, 8)),2,7 ((1, 3), (4, 1), (4, 5), (9, 8)),2,6 ((1, 3), (4, 1), (4, 5), (9, 8)),2,4 ((1, 3), (4, 1), (4, 5), (9, 8)),2,3 ((1, 3), (4, 1), (4, 5), (9, 8)),2,2 ((1, 3), (4, 1), (4, 5), (9, 8)),2,0 ((1, 3), (4, 1), (4, 5), (9, 8)),2,1 ((1, 3), (4, 1), (4, 5), (9, 8)),1,9 ((1, 3), (4, 1), (4, 5), (9, 8)),1,9 ((1, 3), (4, 1), (4, 5), (9, 8)),1,6 ((1, 3), (4, 1), (4, 5), (9, 8)),1,6 ((1, 3), (4, 1), (4, 5), (9, 8)),1,4 ((1, 3), (4, 1), (4, 5), (9, 8)),1,4 ((1, 3), (4, 1), (4, 5), (9, 8)),1,2 ((1, 3), (4, 1), (4, 5), (9, 8)),1,2 ((1, 3), (4, 1), (4, 5), (9, 8)),1,1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-3.11 -0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-2.04 0.0 0.0 0.0 0.0 0.0 0.0 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-3.11 -0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-2.04 0.0 0.0 0.0 0.0 0.0 0.0 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 0, 9$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-3.11 -0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	-1.02 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-2.04 0.0 0.0 0.0 0.0 0.0 0.0 0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 9, 5 $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 9, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 4, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 7$ $((1, 3), (4, 1), (4, 5), (9, 8)), 3, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 3$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 2$ $((1, 3), (4, 1), (4, 5), (9, 8)), 2, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 9$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 8$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 6$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$ $((1, 3), (4, 1), (4, 5), (9, 8)), 1, 0$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-3.11 -0.25 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-2.04 0.0 0.0 0.0 0.0 0.0 0.0 0.0

((1, 3), (4, 1), (4, 5), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 0,5		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 0,3		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (9, 8)), 0, 3 ((1, 3), (4, 1), (4, 5), (9, 8)), 0, 2		0.0	0.0	0.0
		0.0	0.0	
((1, 3), (4, 1), (4, 5), (9, 8)), 0, 0 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 1$	0.0	0.0	0.0	-0.25
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)), 7, 1 ((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)), 7, 2 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 0$	-0.25	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8)), 7, 3 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 3$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 5), (5, 6), 7, 5 ((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 7, 4	0.0		0.0	0.0
((1,3),(2,6),(4,1),(4,5),(9,8)),7,5	0.0		0.0	0.0
((1, 3), (2, 3), (1, 1), (1, 3), (3, 3), (1,	0.0	0.0	0.0	0.0
((1, 3), (2, 3), (1, 1), (1, 3), (0, 3)), (1, 1) $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 2$	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 0	-0.25	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 5	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,1),(4,5),(9,8)),6,6	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 6, 8	0.0		0.0	0.0
((1,3),(2,6),(4,1),(4,5),(9,8)),6,9	0.0			0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 0	-0.25	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 3	0.0	0.0		
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 8, 6		0.0	0.0	
((1,3),(2,6),(4,1),(4,5),(9,8)),8,7			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 8,8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 8,9	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9,0	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9,3			0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 4 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 5$			0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (5, 6), 5, 5 ((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 9, 6	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)),9,9	0.0			0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)),4,0	0.0	0.0	0.25	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 4,3		0.0	0.20	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 3, 9	0.0	0.0		0.0
((1,3),(2,6),(4,1),(4,5),(9,8)),3,8	0.0		0.0	0.0
((1,3),(2,6),(4,1),(4,5),(9,8)),3,7	0.0		0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 3, 2	0.0			
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,1),(4,5),(9,8)),2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2,4	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2,3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2,2	0.0	0.0	0.0	0.0
((1,3), (2,6), (4,1), (4,5), (9,8)), 2,0	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0

(/1 2) (2 6) (4 1) (4 5) (0 0) 1 0	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 9	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 1, 0	0.0	0.0	0.0	
((1,3),(2,6),(4,1),(4,5),(9,8)),0,9		0.0		0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0,5		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0,4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)), 0,3		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)),0,3 $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8)),0,2$		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (4, 3), (9, 8), 0, 0) $((1, 3), (2, 6), (4, 1), (4, 5), (9, 8), 0, 0$		0.0	0.0	
	2.16 - 1.05	0.0	1.96 - 1.05	1 250 + 05
((4, 1), (4, 5), (9, 8)), 7, 1	2.16e+05		1.26e + 05	1.25e+05
((4, 1), (4, 5), (9, 8)), 7, 2	1.26e+05	1. +05	6.43e+04	1.26e+05
((4, 1), (4, 5), (9, 8)), 7, 0	1.26e+05	1e+05	1.25e + 05	0.00 : 0.1
((4, 1), (4, 5), (9, 8)), 7,3	6.56e+04		5.64e+04	6.69e + 04
((4, 1), (4, 5), (9, 8)), 7,4	5.63e+04		3.95e + 04	5.8e+04
((4, 1), (4, 5), (9, 8)), 7, 5	3.94e+04			4.33e+04
((4, 1), (4, 5), (9, 8)), 6, 1	2.16e + 05	1.3e+05	1.27e + 05	1.28e + 05
((4, 1), (4, 5), (9, 8)), 6, 2		1.26e+05	6.93e + 04	1.27e + 05
((4, 1), (4, 5), (9, 8)), 6, 0	1.09e+05	1.13e+05	1.3e + 05	
((4, 1), (4, 5), (9, 8)), 6, 3	5.44e+04	6.24e + 04	5.94e + 04	7.13e + 04
((4, 1), (4, 5), (9, 8)), 6, 4		5.18e + 04	3.92e+04	6.1e + 04
((4, 1), (4, 5), (9, 8)), 6, 5	3.27e+04	3.9e + 04	3.47e + 04	4.09e + 04
((4, 1), (4, 5), (9, 8)), 6, 6	2.83e+04		2.78e + 04	3.65e + 04
((4, 1), (4, 5), (9, 8)), 6, 7	1.62e + 04		1.36e + 04	2.99e + 04
((4, 1), (4, 5), (9, 8)), 6, 8	1.16e + 04		1.09e + 04	1.67e + 04
((4, 1), (4, 5), (9, 8)), 6, 9	1.02e+04			1.21e + 04
((4, 1), (4, 5), (9, 8)), 5, 1	2.16e + 05	1.29e + 05		1.07e + 05
((4, 1), (4, 5), (9, 8)), 5, 0	6.51e+04	1.08e + 05	1.1e + 05	
((4, 1), (4, 5), (9, 8)), 5, 3	2.97e+04	5.66e + 04	<u> </u>	
((4, 1), (4, 5), (9, 8)), 5, 5	1.17e+04	3.57e + 04	2.42e+04	
((4, 1), (4, 5), (9, 8)),5,6	1 21273 7 3 2	2.91e+04	1.72e + 04	2.92e + 04
((4, 1), (4, 5), (9, 8)), 5, 7		1.79e + 04	1.18e + 04	1.82e + 04
((4, 1), (4, 5), (9, 8)),5,8		1.37e + 04	9.95e + 03	1.32e + 04
((4, 1), (4, 5), (9, 8)),5,9	9.22e+03	1.05e + 04	0.000 00	1.06e + 04
((4, 1), (4, 5), (9, 8)), 8, 0	1.02e+05	6.26e + 04		1.000 01
((4, 1), (4, 5), (9, 8)), 8,6	1.020 00	1.06e + 04	9.6e+03	
((4, 1), (4, 5), (9, 8)), 8, 7		1.000 04	6.48e + 03	9.88e + 03
((4, 1), (4, 3), (9, 8)), 8, 8 $((4, 1), (4, 5), (9, 8)), 8, 8$		5.4e+03	5.42e+03	7.12e+03
((4, 1), (4, 3), (9, 8)), 8, 9		5.4e+03 5.04e+03	0.445+00	7.12e+03 5.92e+03
	6.56e + 04	0.048+00	4.22e+04	0.048+00
((4, 1), (4, 5), (9, 8)), 9, 0	0.50e+04			4.545 + 0.4
((4, 1), (4, 5), (9, 8)), 9, 1			3.1e+04	4.54e+04
((4, 1), (4, 5), (9, 8)), 9, 2			1.95e+04	3.28e+04
((4, 1), (4, 5), (9, 8)), 9, 3			1.3e+04	2.28e+04
((4, 1), (4, 5), (9, 8)), 9, 4			1.1e+04	1.5e+04
((4, 1), (4, 5), (9, 8)), 9,5	1.00 : 0.1		1.07e + 04	1.17e+04
((4, 1), (4, 5), (9, 8)), 9, 6	1.02e+04			1.12e+04
((4, 1), (4, 5), (9, 8)), 9, 9	5.45e + 03			3.49e+03
((4, 1), (4, 5), (9, 8)), 4, 0		6.51e+04	6.72e + 04	
((4, 1), (4, 5), (9, 8)), 4,3		3.3e+04		
((4, 1), (4, 5), (9, 8)), 4,9	9.05e+03	9.68e + 03		
((4, 1), (4, 5), (9, 8)), 3,9	8.83e+03	9.16e+03		8.77e + 03

((4, 1), (4, 5), (9, 8)), 3,8	8.8e+03		8.96e + 03	8.3e+03
((4, 1), (4, 5), (9, 8)), 3,7	8.44e+03		8.68e + 03	0.00 00
((4, 1), (4, 5), (9, 8)), 3, 2	6.99e + 03		0.000 00	
(4, 1), (4, 5), (9, 8)), 2,9	8.84e+03	9.03e + 03		8.82e + 03
((4, 1), (4, 5), (9, 8)), 2, 8	8.67e + 03	8.76e + 03	8.92e + 03	8.49e + 03
((4, 1), (4, 5), (9, 8)), 2, 7 $((4, 1), (4, 5), (9, 8)), 2, 7$	8.22e+03	8.45e+03	8.71e+03	8.04e+03
((4, 1), (4, 5), (9, 8)), 2, 6 $((4, 1), (4, 5), (9, 8)), 2, 6$	7.84e + 03	0.400700	8.15e+03	0.040+03
((4, 1), (4, 5), (9, 8)), 2, 0 ((4, 1), (4, 5), (9, 8)), 2, 4	7.04e+03 $7.19e+03$		0.106+00	7.14e + 03
(4, 1), (4, 5), (9, 8)), 2, 3	7.2e+03		7.14e + 03	6.97e + 03
((4, 1), (4, 5), (9, 8)), 2, 2	7.03e+03	6.93e + 03	7.14c + 03 7.03e + 03	6.93e + 03
(4, 1), (4, 5), (9, 8)), 2, 0	6.58e + 03	0.930 03	6.92e + 03	0.330 03
((4, 1), (4, 5), (9, 8)), 2, 1	6.91e+03		7e+03	6.81e+03
((4, 1), (4, 5), (9, 8)), 1,9	8.4e+03	8.95e+03	10 00	8.75e + 03
((4, 1), (4, 5), (9, 8)), 1, 8	8.55e+03	8.76e+03	8.84e + 03	8.07e + 03
((4, 1), (4, 5), (9, 8)), 1, 7	7.96e + 03	8.46e+03	8.6e + 03	7.9e + 03
((4, 1), (4, 5), (9, 8)), 1, 6	7.62e + 03	7.77e+03	8.33e+03	1.00 00
((4, 1), (4, 5), (9, 8)), 1, 4	7.29e+03	7.14e + 03	0.000 00	7.23e + 03
((4, 1), (4, 5), (9, 8)), 1, 3	7.29e + 03	7.11e+03	7.22e + 03	7.05e + 03
((4, 1), (4, 5), (9, 8)), 1, 2	7.23e + 03	6.95e + 03	7.15e + 03	6.89e + 03
((4, 1), (4, 5), (9, 8)), 1, 1	1.230 00	6.9e + 03	6.96e + 03	6.7e + 03
((4, 1), (4, 5), (9, 8)), 1, 0	6.23e+03	6.75e + 03	6.81e + 03	0.70100
((4, 1), (4, 5), (9, 8)), 0,9	0.200 00	8.76e + 03	0.010 00	8.51e+03
((4, 1), (4, 5), (9, 8)), 0, 8		8.66e + 03	8.54e + 03	8.27e + 03
((4, 1), (4, 5), (9, 8)), 0, 7		8.18e+03	8.45e + 03	7.71e + 03
((4, 1), (4, 5), (9, 8)), 0, 6		7.9e + 03	7.93e + 03	7.48e + 03
((4, 1), (4, 5), (9, 8)), 0, 5		7.00 00	7.66e + 03	7.38e + 03
((4, 1), (4, 5), (9, 8)), 0, 4		7.21e+03	7.46e + 03	7.27e + 03
((4, 1), (4, 5), (9, 8)), 0, 3		7.15e + 03	7.39e + 03	7.2e + 03
((4, 1), (4, 5), (9, 8)), 0, 2		7.1e+03	7.32e + 03	
((4, 1), (4, 5), (9, 8)), 0, 0		6.43e + 03		
((2,6),(4,1),(4,5),(9,8)),7,1	1.01e+03		9.07e + 02	9.36e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 7, 2	9.88e+02		8.43e + 02	9.59e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 7, 0	9.7e+02	8.64e + 02	9.71e + 02	
((2, 6), (4, 1), (4, 5), (9, 8)), 7,3	9.32e + 02		7.89e + 02	9.46e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 7, 4	8.57e+02		9.05e + 02	8.26e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 7,5	9.38e + 02			8.46e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 6, 1	1.07e + 03	9.5e + 02	9.88e + 02	9.58e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 6, 2		9.67e + 02	9.6e + 02	1.01e + 03
((2, 6), (4, 1), (4, 5), (9, 8)), 6, 0	9.61e+02	9.25e + 02	1.02e + 03	
((2, 6), (4, 1), (4, 5), (9, 8)), 6, 3	9.03e + 02	9.01e+02	8.76e + 02	9.76e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 6, 4		7.86e + 02	9.56e + 02	8.82e+02
((2, 6), (4, 1), (4, 5), (9, 8)), 6, 5	1.06e + 03	7.33e+02	7.94e + 02	7.38e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 6, 6	8.67e+02		7.37e + 02	8.91e+02
((2, 6), (4, 1), (4, 5), (9, 8)), 6,7	8e+02		2.79e + 02	8.39e+02
((2, 6), (4, 1), (4, 5), (9, 8)), 6, 8	1.69e+02		66.0	6.49e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 6,9	44.7			2.23e+02
((2, 6), (4, 1), (4, 5), (9, 8)), 5, 1	1.22e+03	1e+03		8.39e+02
((2, 6), (4, 1), (4, 5), (9, 8)), 5, 0	8.26e+02	9.18e+02	1.04e + 03	
((2, 6), (4, 1), (4, 5), (9, 8)), 5, 3	8.68e+02	9.45e + 02		
((2, 6), (4, 1), (4, 5), (9, 8)), 5, 5	1.16e+03	7.89e + 02	8.46e + 02	
((2, 6), (4, 1), (4, 5), (9, 8)), 5, 6		8.13e+02	7.98e + 02	1e+03
((2, 6), (4, 1), (4, 5), (9, 8)), 5,7		7.45e+02	2.64e + 02	9.12e+02
((2, 6), (4, 1), (4, 5), (9, 8)), 5, 8		3.95e+02	64.2	3.66e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 5,9	5.09	27.6		1.48e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 8, 0	9.12e+02	8.27e+02		
((2, 6), (4, 1), (4, 5), (9, 8)), 8, 6		4.22e+02	34.0	
((2, 6), (4, 1), (4, 5), (9, 8)), 8,7			38.7	55.7
((2, 6), (4, 1), (4, 5), (9, 8)), 8, 8		44.3	17.9	25.5

((2, 6), (4, 1), (4, 5), (9, 8)), 8,9		36.5		27.4
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 0	8.65e + 02	30.3	7.93e + 02	21.1
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 1	0.000 02		7.37e + 02	8.27e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 2			7.25e + 02	7.69e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 3			7.05e + 02	7.45e + 02
((2, 6), (1, 1), (1, 6), (6, 6)), 3, 6 $((2, 6), (4, 1), (4, 5), (9, 8)), 9, 4$			5.85e + 02	7.31e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 9,5			4.69e + 02	6.81e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 6	2.62e+02		4.030 02	5.79e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 9, 9	13.5			61.7
((2, 6), (4, 1), (4, 5), (9, 8)), 3, 3 $((2, 6), (4, 1), (4, 5), (9, 8)), 4, 0$	10.0	8.54e+02	8.62e + 02	01.7
((2, 6), (4, 1), (4, 5), (9, 8)), 4, 3 $((2, 6), (4, 1), (4, 5), (9, 8)), 4, 3$		9.13e+02	6.02e+02	
((2, 6), (4, 1), (4, 5), (9, 8)), 4, 9 $((2, 6), (4, 1), (4, 5), (9, 8)), 4, 9$	36.5	3.39		
((2, 6), (4, 1), (4, 5), (9, 8)), 3,9 $((2, 6), (4, 1), (4, 5), (9, 8)), 3,9$	31.8	0.746		1.84e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 3, 8 ((2, 6), (4, 1), (4, 5), (9, 8)), 3, 8	4.29e+02	0.740	8.15	1.84e + 02 1.82e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 3, 7	$\frac{4.29e+02}{1.03e+03}$		1.37e + 02	1.62e+02
((2, 6), (4, 1), (4, 5), (9, 8)), 3, 1 $((2, 6), (4, 1), (4, 5), (9, 8)), 3, 2$	-0.715		1.376+02	
((2, 6), (4, 1), (4, 5), (9, 8)), 3, 2 $((2, 6), (4, 1), (4, 5), (9, 8)), 2, 9$	7.04	7.44		2.63e + 02
	96.7	1.49e + 02	44.3	7.82e+02
((2, 6), (4, 1), (4, 5), (9, 8)), 2, 8				
((2,6), (4,1), (4,5), (9,8)), 2,7	3.02e+02	1.07e + 02	1.85e + 02	3.78e + 03
((2, 6), (4, 1), (4, 5), (9, 8)), 2, 4	-0.438		1.00	-1.1
((2, 6), (4, 1), (4, 5), (9, 8)), 2,3	-0.5	0.754	-1.06	-0.809
((2, 6), (4, 1), (4, 5), (9, 8)), 2, 2	-1.12	-0.754	-0.312	-1.28
((2, 6), (4, 1), (4, 5), (9, 8)), 2, 0	-1.42		-1.05	1.00
((2, 6), (4, 1), (4, 5), (9, 8)), 2,1	-1.58	10.1	-0.943	-1.06
((2, 6), (4, 1), (4, 5), (9, 8)), 1,9	2.49	46.4		65.8
((2, 6), (4, 1), (4, 5), (9, 8)), 1, 8	17.4	2.3e+02	21.1	52.9
((2, 6), (4, 1), (4, 5), (9, 8)), 1, 7	8.04	6.64e + 02	45.2	4.65e + 02
((2, 6), (4, 1), (4, 5), (9, 8)), 1, 6	88.6	2.25e+03	19.0	
((2, 6), (4, 1), (4, 5), (9, 8)), 1, 4	-0.89	0.0		-0.828
((2, 6), (4, 1), (4, 5), (9, 8)), 1,3	-0.25	-1.17	-0.25	-1.24
((2, 6), (4, 1), (4, 5), (9, 8)), 1, 2	-1.44	-0.703	-1.01	-1.21
((2, 6), (4, 1), (4, 5), (9, 8)), 1, 1	1.00	-1.3	-1.14	-1.3
((2, 6), (4, 1), (4, 5), (9, 8)), 1, 0	-1.22	-1.39	-1.14	0.00
((2, 6), (4, 1), (4, 5), (9, 8)), 0.9		13.0	2.45	8.66
((2, 6), (4, 1), (4, 5), (9, 8)), 0.8		92.5	2.47	17.0
((2, 6), (4, 1), (4, 5), (9, 8)), 0.7		1.08e+02	1.54	27.1
((2, 6), (4, 1), (4, 5), (9, 8)), 0,6		3e+02	13.5	22.0
((2, 6), (4, 1), (4, 5), (9, 8)), 0,5		0.004	1.37e+02	11.6
((2, 6), (4, 1), (4, 5), (9, 8)), 0, 4		-0.684	46.9	-0.875
((2, 6), (4, 1), (4, 5), (9, 8)), 0,3		-0.828	-0.954	-0.749
((2, 6), (4, 1), (4, 5), (9, 8)), 0,2		-0.684	-1.27	
((2, 6), (4, 1), (4, 5), (9, 8)), 0, 0	1.00	-1.1	1 10	1.00
((1, 3), (2, 0), (4, 1), (9, 8)), 7, 1	-1.08		-1.19	-1.23
((1, 3), (2, 0), (4, 1), (9, 8)), 7, 2	-0.875	1 10	-1.42	-1.53
((1, 3), (2, 0), (4, 1), (9, 8)), 7, 0	-0.438	-1.13	-1.69	1 40
((1,3),(2,0),(4,1),(9,8)),7,3	-1.27		-1.91	-1.46
((1,3),(2,0),(4,1),(9,8)),7,4	-1.64		-1.5	-1.69
((1, 3), (2, 0), (4, 1), (9, 8)), 7,5	-1.43	1.00	0.00	-1.43
((1, 3), (2, 0), (4, 1), (9, 8)), 6, 1	-0.552	-1.22	-0.69	-0.438
((1, 3), (2, 0), (4, 1), (9, 8)), 6, 2	0.05	-1.07	-1.56	-0.578
((1,3),(2,0),(4,1),(9,8)),6,0	-0.25	-0.578	0.0	1.07
((1,3),(2,0),(4,1),(9,8)),6,3	-1.73	-1.66	-1.48	-1.27
((1,3),(2,0),(4,1),(9,8)),6,4	2.00	-1.74	-1.54	-1.82
((1,3),(2,0),(4,1),(9,8)),6,5	-2.09	-1.13	-1.47	-1.97
((1, 3), (2, 0), (4, 1), (9, 8)), 6,6	-2.06		-1.62	-1.32
((1, 3), (2, 0), (4, 1), (9, 8)), 6,7	-1.13		-1.2	-1.82
((1, 3), (2, 0), (4, 1), (9, 8)), 6,8	-1.44		-0.902	-1.56
((1, 3), (2, 0), (4, 1), (9, 8)), 6,9	-0.98			-0.943

((1, 3), (2, 0), (4, 1), (9, 8)), 5, 1	-0.295	-0.25		0.0
((1, 3), (2, 0), (1, 1), (0, 0)),3,1 ((1, 3), (2, 0), (4, 1), (9, 8)),5,0	-0.25	0.0	0.0	0.0
((1, 3), (2, 0), (1, 1), (0, 0)), 3, 0 ((1, 3), (2, 0), (4, 1), (9, 8)), 5, 3	-2.92	-1.66	0.0	
((1, 3), (2, 0), (1, 1), (0, 0)), 3, 5 ((1, 3), (2, 0), (4, 1), (9, 8)), 5, 5	-2.45	-1.57	-2.05	
((1, 3), (2, 0), (4, 1), (9, 8)), 5, 6	2.10	-1.57	-1.69	-1.83
((1, 3), (2, 0), (1, 1), (9, 8), 5,7)		-1.2	-1.47	-2.03
((1, 3), (2, 0), (1, 1), (0, 0), 3, 1 ((1, 3), (2, 0), (4, 1), (9, 8)), 5, 8		-0.978	-1.04	-1.39
((1, 3), (2, 0), (1, 1), (0, 0)), 3, 0 $((1, 3), (2, 0), (4, 1), (9, 8)), 5, 9$	-0.438	-1.22	1.01	-1.58
((1, 3), (2, 0), (4, 1), (9, 8)), 8, 0	-1.04	-0.641		1.00
((1, 3), (2, 0), (4, 1), (9, 8)), 8, 6	1.01	0.0	0.0	
((1, 3), (2, 0), (4, 1), (9, 8)), 8, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8), 8, 9)		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8), 9, 0)	-0.773	0.0	-0.25	0.0
((1, 3), (2, 0), (4, 1), (9, 8), 9, 1)	0.1.10		-0.25	-0.312
((1, 3), (2, 0), (4, 1), (9, 8), 9, 2)			0.0	-0.25
((1, 3), (2, 0), (4, 1), (9, 8)), 9, 3			0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8), 9, 4)			0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8), 9, 6)	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8), 9, 9)	0.0			0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 4, 0	0.0	0.0	0.0596	
((1, 3), (2, 0), (4, 1), (9, 8)), 4,5	-3.56	-2.03	0.0000	
((1, 3), (2, 0), (4, 1), (9, 8)), 4,3	0.00	-2.29		
((1, 3), (2, 0), (4, 1), (9, 8)), 4,9	0.0	-0.594		
((1, 3), (2, 0), (4, 1), (9, 8)), 3,5	0.0	-2.79		
((1, 3), (2, 0), (4, 1), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 3, 8	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 3, 7	0.0		0.0	
((1, 3), (2, 0), (4, 1), (9, 8)), 3, 2	0.0			
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 6	0.0		0.0	
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 9		0.0		0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (4, 1), (9, 8)), 0, 0		0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 7, 1	-0.937		-1.23	-1.18
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 7, 2	-0.907		-0.746	-1.38
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 7, 0	-0.578	-1.08	-1.28	

((1 3) (2 0) (2 6) (4 1) (0 8) 7 3	-0.25		-0.5	-0.688
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 7, 3 $((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 7, 4$	-0.23		-0.25	-0.088
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 7, 4 $((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 7, 5$	0.0		-0.20	-0.25
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 7, 3 $((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 6, 1$	-0.7	-1.15	-0.828	-0.23
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 6, 1 ((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 6, 2	-0.1	-1.13	-0.628	-1.02
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 6, 0	-0.438	-0.312	-1.15	-1.02
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 6, 3	0.0	-0.312	-0.438	-0.77
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 6, 4	0.0	-0.25	0.0	-0.578
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 6, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 6,9	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 5, 1	0.328	-0.664		-0.438
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)),5,0	0.0	-0.656	-0.188	0.100
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)),5,3	0.0	0.0	0.100	
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 5,5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 5,7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 8, 0	-1.25	-0.516		
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 8, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 9, 0	-0.613		-0.578	
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 9, 1			0.0	-0.578
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 9, 3			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 9, 9	0.0			0.0
((1,3),(2,0),(2,6),(4,1),(9,8)),4,0		0.0	0.0	
((1,3),(2,0),(2,6),(4,1),(9,8)),4,5	0.0	0.0		
((1,3),(2,0),(2,6),(4,1),(9,8)),4,3	0.0	0.0		
((1,3),(2,0),(2,6),(4,1),(9,8)),4,9	0.0	0.0		
((1,3),(2,0),(2,6),(4,1),(9,8)),3,5	0.0	0.0		0.0
((1,3),(2,0),(2,6),(4,1),(9,8)),3,9	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(9,8)),3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 3,7 $((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 3,2$	0.0		0.0	
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 3, 2 $((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 2, 9$	0.0	0.0		0.0
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 2, 8 ((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 2, 5 ((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (5, 0)), 2, 1 $((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 2, 4$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (5, 0)), 2, 4 $((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 2, 3$	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,1),(9,8)),1,9	0.0	0.0	V.V	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 1, 0	0.0	0.0	0.0	

((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0, 9		0.0		0.0
((1,3),(2,0),(2,6),(4,1),(9,8)),0,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0,5		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(9,8)),0,3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0, 2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (9, 8)), 0, 0		0.0		
((2,0),(4,1),(9,8)),7,1	1.03e + 03	0.0	8.02e+02	8.31e+02
((2,0),(4,1),(9,8)),7,2	8.52e+02		7.06e + 02	9.01e + 02
((2,0),(4,1),(9,8)),7,0	9.32e + 02	6.69e + 02	8.44e + 02	
((2,0),(4,1),(9,8)),7,3	7.77e + 02		6.29e + 02	7.56e + 02
((2,0),(4,1),(9,8)),7,4	7.17e + 02		7.03e + 02	7.07e + 02
((2,0),(4,1),(9,8)),7,5	7.53e + 02			6.66e + 02
((2,0),(4,1),(9,8)),6,1	1.11e+03	8.66e + 02	8.11e+02	8.71e + 02
((2,0),(4,1),(9,8)),6,2		8.02e+02	7.69e + 02	9.99e + 02
((2,0), (4,1), (9,8)),6,0	8.64e + 02	8.23e+02	9.76e + 02	
((2, 0), (4, 1), (9, 8)), 6, 3	7.58e+02	7.13e+02	7.79e + 02	8.42e+02
((2, 0), (4, 1), (9, 8)), 6, 4		6.98e + 02	7.41e+02	7.99e + 02
((2, 0), (4, 1), (9, 8)), 6, 5	6.9e+02	6.73e + 02	7.02e+02	7.8e + 02
((2, 0), (4, 1), (9, 8)), 6, 6	6.25e+02		6.12e+02	7.5e + 02
((2, 0), (4, 1), (9, 8)), 6, 7	5.07e + 02		4.45e + 02	6.85e + 02
((2,0), (4,1), (9,8)),6,8	4.99e + 02		4.18e + 02	5.04e + 02
((2, 0), (4, 1), (9, 8)), 6,9	4e+02			4.73e + 02
((2, 0), (4, 1), (9, 8)), 5, 1	1.26e+03	9.78e + 02		6.74e + 02
((2, 0), (4, 1), (9, 8)), 5, 0	9.71e+02	7.5e + 02	9.12e+02	
((2, 0), (4, 1), (9, 8)), 5,3	6.22e+02	8e + 02		
((2, 0), (4, 1), (9, 8)), 5, 5	5.28e + 02	7.27e + 02	6.28e + 02	
((2, 0), (4, 1), (9, 8)), 5, 6		7.07e + 02	5.08e + 02	6.38e + 02
((2, 0), (4, 1), (9, 8)), 5, 7		5.88e + 02	4.79e + 02	5.63e + 02
((2,0), (4,1), (9,8)),5,8		4.73e + 02	4.21e+02	5.44e + 02
((2,0),(4,1),(9,8)),5,9	3.4e+02	3.9e+02		4.52e + 02
((2,0),(4,1),(9,8)),8,0	7.63e+02	5.39e+02	10.5	
((2,0),(4,1),(9,8)),8,6		21.3	13.7	9.00
((2,0),(4,1),(9,8)),8,7		75.1	30.9	3.29
((2,0),(4,1),(9,8)),8,8		75.1	3.52	3.86
((2,0),(4,1),(9,8)),8,9	C 40 + 00	3.56	4.00 + 00	14.3
((2,0),(4,1),(9,8)),9,0	6.42e+02		4.89e + 02	F 27- + 02
((2,0),(4,1),(9,8)),9,1			4.64e + 02	5.37e + 02
((2,0),(4,1),(9,8)),9,2			4.19e+02 2.94e+02	4.84e + 02
((2,0), (4,1), (9,8)),9,3 $((2,0), (4,1), (9,8)),9,4$			71.9	4.57e + 02 3.96e + 02
((2,0), (4,1), (9,8)), 9,4 $((2,0), (4,1), (9,8)), 9,5$			28.6	3.90e + 0.2 1.31e + 0.2
((2,0),(4,1),(9,8)),9,6 $((2,0),(4,1),(9,8)),9,6$	11.9		20.0	59.7
((2,0),(4,1),(9,8)),9,9 $((2,0),(4,1),(9,8)),9,9$	0.0			2.75
((2,0),(4,1),(9,8)),3,9 $((2,0),(4,1),(9,8)),4,0$	0.0	7.09e + 02	1.17e + 03	2.10
((2,0),(4,1),(9,8)),4,5	5.05e+02	6.39e + 02	1.110 00	
((2,0),(4,1),(9,8)),4,3	0.000 02	7.06e + 02		
((2,0),(4,1),(9,8)),4,9	2.47e + 02	3.71e+02		
((2,0),(4,1),(9,8)),3,5		5.47e + 02		
((2,0),(4,1),(9,8)),3,9	1.81e+02	3.22e+02		1.11e+02
((2,0),(4,1),(9,8)),3,8	1.12e+02	10-	1.84e + 02	44.4
((2,0),(4,1),(9,8)),3,7	27.0		95.2	
((2,0),(4,1),(9,8)),3,2	1.82e + 02			
((2,0),(4,1),(9,8)),2,9	1.29e+02	2.57e + 02		1.24e + 02
((2,0),(4,1),(9,8)),2,8	51.1	1.29e + 02	2.03e+02	36.5
((2,0),(4,1),(9,8)),2,7	26.0	56.0	64.6	-0.441
	1			1

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0),(4,1),(9,8)),2,6	1.96		13.3	
					24.8
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				2.53	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		74.0	82.7	30.0	3.14e + 02
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		44.3		2.43	2.23e+03
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		80.4	1.82e + 02		92.5
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0),(4,1),(9,8)),1,8	22.4	1.34e + 02	1.32e + 02	11.3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0),(4,1),(9,8)),1,7	7.15	29.9	46.5	-3.12
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0),(4,1),(9,8)),1,6	8.2	2.07	5.61	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0), (4,1), (9,8)),1,4	-2.23	5.62		28.6
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		15.3	60.0		50.8
$ \begin{array}{c} ((2,0),(4,1),(9,8),1,0 \\ ((2,0),(4,1),(9,8),0,9 \\ ((2,0),(4,1),(9,8),0,8 \\ ((2,0),(4,1),(9,8),0,8 \\ ((2,0),(4,1),(9,8),0,7 \\ ((2,0),(4,1),(9,8),0,6 \\ ((2,0),(4,1),(9,8),0,5 \\ ((2,0),(4,1),(9,8),0,5 \\ ((2,0),(4,1),(9,8),0,5 \\ ((2,0),(4,1),(9,8),0,5 \\ ((2,0),(4,1),(9,8),0,0 \\ ((2,0),(4,1),(9,8),0,0 \\ ((2,0),(4,1),(9,8),0,0 \\ ((2,0),(4,1),(9,8),0,0 \\ ((2,0),(4,1),(9,8),0,0 \\ ((2,0),(4,1),(9,8),0,0 \\ ((2,0),(4,1),(9,8),0,0 \\ ((2,0),(4,1),(9,8),0,0 \\ ((2,0),(4,1),(9,8),0,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,1 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,3 \\ ((2,0),(2,6),(4,1),(9,8)),7,3 \\ ((2,0),(2,6),(4,1),(9,8)),7,5 \\ ((2,0),(2,6),(4,1),(9,8)),7,5 \\ ((2,0),(2,6),(4,1),(9,8)),7,5 \\ ((2,0),(2,6),(4,1),(9,8)),7,5 \\ ((2,0),(2,6),(4,1),(9,8)),7,5 \\ ((2,0),(2,6),(4,1),(9,8)),8,6,1 \\ ((2,0),(2,6),(4,1),(9,8)),6,1 \\ ((2,0),(2,6),(4,1),(9,8)),6,1 \\ ((2,0),(2,6),(4,1),(9,8)),6,2 \\ ((2,0),(2,6),(4,1),(9,8)),6,3 \\ ((2,0),(2,6),(4,1),(9,8)),6,3 \\ ((2,0),(2,6),(4,1),(9,8)),6,3 \\ ((2,0),(2,6),(4,1),(9,8)),6,3 \\ ((2,0),(2,6),(4,1),(9,8)),6,4 \\ ((2,0),(2,6),(4,1),(9,8)),6,5 \\ ((2,0),(2,6),(4,1),(9,8)),6,5 \\ ((2,0),(2,6),(4,1),(9,8)),6,7 \\ ((2,0),(2,6),(4,1),(9,8)),6,7 \\ ((2,0),(2,6),(4,1),(9,8)),6,7 \\ ((2,0),(2,6),(4,1),(9,8)),6,7 \\ ((2,0),(2,6),(4,1),(9,8)),6,7 \\ ((2,0),(2,6),(4,1),(9,8)),6,7 \\ ((2,0),(2,6),(4,1),(9,8)),6,7 \\ ((2,0),(2,6),(4,1),(9,8)),6,7 \\ ((2,0),(2,6),(4,1),(9,8)),6,7 \\ ((2,0),(2,6),(4,1),(9,8)),6,7 \\ ((2,0),(2,6),(4,1),(9,8)),6,7 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8)),6,9 \\ ((2,0),(2,6),(4,1),(9,8))$	((2,0), (4,1), (9,8)),1,2	19.8	1.32e + 02	28.3	1.06e + 02
$ \begin{array}{c} ((2,0),(4,1),(9,8),0.9) \\ ((2,0),(4,1),(9,8)),0.8 \\ ((2,0),(4,1),(9,8)),0.7 \\ ((2,0),(4,1),(9,8)),0.6 \\ ((2,0),(4,1),(9,8)),0.6 \\ ((2,0),(4,1),(9,8)),0.4 \\ ((2,0),(4,1),(9,8)),0.3 \\ ((2,0),(4,1),(9,8)),0.3 \\ ((2,0),(4,1),(9,8)),0.3 \\ ((2,0),(4,1),(9,8)),0.0 \\ ((2,0),(4,1),(9,8)),0.0 \\ ((2,0),(4,1),(9,8)),0.0 \\ ((2,0),(4,1),(9,8)),0.0 \\ ((2,0),(4,1),(9,8)),0.0 \\ ((2,0),(4,1),(9,8)),0.1 \\ ((2,0),(4,1),(9,8)),0.1 \\ ((2,0),(4,1),(9,8)),0.1 \\ ((2,0),(4,1),(9,8)),0.0 \\ ((2,0),(2,6),(4,1),(9,8)),7.1 \\ ((2,0),(2,6),(4,1),(9,8)),7.3 \\ ((2,0),(2,6),(4,1),(9,8)),7.3 \\ ((2,0),(2,6),(4,1),(9,8)),7.5 \\ ((2,0),(2,6),(4,1),(9,8)),7.5 \\ ((2,0),(2,6),(4,1),(9,8)),6.1 \\ ((2,0),(2,6),(4,1),(9,8)),6.1 \\ ((2,0),(2,6),(4,1),(9,8)),6.2 \\ ((2,0),(2,6),(4,1),(9,8)),6.3 \\ ((2,0),(2,6),(4,1),(9,8)),6.3 \\ ((2,0),(2,6),(4,1),(9,8)),6.3 \\ ((2,0),(2,6),(4,1),(9,8)),6.3 \\ ((2,0),(2,6),(4,1),(9,8)),6.3 \\ ((2,0),(2,6),(4,1),(9,8)),6.5 \\ (($					2.61e+02
$ \begin{array}{c} ((2,0),(4,1),(9,8)).0.8 \\ ((2,0),(4,1),(9,8)).0.7 \\ ((2,0),(4,1),(9,8)).0.6 \\ ((2,0),(4,1),(9,8)).0.5 \\ ((2,0),(4,1),(9,8)).0.3 \\ ((2,0),(4,1),(9,8)).0.3 \\ ((2,0),(4,1),(9,8)).0.3 \\ ((2,0),(4,1),(9,8)).0.3 \\ ((2,0),(4,1),(9,8)).0.0 \\ ((2,0),(4,1),(9,8)).0.0 \\ ((2,0),(4,1),(9,8)).0.1 \\ ((2,0),(4,1),(9,8)).0.0 \\ ((2,0),(4,1),(9,8)).0.0 \\ ((2,0),(2,0),(4,1),(9,8)).7.1 \\ ((2,0),(2,0),(4,1),(9,8)).7.0 \\ ((2,0),(2,0),(4,1),(9,8)).7.0 \\ ((2,0),(2,0),(4,1),(9,8)).7.0 \\ ((2,0),(2,0),(4,1),(9,8)).7.5 \\ ((2,0),(2,0),(4,1),(9,8)).7.5 \\ ((2,0),(2,0),(4,1),(9,8)).7.5 \\ ((2,0),(2,0),(4,1),(9,8)).6.2 \\ ((2,0),(2,0),(4,1),(9,8)).6.2 \\ ((2,0),(2,0),(4,1),(9,8)).6.2 \\ ((2,0),(2,0),(4,1),(9,8)).6.3 \\ ((2,0),(2,0),(4,1),(9,8)).6.3 \\ ((2,0),(2,0),(4,1),(9,8)).6.4 \\ ((2,0),(2,0),(4,1),(9,8)).6.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,0),(2,0),(4,1),(9,8)).5.5 \\ ((2,$		36.9		36.5	
$\begin{array}{c} ((2,0),(4,1),(9,8)),0,7\\ ((2,0),(4,1),(9,8)),0,6\\ ((2,0),(4,1),(9,8)),0,5\\ ((2,0),(4,1),(9,8)),0,3\\ ((2,0),(4,1),(9,8)),0,3\\ ((2,0),(4,1),(9,8)),0,3\\ ((2,0),(4,1),(9,8)),0,2\\ ((2,0),(4,1),(9,8)),0,2\\ ((2,0),(4,1),(9,8)),0,2\\ ((2,0),(4,1),(9,8)),0,2\\ ((2,0),(4,1),(9,8)),0,0\\ ((2,0),(4,1),(9,8)),0,0\\ ((2,0),(2,6),(4,1),(9,8)),7,1\\ ((2,0),(2,6),(4,1),(9,8)),7,2\\ ((2,0),(2,6),(4,1),(9,8)),7,3\\ ((2,0),(2,6),(4,1),(9,8)),7,3\\ ((2,0),(2,6),(4,1),(9,8)),7,3\\ ((2,0),(2,6),(4,1),(9,8)),7,3\\ ((2,0),(2,6),(4,1),(9,8)),7,5\\ ((2,0),(2,6),(4,1),(9,8)),7,5\\ ((2,0),(2,6),(4,1),(9,8)),6,1\\ ((2,0),(2,6),(4,1),(9,8)),6,1\\ ((2,0),(2,6),(4,1),(9,8)),6,2\\ ((2,0),(2,6),(4,1),(9,8)),6,2\\ ((2,0),(2,6),(4,1),(9,8)),6,3\\ ((2,0),(2,6),(4,1),(9,8)),6,3\\ ((2,0),(2,6),(4,1),(9,8)),6,4\\ ((2,0),(2,6),(4,1),(9,8)),6,4\\ ((2,0),(2,6),(4,1),(9,8)),6,5\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,7\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,6\\ ((2,0),(2,6),(4,1),(9,8)),6,9\\ ((2,0),(2,6),(4,1),(9,8)),5,7\\ ((2,0),(2,6),(4,1),(9,8)),5,7\\ ((2,0),(2,6),(4,1),(9,8)),5,7\\ ((2,0),(2,6),(4,1),(9,8)),5,7\\ ((2,0),(2,6),(4,1),(9,8)),5,7\\ ((2,0),(2,6),(4,1),(9,8)),5,7\\ ((2,0),(2,6),(4,1),(9,8)),5,8\\ ((2,0),(2,6),(4,1),(9,8)),5,9\\ ((2,0),(2,6),(4,1),(9,8)),5,9\\ ((2,0),(2,6),(4,1),(9,8)),5,9\\ ((2,0),(2,6),(4,1),(9,8)),5,9\\ ((2,0),(2,6),(4,1),(9,8)),5,9\\ ((2,0),(2,6),(4,1),(9,8)),5,9\\ ((2,0),(2,6),(4,1),(9,8)),5,9\\ ((2,0),(2,6),(4,1),(9,8)),5,9\\ ((2,0),(2,6),(4,1),(9,8)),5,9\\ ((2,0),(2,6),(4,1),(9,8)),5,9\\ ((2,0),(2,6),(4,1),(9,8)),9,9\\ ((2,0),(2,6),(4,1),(9,8)),9,0\\ ((2$					
$ \begin{array}{c} ((2,0),(4,1),(9,8)),0,6 \\ ((2,0),(4,1),(9,8)),0,5 \\ ((2,0),(4,1),(9,8)),0,5 \\ ((2,0),(4,1),(9,8)),0,3 \\ ((2,0),(4,1),(9,8)),0,3 \\ ((2,0),(4,1),(9,8)),0,0 \\ ((2,0),(4,1),(9,8)),0,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,1 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),7,0 \\ ((2,0),(2,6),(4,1),(9,8)),6,0 \\ ((2,0),(2,6),(4,1),(9,8)),5,0 \\ ((2,0),(2,6),(4,1),(9,8)),5,0 \\ ((2,0),(2,6),(4,1),(9,8)),5,0 \\ ((2,0),(2,6),(4,1),(9,8)),5,0 \\ ((2,0),(2,6),(4,1),(9,8)),5,0 \\ ((2,0),(2,6),(4,1),(9,8)),5,0 \\ ((2,0),(2,6),(4,1),(9,8)),5,0 \\ ((2,0),(2,6),(4,1),(9,8)),5,0 \\ $					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.43		
$\begin{array}{c} ((2,0), (4,1), (9,8)), 0.3 \\ ((2,0), (4,1), (9,8)), 0.2 \\ ((2,0), (4,1), (9,8)), 0.0 \\ ((2,0), (2,6), (4,1), (9,8)), 7.1 \\ ((2,0), (2,6), (4,1), (9,8)), 7.2 \\ ((2,0), (2,6), (4,1), (9,8)), 7.0 \\ ((2,0), (2,6), (4,1), (9,8)), 7.0 \\ ((2,0), (2,6), (4,1), (9,8)), 7.0 \\ ((2,0), (2,6), (4,1), (9,8)), 7.4 \\ ((2,0), (2,6), (4,1), (9,8)), 7.4 \\ ((2,0), (2,6), (4,1), (9,8)), 7.5 \\ ((2,0), (2,6), (4,1), (9,8)), 7.5 \\ ((2,0), (2,6), (4,1), (9,8)), 7.5 \\ ((2,0), (2,6), (4,1), (9,8)), 6.6 \\ ((2,0), (2,6), (4,1), (9,8)), 6.3 \\ ((2,0), (2,6), (4,1), (9,8)), 6.3 \\ ((2,0), (2,6), (4,1), (9,8)), 6.3 \\ ((2,0), (2,6), (4,1), (9,8)), 6.5 \\ ((2,0), (2,6), (4,1), (9,8)), 6.5 \\ ((2,0), (2,6), (4,1), (9,8)), 6.5 \\ ((2,0), (2,6), (4,1), (9,8)), 6.5 \\ ((2,0), (2,6), (4,1), (9,8)), 6.6 \\ ((2,0), (2,6), (4,1), (9,8)), 6.6 \\ ((2,0), (2,6), (4,1), (9,8)), 6.6 \\ ((2,0), (2,6), (4,1), (9,8)), 6.6 \\ ((2,0), (2,6), (4,1), (9,8)), 6.6 \\ ((2,0), (2,6), (4,1), (9,8)), 6.6 \\ ((2,0), (2,6), (4,1), (9,8)), 6.7 \\ ((2,0), (2,6), (4,1), (9,8)), 6.9 \\ ((2,0), $					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					15.1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				19.5	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			2.61e + 02		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-2.17
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1.2		2.10
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-2.58	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1.77	1 11	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.19			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.00			-1.97
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					9.17
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-2.19			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2.7			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-2.92		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				-2.02	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			-0.621		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1 3	1.01
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				2.5	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				-2.54	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1 3.33			-3.05
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-1.44			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 0), (2, 6), (4, 1), (9, 8)), 9, 0	-1.07		-0.25	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 0), (2, 6), (4, 1), (9, 8)), 9, 1			-0.25	-0.312
((2, 0), (2, 6), (4, 1), (9, 8)), 9, 4 0.0 0.0					
((2, 0), (2, 6), (4, 1), (9, 8)), 9, 5					
	((2, 0), (2, 6), (4, 1), (9, 8)), 9, 5			0.0	0.0

((2,0),(2,6),(4,1),(9,8)),9,6	0.0			0.0
((2,0),(2,6),(4,1),(9,8)),9,9	0.0			0.0
((2,0),(2,6),(1,1),(0,0)),3,0 $((2,0),(2,6),(4,1),(9,8)),4,0$	0.0	-0.84	0.0	0.0
((2,0),(2,0),(1,1),(9,8)),4,5	-4.91	-3.41	0.0	
((2,0),(2,6),(1,1),(0,0)),1,0 $((2,0),(2,6),(4,1),(9,8)),4,3$	1.01	-2.1		
((2,0),(2,0),(1,1),(9,8)),4,9	-0.993	-1.4		
((2,0),(2,6),(1,1),(0,0)),3,5	0.000	-4.26		
((2,0),(2,6),(4,1),(9,8)),3,9	-0.25	-0.989		-0.684
((2,0),(2,6),(4,1),(9,8)),3,8	-0.746	0.000	-0.312	0.0
((2,0),(2,6),(4,1),(9,8)),3,7	-0.25		0.0	
((2,0),(2,6),(4,1),(9,8)),3,2	0.0		0.10	
((2,0),(2,6),(4,1),(9,8)),2,9	0.0	-0.25		-0.5
((2,0),(2,6),(4,1),(9,8)),2,8	-0.746	-0.25	-0.25	-0.438
((2,0),(2,6),(4,1),(9,8)),2,7	-0.25	-0.25	-0.312	-0.565
((2,0),(2,6),(4,1),(9,8)),2,4	-0.641			0.0
((2,0),(2,6),(4,1),(9,8)),2,3	-0.25		0.0	0.0
((2,0),(2,6),(4,1),(9,8)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,1),(9,8)),2,1	0.0		0.0	0.0
((2,0),(2,6),(4,1),(9,8)),1,9	-0.438	-0.25		-0.312
((2,0),(2,6),(4,1),(9,8)),1,8	-0.438	-0.25	-0.25	-0.688
((2,0),(2,6),(4,1),(9,8)),1,7	-0.25	-0.25	-0.5	-0.594
((2,0),(2,6),(4,1),(9,8)),1,6	-0.684	-1.44	-0.438	
((2,0),(2,6),(4,1),(9,8)),1,4	-0.5	-0.578		-0.438
((2,0),(2,6),(4,1),(9,8)),1,3	-0.438	-0.25	-0.688	0.0
((2, 0), (2, 6), (4, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((2, 0), (2, 6), (4, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 1), (9, 8)), 0,9		-0.578		0.0
((2, 0), (2, 6), (4, 1), (9, 8)), 0, 8		0.0	-0.25	-0.438
((2, 0), (2, 6), (4, 1), (9, 8)), 0, 7		0.0	-0.25	-0.641
((2, 0), (2, 6), (4, 1), (9, 8)), 0, 6		-1.01	-0.25	-0.5
((2,0), (2,6), (4,1), (9,8)),0,5			-0.438	-0.578
((2, 0), (2, 6), (4, 1), (9, 8)), 0, 4		-0.25	-0.641	-0.25
((2,0), (2,6), (4,1), (9,8)),0,3		-0.578	0.0	0.0
((2,0),(2,6),(4,1),(9,8)),0,2		0.0	0.0	
((2, 0), (2, 6), (4, 1), (9, 8)), 0, 0		0.0		
((1, 3), (4, 5), (7, 1), (9, 8)), 4, 1		0.0		0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 4,0		0.0	0.0	
((1, 3), (4, 5), (7, 1), (9, 8)), 4,3		0.0		
((1, 3), (4, 5), (7, 1), (9, 8)), 4,9	0.0	0.0		
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 1	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)),5,0	0.0	0.0	0.0	
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 3	0.0	0.0	0.0	
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 5	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 6		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0
((1,3),(4,5),(7,1),(9,8)),5,8	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1),(9,8)),5,9			0.0	0.0
((1,3),(4,5),(7,1),(9,8)),6,1	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6, 2 $((1, 3), (4, 5), (7, 1), (9, 8)), 6, 0$	0.0	0.0	0.0	0.0
((1, 3), (4, 3), (7, 1), (9, 8)), 6, 3 $((1, 3), (4, 5), (7, 1), (9, 8)), 6, 3$	0.0	0.0	0.0	0.0
((1,3), (4,3), (7,1), (9,3)), 6,3 ((1,3), (4,5), (7,1), (9,8)), 6,4	0.0	0.0	0.0	0.0
((1,3), (4,3), (7,1), (9,3)), 0,4 $((1,3), (4,5), (7,1), (9,8)), 6,5$	0.0	0.0	0.0	0.0
	1111	0.0	0.0	0.0
	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6, 6	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6, 6 $((1, 3), (4, 5), (7, 1), (9, 8)), 6, 7$	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1), (9, 8)), 6, 6	0.0			

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

$((1 \ 2) \ (2 \ C) \ (4 \ E) \ (7 \ 1) \ (0 \ 0)) E O$		0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),5,8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 5,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 0	0.0	0.0	0.0	
((1,3),(2,6),(1,5),(7,1),(9,8)),6,3	0.0	0.0	0.0	0.0
	0.0			
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6,7	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 6,9	0.0			0.0
((1, 3), (2, 6), (1, 5), (7, 1), (9, 8)), 7, 2	0.0		0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 7,0		0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 7,3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 7,5	0.0			0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1,3),(2,6),(1,9),(1,1),(9,8)),8,8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 3), (7, 1), (9, 8)), 8, 9 $((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 8, 9$		0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),9,0	0.0		0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 3			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 6), (1, 5), (7, 1), (9, 8), 9, 9)	0.0			0.0
	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 3,9		0.0	0.0	
((1,3),(2,6),(4,5),(7,1),(9,8)),3,8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 3,7	0.0		0.0	
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 3, 2	0.0			
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 2,8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),2,4	0.0			0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 2, 3	0.0		0.0	0.0
	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),2,2		0.0		0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),2,0	0.0		0.0	0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),2,1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1,3),(2,6),(4,5),(7,1),(9,8)),1,4	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 3), (7, 1), (0, 0)), 1, 2 $((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 1, 1$	0.0	0.0	0.0	0.0
	0.0			0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),1,0	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1),(9,8)),0,9		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (1, 5), (7, 1), (9, 8), 0, 2)		0.0	0.0	0.0
$((\bot, \cup), (\bot, \cup), (\top, \cup), (\top, \bot), (\cup, \cup)), \cup, \bot$		0.0	0.0	<u> </u>

((1, 3), (2, 6), (4, 5), (7, 1), (9, 8)), 0, 0		0.0		
((4,5), (7,1), (9,8)),4,1		9.74e + 03		8.79e + 03
((4,5),(7,1),(9,8)),4,0		8.79e + 03	9.13e + 03	
((4,5),(7,1),(9,8)),4,3		1.86e + 03	·	
((4,5),(7,1),(9,8)),4,9	40.2	1.02e+02		
((4,5),(7,1),(9,8)),5,1	8.8e+03	1.08e + 04		8.78e + 03
((4,5),(7,1),(9,8)),5,0	8.35e + 03	9.13e+03	9.3e + 03	
((4,5),(7,1),(9,8)),5,3	1.07e + 03	4.19e + 03		
((4, 5), (7, 1), (9, 8)), 5, 5	7.06e + 02	1.51e + 03	4.24e + 02	
((4, 5), (7, 1), (9, 8)), 5, 6		7.13e + 02	3.32e + 02	7.47e + 02
((4, 5), (7, 1), (9, 8)), 5, 7		4.71e+02	1.72e + 02	5.18e + 02
((4, 5), (7, 1), (9, 8)), 5, 8		1.01e+02	83.7	3.19e + 02
((4, 5), (7, 1), (9, 8)), 5, 9	55.1	1.2e+02		1.83e + 02
((4, 5), (7, 1), (9, 8)), 6, 1	9.14e+03	1.28e + 04	7.44e + 03	8.52e + 03
((4, 5), (7, 1), (9, 8)), 6, 2		7.58e + 03	5.4e + 03	8.18e + 03
((4, 5), (7, 1), (9, 8)), 6, 0	8.18e+03	9.37e + 03	9.98e + 03	
((4, 5), (7, 1), (9, 8)), 6,3	3.16e+03	4.99e+03	3.91e+03	6.11e+03
((4, 5), (7, 1), (9, 8)), 6, 4		1.97e + 03	2.08e + 03	4.4e + 03
((4, 5), (7, 1), (9, 8)), 6, 5	8.59e+02	1.34e + 03	1.11e+03	2.85e + 03
((4, 5), (7, 1), (9, 8)), 6, 6	6.31e+02		5.31e+02	1.95e + 03
((4,5),(7,1),(9,8)),6,7	2.59e+02		1.95e + 02	9.3e+02
((4,5),(7,1),(9,8)),6,8	86.2		83.3	3.6e + 02
((4,5),(7,1),(9,8)),6,9	85.6			1.51e+02
((4,5),(7,1),(9,8)),7,2	5.95e+03		4.94e + 03	9.4e + 03
((4,5), (7,1), (9,8)), 7,0	7.67e+03	5.36e + 03	1.07e+04	a = a
((4,5), (7,1), (9,8)), 7,3	4.49e+03		1.63e+03	6.76e + 03
((4,5), (7,1), (9,8)), 7,4	2.9e+03		1.11e+03	3.3e+03
((4,5), (7,1), (9,8)), 7,5	1.75e+03	4.01 + 02		1.78e + 03
((4,5),(7,1),(9,8)),8,0	6.76e + 03	4.01e+03 -2.24	0.062	
((4, 5), (7, 1), (9, 8)), 8, 6 $((4, 5), (7, 1), (9, 8)), 8, 7$		-2.24	-0.963 0.558	-0.84
((4, 5), (7, 1), (9, 8)), 8, 8 $((4, 5), (7, 1), (9, 8)), 8, 8$		11.0	-0.25	0.0
((4, 5), (7, 1), (9, 8)), 8, 9		0.0	-0.20	-0.25
((4,5),(7,1),(9,8)),9,0	4.79e + 03	0.0	2.41e+03	-0.20
((4, 5), (7, 1), (9, 8)), 9, 1	4.100 00		8.53e+02	2.95e + 03
((4,5),(7,1),(9,8)),9,2			1.74e + 02	1.93e + 03
((4,5),(7,1),(9,8)),9,3			43.8	2.82e+02
((4,5),(7,1),(9,8)),9,4			-2.06	89.1
((4,5),(7,1),(9,8)),9,5			-2.39	-1.11
((4,5),(7,1),(9,8)),9,6	-1.67			-2.07
((4, 5), (7, 1), (9, 8)), 9, 9	0.0			0.0
((4, 5), (7, 1), (9, 8)), 3, 9	27.9	69.7		19.6
((4, 5), (7, 1), (9, 8)), 3, 8	8.8		37.6	11.7
((4, 5), (7, 1), (9, 8)), 3, 7	2.95		19.6	
((4, 5), (7, 1), (9, 8)), 3, 2	-1.32			
((4, 5), (7, 1), (9, 8)), 2, 9	9.8	46.0		9.73
((4, 5), (7, 1), (9, 8)), 2, 8	8.54	13.6	22.3	5.64
((4, 5), (7, 1), (9, 8)), 2, 7	2.55	10.1	9.19	1.63
((4, 5), (7, 1), (9, 8)), 2, 6	-0.584		5.22	
((4,5),(7,1),(9,8)),2,4	-2.26			-1.56
((4,5), (7,1), (9,8)),2,3	-2.06		-2.14	-1.13
((4,5),(7,1),(9,8)),2,2	-1.4	-1.51	-1.58	-0.999
((4,5), (7,1), (9,8)),2,0	-1.07		-1.42	4 55
((4,5),(7,1),(9,8)),2,1	-0.934	24.0	-1.26	-1.75
((4,5), (7,1), (9,8)),1,9	2.13	24.0	10.0	6.57
((4,5), (7,1), (9,8)),1,8	1.32	11.7	13.0	2.8
((4,5),(7,1),(9,8)),1,7	-0.949	3.22	7.47	-1.52
((4, 5), (7, 1), (9, 8)), 1, 6	-2.68	0.888	0.974	

((4, 5), (7, 1), (9, 8)), 1, 4	-2.44	-1.71		-2.08
	-2.52	-1.98	-2.38	-1.41
((4,5),(7,1),(9,8)),1,3				
((4, 5), (7, 1), (9, 8)), 1, 2	-1.47	-1.49	-2.05	-0.641
((4, 5), (7, 1), (9, 8)), 1, 1		-1.43	-0.598	-0.853
((4, 5), (7, 1), (9, 8)), 1, 0	-1.48	-0.629	-0.993	
((4, 5), (7, 1), (9, 8)), 0,9		7.17		0.0307
((4, 5), (7, 1), (9, 8)), 0, 8		7.27	1.56	-1.44
((4, 5), (7, 1), (9, 8)), 0, 7		0.663	1.14	-2.82
((4, 5), (7, 1), (9, 8)), 0, 6		-0.978	-1.82	-3.31
((4, 5), (7, 1), (9, 8)), 0, 5			-3.06	-2.86
((4, 5), (7, 1), (9, 8)), 0, 4		-2.13	-3.49	-2.74
((4, 5), (7, 1), (9, 8)), 0, 3		-2.13	-2.93	-2.03
((4,5),(7,1),(9,8)),0,2		-1.18	-2.69	
((4,5),(7,1),(9,8)),0,0		-1.14		
((2,6),(4,5),(7,1),(9,8)),4,1		85.6		94.8
((2, 6), (4, 5), (7, 1), (9, 8)), 4, 0		1.38e + 02	57.5	0 1.0
((2, 6), (4, 5), (7, 1), (9, 8)), 4,3		0.0	31.3	
((2, 6), (4, 5), (7, 1), (9, 8)), 4,9	-0.578	0.0		
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 1	68.6	98.6		82.4
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 0 $((2, 6), (4, 5), (7, 1), (9, 8)), 5, 0$	73.6	1.72e + 02	82.8	04.4
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 0 $((2, 6), (4, 5), (7, 1), (9, 8)), 5, 3$	0.0	3.76	04.0	
	0.0	0.0	-0.25	
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 5	0.0			0.0
((2,6),(4,5),(7,1),(9,8)),5,6		-0.25	-0.438	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 7		-0.578	-0.312	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 8		-0.25	-0.578	-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 5, 9	-0.25	-0.438		-0.5
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 1	60.8	4.14e+02	35.4	68.2
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 2		65.9	4.57	74.7
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 0	52.5	2.91e+02	1.16e+02	
((2, 6), (4, 5), (7, 1), (9, 8)), 6,3	-0.438	16.8	1.73	25.4
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 4		3.69	-0.438	7.8
((2, 6), (4, 5), (7, 1), (9, 8)), 6,5	-0.25	-0.25	-0.25	-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 6	-0.438		0.0	-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 7	0.0		-0.641	-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 8	-0.641		-0.312	-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 6, 9	-0.438			-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 7, 2	16.5		7.2	1.24e + 02
((2, 6), (4, 5), (7, 1), (9, 8)), 7, 0	56.4	9.93	7.5e + 02	
((2, 6), (4, 5), (7, 1), (9, 8)), 7, 3	6.04		2.55	30.6
((2, 6), (4, 5), (7, 1), (9, 8)), 7, 4	3.32		-0.25	7.39
((2, 6), (4, 5), (7, 1), (9, 8)), 7, 5	-0.25			1.6
((2, 6), (4, 5), (7, 1), (9, 8)), 8, 0	57.5	1.35		
((2, 6), (4, 5), (7, 1), (9, 8)), 8, 6	2	0.0	0.0	
((2, 6), (4, 5), (7, 1), (9, 8)), 8, 7			0.0	0.0
((2, 6), (1, 5), (1, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 8,9		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 0	15.2	0.0	-0.715	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 1	10.2	+	-0.713	-0.797
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 1 ((2, 6), (4, 5), (7, 1), (9, 8)), 9, 2		+	-0.967	-1.21
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 3 $((2, 6), (4, 5), (7, 1), (9, 8)), 9, 3$			-0.25	-0.312
			-0.25	-0.312
((2,6), (4,5), (7,1), (9,8)), 9,4		-	0.0	-0.25
((2,6),(4,5),(7,1),(9,8)),9,5	0.0		0.0	
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 6	0.0			0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 9, 9	0.0	0.400		0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 3,9	-0.25	-0.438	0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 3,8	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 3,7	0.0		0.0	
((2, 6), (4, 5), (7, 1), (9, 8)), 3, 2	0.0			

((2, 6), (4, 5), (7, 1), (9, 8)), 2,9	-0.438	0.0		-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 8	-0.438	0.0	-0.438	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 7	0.0	0.0	-0.438	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 4	0.0			0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 3	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 0	0.0		0.0	
((2, 6), (4, 5), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 9	-0.641	-0.25		0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 8	-0.438	0.0	-0.25	-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 7	-0.25	-0.438	0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 6	0.0	0.484	0.0	
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 3	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((2, 6), (4, 5), (7, 1), (9, 8)), 0,9		-0.25		-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 8		-0.578	0.0	-0.438
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 7		-0.25	-0.25	-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 6		-0.25	0.0	-0.25
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 5			-0.25	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 0,3		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 2		0.0	0.0	
((2, 6), (4, 5), (7, 1), (9, 8)), 0, 0		0.0		
((1, 3), (2, 0), (4, 5), (9, 8)), 4, 1		-1.49		-0.651
((1, 3), (2, 0), (4, 5), (9, 8)), 4, 0		-1.18	-1.05	
((1, 3), (2, 0), (4, 5), (9, 8)), 4,3		0.0		
((1, 3), (2, 0), (4, 5), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 0), (4, 5), (9, 8)), 5, 1	-0.793	-1.64		-1.13
((1, 3), (2, 0), (4, 5), (9, 8)), 5, 0	-1.45	-0.883	-0.734	
((1, 3), (2, 0), (4, 5), (9, 8)), 5, 3	0.0	0.0		
((1, 3), (2, 0), (4, 5), (9, 8)), 5, 5	-0.799	-0.25	-0.25	
((1, 3), (2, 0), (4, 5), (9, 8)), 5, 6		-0.25	0.0	-0.312
((1, 3), (2, 0), (4, 5), (9, 8)), 5,7		0.0	0.0	-0.25
((1, 3), (2, 0), (4, 5), (9, 8)), 5, 8		-0.25	-0.25	-0.25
((1, 3), (2, 0), (4, 5), (9, 8)), 5,9	0.0	0.0		-0.438
((1, 3), (2, 0), (4, 5), (9, 8)), 7, 1	-0.977		-1.23	-1.23
((1, 3), (2, 0), (4, 5), (9, 8)), 7, 2	-0.954		-0.438	-1.56
((1, 3), (2, 0), (4, 5), (9, 8)), 7, 0	-1.38	-0.98	-1.43	
((1, 3), (2, 0), (4, 5), (9, 8)), 7, 3	-0.25		0.0	-0.641
((1, 3), (2, 0), (4, 5), (9, 8)), 7, 4	-0.5		-0.25	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 7,5	-0.438	4 4=	0.050	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 6, 1	-1.39	-1.47	-0.976	-1.19
((1, 3), (2, 0), (4, 5), (9, 8)), 6,2	0.55	-0.5	-0.578	-1.33
((1, 3), (2, 0), (4, 5), (9, 8)), 6, 0	-0.75	-1.35	-1.59	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 6,3	0.0	-0.438	-0.578	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 6,4	0.550	-0.578	-0.438	-0.25
((1, 3), (2, 0), (4, 5), (9, 8)), 6,5	-0.578	-0.25	0.0	-0.312
((1, 3), (2, 0), (4, 5), (9, 8)), 6,6	0.0		-0.438	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 6,7	0.0		-0.907	-0.25
((1, 3), (2, 0), (4, 5), (9, 8)), 6,8	-0.25 -0.25		-0.822	-0.684
((1, 3), (2, 0), (4, 5), (9, 8)), 6,9	-0.25	0.694		-0.953
((1, 3), (2, 0), (4, 5), (9, 8)), 8, 0	-1.20	-0.684	0.0	
((1, 3), (2, 0), (4, 5), (9, 8)), 8, 6 $((1, 3), (2, 0), (4, 5), (9, 8)), 8, 7$		0.0	0.0	0.0
		i e	1111	
((1, 3), (2, 0), (4, 3), (9, 8)), 8, 8 $((1, 3), (2, 0), (4, 5), (9, 8)), 8, 8$		0.0	0.0	0.0

((1, 3), (2, 0), (4, 5), (9, 8)), 8, 9		0.0		0.0
((1,3),(2,0),(4,5),(9,8)),9,0	-1.02	0.0	0.0	0.0
((1,3),(2,0),(4,5),(9,8)),9,1	-1.02		0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 2			0.0	0.0
			0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 3			0.0	0.0
((1,3),(2,0),(4,5),(9,8)),9,4				
((1, 3), (2, 0), (4, 5), (9, 8)), 9,5	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 3,9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 3,7	0.0		0.0	
((1, 3), (2, 0), (4, 5), (9, 8)), 3, 2	0.0			
((1, 3), (2, 0), (4, 5), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2,6	0.0		0.0	
((1, 3), (2, 0), (4, 5), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1,6	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (9, 8)), 0,9		0.0		0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (4, 5), (9, 8)), 0, 0		0.0		
((1, 3), (2, 0), (7, 1), (9, 8)), 4,1		-1.15	1.00	-1.06
((1, 3), (2, 0), (7, 1), (9, 8)), 4,0		-0.5	-1.62	
((1, 3), (2, 0), (7, 1), (9, 8)), 4,5	0.0	0.0		
((1, 3), (2, 0), (7, 1), (9, 8)), 4,3	0.0	0.0		
((1, 3), (2, 0), (7, 1), (9, 8)), 4,9	0.0	0.0		0.700
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 1	-1.56	-0.469	0.000	-0.793
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 0	-0.609	-0.25	-0.828	
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 3	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 8 $((1, 3), (2, 0), (7, 1), (9, 8)), 5, 9$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (1, 1), (9, 8)), 5, 9 $((1, 3), (2, 0), (7, 1), (9, 8)), 6, 1$	-0.312	-0.574	0.0	-0.25
((1, 3), (2, 0), (7, 1), (9, 8)), 6, 1 $((1, 3), (2, 0), (7, 1), (9, 8)), 6, 2$	-0.312	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 6, 2 $((1, 3), (2, 0), (7, 1), (9, 8)), 6, 0$	-0.312	0.0	-0.188	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 6, 3 $((1, 3), (2, 0), (7, 1), (9, 8)), 6, 3$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (1, 1), (9, 8)), 6, 3 $((1, 3), (2, 0), (7, 1), (9, 8)), 6, 4$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (1, 1), (9, 8)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 6, 6	0.0	0.0	0.0	0.0
((1, 0), (2, 0), (1, 1), (0, 0)),0,0	0.0		0.0	0.0

((1, 3), (2, 0), (7, 1), (9, 8)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (1, 1), (0, 0)), 6, 9 $((1, 3), (2, 0), (7, 1), (9, 8)), 6, 9$	0.0		0.0	0.0
((1, 3), (2, 0), (1, 1), (3, 3)), 0, 3 $((1, 3), (2, 0), (7, 1), (9, 8)), 7, 2$	0.0		0.0	0.0
(0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 7, 3				
((1, 3), (2, 0), (7, 1), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 7,5	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 8,9		0.0		0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)),9,2			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9, 3			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 3,5		0.0		
((1, 3), (2, 0), (7, 1), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 3,7	0.0		0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 3, 2	0.0			
((1, 3), (2, 0), (7, 1), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 2, 6	0.0		0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 0,9		0.0		0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 6	1	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0,3		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (7, 1), (9, 8)), 0, 0		0.0		0.0
((1,3),(2,0),(2,6),(4,5),(9,8)),4,1		-0.25	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 4,0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),4,3		0.0		
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),5,1	0.0	-0.25	2.2	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),5,0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 5,3	0.0	0.0		

((1 2) (2 0) (2 6) (4 5) (0 9) 5 5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),5,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),5,6				
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),5,7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),5,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),5,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7, 1	0.0		-0.25	-0.438
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7, 2	0.0		0.0	-0.25
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7, 0	-0.438	-0.793	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 7,5	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 1	0.0	-0.438	-0.438	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 2		0.0	0.0	-0.438
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 0	0.0	-0.25	-0.25	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 6,9	0.0			0.0
((1,3),(2,0),(2,6),(4,5),(9,8)),8,0	-0.578	-0.5		
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 8, 6		-1.23	-0.25	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 8, 7			-0.25	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 8, 8		0.25	2.13	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 8,9		7.16		0.1
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 9, 0	-0.312		-0.5	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 9, 1			-1.83	-0.25
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 9, 2			-1.58	-1.11
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 9, 3			-1.72	-1.48
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 9, 4			-1.77	-1.84
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 9, 5			-1.5	-1.88
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 9, 6	-0.822			-1.96
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 9, 9	3.38			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 3, 2	0.0			
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)),1,0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0,9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0,5			0.0	0.0

((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0,3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (9, 8)), 0, 0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 4,1		0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 4,0		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 4,5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 4,3	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 0	0.0	0.0	0.0	0.10
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 3	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 6, 9	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 7, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 7,5	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 8,6		0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 8,7			0.0	0.0
((1,3),(2,0),(2,6),(7,1),(9,8)),8,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 8,9		0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1,3),(2,0),(2,6),(7,1),(9,8)),9,3			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9,5	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9,6	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 9,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 3,5	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 3,9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 3,7	0.0		0.0	
((1,3),(2,0),(2,6),(7,1),(9,8)),3,2	0.0	0.0		0.0
$\frac{((1,3),(2,0),(2,6),(7,1),(9,8)),2,9}{((1,3),(2,0),(2,6),(7,1),(9,8)),2,8}$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 2, 8 $((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 2, 7$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1), (9, 8)), 2, 1 $((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 2, 4$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1), (9, 8)), 2, 4 $((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 2, 3$	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1), (9, 8)),2,3 $((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)),2,2$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1), (9, 8)), 2, 2 $((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 2, 1$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1), (9, 8)),2,1 ((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)),1,9	0.0	0.0	0.0	0.0
((1,0),(2,0),(2,0),(1,1),(3,0)),1,3	0.0	0.0		0.0

(/1 0) (0 0) (0 0) (7 1) (0 0) 1 0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	0.0
	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0,9		0.0	0.0	0.0
((1,3),(2,0),(2,6),(7,1),(9,8)),0,8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0,3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1), (9, 8)), 0, 2		0.0	0.0	
((1,3),(2,0),(2,6),(7,1),(9,8)),0,0		0.0		
((2,0),(4,5),(9,8)),4,1		3.8e + 02		3.53e + 02
((2,0),(4,5),(9,8)),4,0		3.91e+02	3.57e + 02	0.000 02
((2,0), (4,5), (9,8)),4,0 $((2,0), (4,5), (9,8)),4,3$		3.91e+02 3.34e+02	0.010 702	
	14.1	3.34e+02 44.5		
((2,0),(4,5),(9,8)),4,9				2 00 +00
((2,0),(4,5),(9,8)),5,1	3.48e+02	4.15e+02	0.01 : 00	3.88e + 02
((2,0),(4,5),(9,8)),5,0	3.6e+02	4.14e+02	3.61e+02	
((2, 0), (4, 5), (9, 8)), 5, 3	2.14e+02	5.15e+02		
((2,0), (4,5), (9,8)),5,5	1.18e+03	5.9e+02	5.76e + 02	
((2, 0), (4, 5), (9, 8)), 5, 6		3.86e + 02	2.92e+02	8.17e + 02
((2,0), (4,5), (9,8)),5,7		2.72e + 02	61.5	5.21e+02
((2, 0), (4, 5), (9, 8)), 5, 8		1.51	49.0	2.39e + 02
((2,0),(4,5),(9,8)),5,9	30.5	15.3		88.3
((2,0),(4,5),(9,8)),7,1	4.2e + 02		3.75e + 02	3.31e+02
((2,0),(4,5),(9,8)),7,2	4.33e + 02		4.59e + 02	3.39e + 02
((2,0),(4,5),(9,8)),7,0	3.77e + 02	3e+02	3.41e+02	
((2,0),(4,5),(9,8)),7,3	5.32e + 02		4.96e + 02	3.95e + 02
((2,0),(4,5),(9,8)),7,4	5.24e+02		5.49e + 02	4.68e + 02
((2,0),(4,5),(9,8)),7,5	6.59e + 02		0.430 02	4.81e + 02
((2,0),(4,5),(9,8)),6,1	3.89e+02	3.78e + 02	4.59e + 02	4.06e + 02
((2,0), (4,5), (9,8)), 6,2	3.036+02	4e+02	$\frac{4.93e+02}{5.04e+02}$	4.00e+02 4.32e+02
	2.01 + 00			4.32e+02
((2,0),(4,5),(9,8)),6,0	3.81e+02	3.18e+02	4.34e + 02	4.05
((2,0), (4,5), (9,8)),6,3	4.36e+02	4.34e+02	6.13e + 02	4.05e + 02
((2,0), (4,5), (9,8)),6,4		4.8e + 02	7.07e + 02	5e+02
((2, 0), (4, 5), (9, 8)), 6,5	9.17e + 02	4.62e + 02	4.68e + 02	4.55e + 02
((2, 0), (4, 5), (9, 8)), 6, 6	5.4e+02		2.93e+02	5.36e + 02
((2,0),(4,5),(9,8)),6,7	1.84e + 02		1.57e + 02	3.89e + 02
((2,0),(4,5),(9,8)),6,8	71.3		30.5	2.21e+02
((2,0),(4,5),(9,8)),6,9	32.0			99.1
((2,0),(4,5),(9,8)),8,0	3.44e + 02	2.71e+02		
((2,0),(4,5),(9,8)),8,6	1	-3.06	-1.12	
((2,0),(4,5),(9,8)),8,7		5.50	1.36	-1.63
((2,0),(4,5),(9,8)),8,8		6.01	1.16	-0.277
((2,0), (4,5), (9,8)),8,9 $((2,0), (4,5), (9,8)),8,9$		4.83	1.10	0.0452
	3.09e+02	4.00	2.23e+02	0.0404
((2,0),(4,5),(9,8)),9,0	3.09e+02			9.600 00
((2,0),(4,5),(9,8)),9,1			1.85e + 02	2.68e + 02
((2,0),(4,5),(9,8)),9,2			70.1	2.32e + 02
((2,0),(4,5),(9,8)),9,3			17.5	1.32e + 02
((2, 0), (4, 5), (9, 8)), 9, 4			-2.93	31.7
((2,0), (4,5), (9,8)),9,5		1	-3.17	0.183
			-0.11	
((2, 0), (4, 5), (9, 8)), 9, 6	-2.19		-3.17	-3.18
((2, 0), (4, 5), (9, 8)), 9, 6 $((2, 0), (4, 5), (9, 8)), 9, 9$	-2.19 0.641		-5.11	
		29.0	-0.11	-3.18

((2,0), (4,5), (9,8)),3,8	0.525		12.8	3.05
((2,0),(4,5),(9,8)),3,7	-0.699		7.7	
((2,0),(4,5),(9,8)),3,2	-0.793			
((2,0),(4,5),(9,8)),2,9	-2.87	6.25		0.611
((2,0),(4,5),(9,8)),2,8	-2.92	5.77	1.22	-2.18
((2,0),(4,5),(9,8)),2,7	-2.12	1.27	-0.0842	-2.24
((2,0),(4,5),(9,8)),2,6	-2.09		-1.56	
((2,0),(4,5),(9,8)),2,4	-0.839			-0.938
((2,0),(4,5),(9,8)),2,3	-1.14		-1.03	-0.547
((2,0),(4,5),(9,8)),2,2	8.3	-0.961	-0.25	-0.25
((2,0),(4,5),(9,8)),2,1	9.53		0.0	1.56e + 03
((2,0),(4,5),(9,8)),1,9	-3.08	-1.96		-2.75
((2,0),(4,5),(9,8)),1,8	-2.93	-2.4	-2.74	-2.24
((2,0),(4,5),(9,8)),1,7	-2.48	-1.92	-2.67	-2.16
((2,0),(4,5),(9,8)),1,6	-2.24	-1.72	-2.32	
((2,0),(4,5),(9,8)),1,4	-1.41	-0.516		-1.46
((2,0),(4,5),(9,8)),1,3	-1.69	-1.25	-0.885	8.33
((2,0),(4,5),(9,8)),1,2	-1.7	-0.872	-1.02	65.2
((2,0),(4,5),(9,8)),1,1		68.4	-0.87	5.09e + 02
((2,0),(4,5),(9,8)),1,0	-0.734	2.94e + 03	21.1	
((2,0),(4,5),(9,8)),0,9		-2.61		-2.96
((2,0),(4,5),(9,8)),0,8		-2.65	-2.74	-2.92
((2,0), (4,5), (9,8)),0,7		-2.45	-2.69	-2.56
((2,0), (4,5), (9,8)),0,6		-2.33	-1.98	-2.49
((2,0), (4,5), (9,8)),0,5			-2.21	-1.8
((2,0), (4,5), (9,8)),0,4		-1.16	-2.1	-1.81
((2,0), (4,5), (9,8)),0,3		-1.26	-1.53	-1.79
((2,0), (4,5), (9,8)),0,2		7.85	-1.27	
((2, 0), (4, 5), (9, 8)), 0, 0		3.95e + 02		
((2,0), (7,1), (9,8)),4,1		12.5		3.35
((2,0), (7,1), (9,8)),4,0		19.8	3.26	
((2,0), (7,1), (9,8)),4,5	0.0	0.0		
((2,0), (7,1), (9,8)),4,3		0.0		
((2, 0), (7, 1), (9, 8)), 4,9	0.0	0.0		
((2, 0), (7, 1), (9, 8)), 5, 1	3.39	23.6		3.21
((2,0), (7,1), (9,8)),5,0	-0.312	93.5	9.34	
((2, 0), (7, 1), (9, 8)), 5, 3	0.0	0.0		
((2, 0), (7, 1), (9, 8)), 5, 5	0.0	0.0	0.0	
((2,0),(7,1),(9,8)),5,6		0.0	0.0	0.0
((2,0),(7,1),(9,8)),5,7		0.0	0.0	0.0
((2,0),(7,1),(9,8)),5,8		0.0	0.0	0.0
((2,0),(7,1),(9,8)),5,9	0.0	0.0	0 500	0.0
((2,0), (7,1), (9,8)), 6,1	-1.11	6.68e+02	-0.578	-0.438
((2,0),(7,1),(9,8)),6,2	0.155	-0.25	-0.25	-0.25
((2,0),(7,1),(9,8)),6,0	-0.157	-0.641	2.17e+02	0.0
((2,0),(7,1),(9,8)),6,3	0.0	-0.25	0.0	0.0
((2,0),(7,1),(9,8)),6,4	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),6,5	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),6,6	0.0		0.0	0.0
((2,0),(7,1),(9,8)),6,7	0.0		0.0	0.0
((2,0),(7,1),(9,8)),6,8	0.0		0.0	0.0
((2,0),(7,1),(9,8)),6,9	0.0		0.0	1.23e + 02
((2,0),(7,1),(9,8)),7,2	-0.25	-0.438	3.38e + 02	1.23e+02
((2,0),(7,1),(9,8)),7,0	0.0	-0.438	0.0	-0.25
((2,0),(7,1),(9,8)),7,3	0.0		0.0	0.0
((2,0),(7,1),(9,8)),7,4	0.0		0.0	0.0
$ \frac{((2,0),(7,1),(9,8)),7,5}{((2,0),(7,1),(9,8)),8,0} $	-0.5	0.0		0.0
((2,0),(1,1),(3,0)),0,0	-0.0	1 0.0		

((2, 0), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((2,0),(7,1),(9,8)),8,7		0.0	0.0	0.0
((2,0),(7,1),(9,8)),8,8		0.0	0.0	0.0
((2,0),(7,1),(9,8)),8,9		0.0	0.0	0.0
((2,0),(7,1),(9,8)),9,0	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),9,1	0.0		0.0	0.0
((2,0),(7,1),(9,8)),9,2			0.0	0.0
((2,0),(7,1),(9,8)),9,2 $((2,0),(7,1),(9,8)),9,3$			0.0	0.0
((2,0),(7,1),(9,8)),9,3 $((2,0),(7,1),(9,8)),9,4$			0.0	0.0
((2,0),(7,1),(9,8)),9,5 $((2,0),(7,1),(9,8)),9,5$			0.0	0.0
((2,0),(7,1),(9,8)),9,6 $((2,0),(7,1),(9,8)),9,6$	0.0		0.0	0.0
				0.0
((2,0),(7,1),(9,8)),9,9	0.0	0.0		0.0
((2,0),(7,1),(9,8)),3,5	0.0			0.0
((2,0),(7,1),(9,8)),3,9	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),3,8	0.0		0.0	0.0
((2,0),(7,1),(9,8)),3,7	0.0		0.0	
((2,0),(7,1),(9,8)),3,2	0.0	0.0		0.0
((2,0),(7,1),(9,8)),2,9	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),2,8	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),2,7	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),2,6	0.0		0.0	
((2,0),(7,1),(9,8)),2,4	0.0			0.0
((2,0),(7,1),(9,8)),2,3	0.0		0.0	0.0
((2,0),(7,1),(9,8)),2,2	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),2,1	0.0		0.0	0.0
((2,0),(7,1),(9,8)),1,9	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),1,8	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),1,7	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),1,6	0.0	0.0	0.0	0.0
((2,0), (7,1), (9,8)),1,4	0.0	0.0	0.0	0.0
((2,0), (7,1), (9,8)),1,3	0.0	0.0	0.0	0.0
((2,0), (7,1), (9,8)),1,2	0.0	0.0	0.0	0.0
$ \frac{((2,0),(7,1),(9,8)),1,1}{((2,0),(7,1),(9,8)),1,0} $	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),0,9	0.0	0.0	0.0	0.0
((2,0),(7,1),(9,8)),0,8 $((2,0),(7,1),(9,8)),0,8$		0.0	0.0	0.0
((2,0),(7,1),(9,8)),0,3 $((2,0),(7,1),(9,8)),0,7$		0.0	0.0	0.0
((2,0),(7,1),(9,8)),0,6		0.0	0.0	0.0
((2,0),(7,1),(9,8)),0,0 $((2,0),(7,1),(9,8)),0,5$		0.0	0.0	0.0
((2,0),(7,1),(9,8)),0,4		0.0	0.0	0.0
((2,0),(7,1),(9,8)),0,3		0.0	0.0	0.0
((2,0),(7,1),(9,8)),0,3 $((2,0),(7,1),(9,8)),0,2$		0.0	0.0	0.0
((2,0),(7,1),(9,8)),0,0		0.0	0.0	
((2,0),(7,1),(3,3)),0,0 $((2,0),(2,6),(4,5),(9,8)),4,1$		-3.89		-4.56
((2,0),(2,6),(4,5),(9,8)),4,0		-4.23	-4.24	1.00
((2,0),(2,0),(1,0),(0,0),1,0) $((2,0),(2,6),(4,5),(9,8)),4,3$		-3.96	1.21	
((2,0),(2,6),(1,5),(9,8)),4,9	-0.98	-1.13		
((2,0),(2,6),(1,5),(9,8)),5,1	-4.5	-3.06		-4.06
((2,0),(2,6),(4,5),(9,8)),5,0	-4.8	-3.68	-3.72	
((2,0),(2,6),(4,5),(9,8)),5,3	-4.39	-3.33		
((2,0),(2,6),(4,5),(9,8)),5,5	-2.05	-1.49	-0.703	
((2,0),(2,6),(4,5),(9,8)),5,6		-1.89	-1.27	-0.77
((2,0),(2,6),(4,5),(9,8)),5,7		-1.81	-1.47	-1.23
((2,0),(2,6),(4,5),(9,8)),5,8		-1.7	-1.08	-1.1
((2,0),(2,6),(4,5),(9,8)),5,9	-1.33	-1.73		-0.905
((2,0),(2,6),(4,5),(9,8)),7,1	-3.57		-2.73	-2.96
((2,0),(2,6),(4,5),(9,8)),7,2	-3.17		-2.43	-2.88
((2, 0), (2, 6), (4, 5), (9, 8)), 7, 0	-3.67	-2.44	-3.58	

((2,0),(2,6),(4,5),(0,0)),7,2	-3.06		-1.95	-2.55
((2,0),(2,6),(4,5),(9,8)),7,3	-5.00		-2.35	-2.33 -1.96
((2,0),(2,6),(4,5),(9,8)),7,4	-1.75		-2.30	-1.90 -1.56
((2,0), (2,6), (4,5), (9,8)), 7,5 $((2,0), (2,6), (4,5), (9,8)), 6,1$	-3.63	-3.05	-3.34	-3.49
((2,0),(2,0),(4,5),(9,8)),6,1 $((2,0),(2,6),(4,5),(9,8)),6,2$	-3.03	-2.69	-3.06	-3.49
((2,0),(2,0),(4,5),(9,8)),6,0 $((2,0),(2,6),(4,5),(9,8)),6,0$	-3.7	-3.15	-3.32	-3.21
((2,0),(2,0),(4,5),(9,8)),6,3	-3.99	-2.65	-3.52	-3.14
((2,0),(2,0),(4,5),(9,8)),6,4	-5.55	-2.3	-1.68	-3.14
((2,0),(2,0),(4,5),(9,8)),6,5	-1.23	-1.67	-1.8	-2.5
((2,0),(2,6),(4,5),(9,8)),6,6	-1.48	-1.01	-1.89	-1.35
((2,0),(2,6),(4,5),(9,8)),6,7	-1.64		-1.83	-1.39
((2,0),(2,0),(4,5),(9,8)),6,8	-1.47		-1.78	-1.84
((2,0),(2,6),(4,5),(9,8)),6,9	-1.33		1110	-1.91
((2,0),(2,6),(4,5),(9,8)),8,0	-3.04	-2.41		1101
((2,0),(2,6),(4,5),(9,8)),8,6	3.01	-2.18	-1.53	
((2, 0), (2, 6), (4, 5), (9, 8)), 8,7		2.10	-0.7	-2.11
((2,0),(2,6),(4,5),(9,8)),8,8		4.93	-0.438	-0.84
((2,0),(2,6),(4,5),(9,8)),8,9		0.0		-0.375
((2,0),(2,6),(4,5),(9,8)),9,0	-2.37		-2.43	
((2,0),(2,6),(4,5),(9,8)),9,1			-2.52	-2.42
((2,0),(2,6),(4,5),(9,8)),9,2			-2.48	-2.38
((2,0),(2,6),(4,5),(9,8)),9,3			-2.32	-2.36
((2, 0), (2, 6), (4, 5), (9, 8)), 9, 4			-1.84	-2.42
((2, 0), (2, 6), (4, 5), (9, 8)), 9, 5			-2.36	-1.69
((2, 0), (2, 6), (4, 5), (9, 8)), 9, 6	-2.03			-2.14
((2, 0), (2, 6), (4, 5), (9, 8)),9,9	0.0			0.0
((2, 0), (2, 6), (4, 5), (9, 8)), 3,9	-0.438	-1.03		-0.578
((2, 0), (2, 6), (4, 5), (9, 8)), 3,8	-0.438		-0.5	0.0
((2, 0), (2, 6), (4, 5), (9, 8)), 3,7	0.0		0.0	
((2, 0), (2, 6), (4, 5), (9, 8)), 3, 2	0.0			
((2, 0), (2, 6), (4, 5), (9, 8)), 2,9	-0.641	-0.5		-0.438
((2, 0), (2, 6), (4, 5), (9, 8)), 2, 8	-0.25	-0.25	-0.641	-0.25
((2, 0), (2, 6), (4, 5), (9, 8)), 2,7	0.0	0.0	0.0	0.188
((2,0),(2,6),(4,5),(9,8)),2,4	0.0			0.0
((2,0),(2,6),(4,5),(9,8)),2,3	0.0		0.0	0.0
((2,0),(2,6),(4,5),(9,8)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),2,1	0.0	0.545	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),1,9	-0.5	-0.547	0.0	-0.25
((2,0),(2,6),(4,5),(9,8)),1,8	-0.25	-0.438	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),1,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),1,6	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),1,4	0.0	0.0	0.0	0.0
((2,0), (2,6), (4,5), (9,8)),1,3 $((2,0), (2,6), (4,5), (9,8)),1,2$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(9,8)),1,2 $((2,0),(2,6),(4,5),(9,8)),1,1$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,3),(9,8)),1,1 $((2,0),(2,6),(4,5),(9,8)),1,0$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,5),(9,8)),0,9	0.0	-0.5	0.0	-0.25
((2,0),(2,0),(4,5),(9,8)),0,8	+	-0.25	-0.25	0.0
((2,0),(2,6),(4,5),(9,8)),0,7		0.20	0.20	0.0
((2,0),(2,6),(4,5),(9,8)),0,6		0.0	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),0,5		0.0	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),0,4		0.0	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),0,3		0.0	0.0	0.0
((2,0),(2,6),(4,5),(9,8)),0,2		0.0	0.0	
((2,0),(2,6),(4,5),(9,8)),0,0		0.0		
((2,0),(2,6),(7,1),(9,8)),4,1		-0.684		-0.97
((2,0),(2,6),(7,1),(9,8)),4,0		-0.793	-0.805	
((2,0),(2,6),(7,1),(9,8)),4,5	0.0	0.0		
((=, 0), (=, 0), (, 1), (0, 0), (1, 1)				

((2, 0), (2, 6), (7, 1), (9, 8)), 4,3		0.0		
((2,0),(2,6),(7,1),(9,8)),4,9	0.0	0.0		
((2,0),(2,6),(7,1),(9,8)),5,1	-0.84	-0.25		-0.688
((2,0),(2,6),(7,1),(9,8)),5,0	-0.574	-0.684	-0.578	-0.000
	0.0	0.0	-0.576	
	0.0	0.0	0.0	
	0.0	0.0	0.0	0.0
(()) () () () () () ()		0.0	0.0	
((2,0),(2,6),(7,1),(9,8)),5,7				0.0
((2,0),(2,6),(7,1),(9,8)),5,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),5,9	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,1	0.0	-0.971 0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,2	-0.5	-0.438	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,0	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,4	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,5	0.0	0.0		0.0
((2,0),(2,6),(7,1),(9,8)),6,6			0.0	
((2,0),(2,6),(7,1),(9,8)),6,7	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,8	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),6,9	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),7,2	0.0	0.05	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),7,0	0.0	-0.25	-0.7	0.0
((2,0),(2,6),(7,1),(9,8)),7,3	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),7,4	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),7,5	0.0	0.05		0.0
((2,0),(2,6),(7,1),(9,8)),8,0	0.0	-0.25	0.420	
((2,0),(2,6),(7,1),(9,8)),8,6		-1.67	-0.438	0.910
((2,0),(2,6),(7,1),(9,8)),8,7		0.0	-0.25	-0.312
((2,0),(2,6),(7,1),(9,8)),8,8		0.0	0.0625	0.0
((2,0),(2,6),(7,1),(9,8)),8,9	0.0	3.56	-0.25	-0.25
((2,0),(2,6),(7,1),(9,8)),9,0	0.0			0.0
((2,0),(2,6),(7,1),(9,8)),9,1			-0.734 -1.48	
((2, 0), (2, 6), (7, 1), (9, 8)), 9, 2 $((2, 0), (2, 6), (7, 1), (9, 8)), 9, 3$			-1.48	-0.438 -1.12
			-2.02	-1.12
((2, 0), (2, 6), (7, 1), (9, 8)), 9, 4 $((2, 0), (2, 6), (7, 1), (9, 8)), 9, 5$			-2.13	-2.11
	0.044		-1.72	
((2,0),(2,6),(7,1),(9,8)),9,6	-0.944 0.25			-2.11 0.25
((2,0),(2,6),(7,1),(9,8)),9,9	0.25	0.0		0.25
((2,0),(2,6),(7,1),(9,8)),3,5	0.0	0.0		0.0
((2,0),(2,6),(7,1),(9,8)),3,9	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (7, 1), (9, 8)), 3, 8 $((2, 0), (2, 6), (7, 1), (9, 8)), 3, 7$	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),3,1 ((2,0),(2,6),(7,1),(9,8)),3,2	0.0		0.0	
	0.0	0.0		0.0
((2, 0), (2, 6), (7, 1), (9, 8)), 2,9 $((2, 0), (2, 6), (7, 1), (9, 8)), 2,8$	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),2,8 $((2,0),(2,6),(7,1),(9,8)),2,7$	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),2,1 $((2,0),(2,6),(7,1),(9,8)),2,4$	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),2,3 $((2,0),(2,6),(7,1),(9,8)),2,3$	0.0		0.0	0.0
((2,0),(2,6),(7,1),(9,8)),2,3 $((2,0),(2,6),(7,1),(9,8)),2,2$	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),2,2 $((2,0),(2,6),(7,1),(9,8)),2,1$	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),2,1 $((2,0),(2,6),(7,1),(9,8)),1,9$	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),1,9 $((2,0),(2,6),(7,1),(9,8)),1,8$	0.0	0.0	0.0	0.0
((2,0),(2,0),(7,1),(9,8)),1,0 $((2,0),(2,6),(7,1),(9,8)),1,7$	0.0	0.0	0.0	0.0
((2,0),(2,0),(7,1),(9,8)),1,1 $((2,0),(2,6),(7,1),(9,8)),1,6$	0.0	0.0	0.0	0.0
((2,0),(2,0),(7,1),(9,8)),1,0 $((2,0),(2,6),(7,1),(9,8)),1,4$	0.0	0.0	0.0	0.0
((2,0),(2,0),(7,1),(9,8)),1,4 $((2,0),(2,6),(7,1),(9,8)),1,3$	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1),(9,8)),1,3 $((2,0),(2,6),(7,1),(9,8)),1,2$	0.0	0.0	0.0	0.0
((2,0),(2,0),(7,1),(9,8)),1,2 $((2,0),(2,6),(7,1),(9,8)),1,1$	0.0	0.0	0.0	0.0
((2,0),(2,0),(1,1),(9,0)),1,1		0.0	0.0	0.0

$\begin{array}{c} ((2,0),(2,6),(7,1),(9,8)).0.9 \\ ((2,0),(2,6),(7,1),(9,8)).0.8 \\ ((2,0),(2,6),(7,1),(9,8)).0.8 \\ ((2,0),(2,6),(7,1),(9,8)).0.7 \\ (0,0) \\ ((2,0),(2,6),(7,1),(9,8)).0.6 \\ ((2,0),(2,6),(7,1),(9,8)).0.5 \\ ((2,0),(2,6),(7,1),(9,8)).0.5 \\ ((2,0),(2,6),(7,1),(9,8)).0.3 \\ ((2,0),(2,6),(7,1),(9,8)).0.3 \\ ((2,0),(2,6),(7,1),(9,8)).0.2 \\ ((2,0),(2,6),(7,1),(9,8)).0.2 \\ ((2,0),(2,6),(7,1),(9,8)).0.2 \\ ((2,0),(2,6),(7,1),(9,8)).0.0 \\ ((2,0),(2,6),(7,1),(9,8)).0.0 \\ ((2,0),(2,6),(7,1),(9,8)).0.0 \\ ((1,3),(4,1),(9,8)).7.1 \\ (1,3),(4,1),(9,8)).7.2 \\ (1,3),(4,1),(9,8)).7.3 \\ (1,3),(4,1),(9,8)).7.3 \\ (1,3),(4,1),(9,8)).7.3 \\ (1,3),(4,1),(9,8)).7.5 \\ (1,3),(4,1),(9,8)).6.1 \\ (1,3),(4,1),(9,8)).6.1 \\ (1,3),(4,1),(9,8)).6.2 \\ (1,3),(4,1),(9,8)).6.2 \\ (1,3),(4,1),(9,8)).6.2 \\ (1,3),(4,1),(9,8)).6.3 \\ (1,3),(4,1),(9,8)).6.3 \\ (1,3),(4,1),(9,8)).6.5 \\ (1,3),(4,1),(9,8)).6.5 \\ (1,3),(4,1),(9,8)).6.6 \\ (1,3),(4,1),(9,8)).6.6 \\ (1,3),(4,1),(9,8)).6.6 \\ (1,3),(4,1),(9,8)).6.6 \\ (1,3),(4,1),(9,8)).6.6 \\ (1,3),(4,1),(9,8)).6.6 \\ (1,3),(4,1),(9,8)).6.6 \\ (1,3),(4,1),(9,8)).6.6 \\ (1,3),(4,1),(9,8)).6.8 \\ (1,3),(4,1),(9,8)).6.8 \\ (1,3),(4,1),(9,8)).5.1 \\ (1,3),(4,1),(9,8)).5.1 \\ (1,3),(4,1),(9,8)).5.5 \\ (1,3),(4,1),(9,8)).5.1 \\ (1,3),(4,1),(9,8)).5.5 \\ (1,3),(4,1),(9,8)).5.5 \\ (1,3),(4,1),(9,8)).5.5 \\ (1,3),(4,1),(9,8)).5.6 \\ (1,3),(4,1),(9,8)).5.7 \\ (1,3),(4,1),(9,8)).5.6 \\ (1,3),(4,1),(9,8)).5.7 \\ (1,3),(4,1),(9,8)).5.7 \\ (1,3),(4,1),(9,8)).5.7 \\ (1,3),(4,1),(9,8)).5.7 \\ (1,3),(4,1),(9,8)).5.7 \\ (1,3),(4,1),(9,8)).5.7 \\ (1,3),(4,1),(9,8)).5.7 \\ (1,3),(4,1),(9,8)).5.7 \\ (1,3),(4,1),(9,8)).5.7 \\ (1,3),(4,1),(9,8)).5.7 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ (1,3),(4,1),(9,8)).5.9 \\ $	((2, 0), (2, 6), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.589		-2.31	-2.43
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(-2.42		1111
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-2.18
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				2.10	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-1 47	-1.51	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.02			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.355			0.0000
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-1.08
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.00			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(_3 19			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-2.32		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(-4.05	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.244		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				2.04	1.31
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				3.94	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				2.00	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-3.48			2.10
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2 52		-3.33	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-5.51
$\begin{array}{c ccccc} ((1,3), (4,1), (9,8)), 8,7 & & -0.375 & -0.312 \\ ((1,3), (4,1), (9,8)), 8,8 & & 4.39 & 0.0 & 0.0 \\ ((1,3), (4,1), (9,8)), 8,9 & & 0.0 & 0.0 \\ \end{array}$		-2.29		0.641	
$\begin{array}{c cccc} ((1,3), (4,1), (9,8)), & & & 4.39 & 0.0 & 0.0 \\ ((1,3), (4,1), (9,8)), & & & 0.0 & 0.0 \\ \end{array}$			-0.754		0.210
((1, 3), (4, 1), (9, 8)), 8, 9 0.0 0.0			4.20		
				0.0	
((1,3),(4,1),(9,8)),9,0		0.71	0.0	9.07	0.0
		-2.51			0.40
$((1,3), (4,1), (9,8)), 9, 1 \qquad -1.4 \qquad -2.42$	(() / () / () // ()				
((1,3), (4,1), (9,8)), 9, 2 -0.954 -1.74	(() / () / () // ()				
((1,3),(4,1),(9,8)),9,3 -0.641 -0.958	(() / () / () // ()				
((1, 3), (4, 1), (9, 8)), 9, 4 -0.438 -0.359					
((1,3), (4,1), (9,8)), 9,5 -1.05 0.0		0.054		-1.05	
((1, 3), (4, 1), (9, 8)), 9, 6 -0.954 -0.578					
((1,3), (4,1), (9,8)), 9,9 0.0 0.0		0.0	0.105		0.0
((1, 3), (4, 1), (9, 8)), 4,0 0.195 5.56		1.70		5.56	
((1, 3), (4, 1), (9, 8)), 4,5 -4.18 -2.83	(-4.18			
((1,3),(4,1),(9,8)),4,3 -0.907	(0.05			
((1, 3), (4, 1), (9, 8)), 4,9 -3.35 -3.39		-3.35			
((1, 3), (4, 1), (9, 8)), 3,5 -3.44	(()) () () () ()	2 ==			2 0=
((1, 3), (4, 1), (9, 8)), 3,9 -2.72 -3.12 -2.87	(()) () () () ()		-3.12		
((1, 3), (4, 1), (9, 8)), 3,8 -2.16 -2.68					-2.68
((1, 3), (4, 1), (9, 8)), 3, 7 -2.38 -2.51	(() / () / () // ()			-2.51	
((1,3),(4,1),(9,8)),3,2 -0.438					
((1, 3), (4, 1), (9, 8)), 2, 9 -2.36 -2.6 -2.57					
((1,3), (4,1), (9,8)), 2, 8 -2.38 -1.98 -2.85 -2.19	((1, 3), (4, 1), (9, 8)), 2, 8	-2.38	-1.98	-2.85	-2.19

((1, 3), (4, 1), (9, 8)), 2, 7	-2.51	-2.54	-2.48	-2.69
$\frac{((1,3),(4,1),(9,8)),2,6}{((1,3),(4,1),(9,8)),2,6}$	-2.78		-2.18	
((1, 3), (4, 1), (9, 8)), 2, 4	0.0		_	0.0
((1,3),(4,1),(9,8)),2,3	0.0		0.0	0.0
((1,3),(4,1),(9,8)),2,2	-0.25	-0.5	0.0	0.0
((1, 3), (4, 1), (9, 8)), 2, 0	0.0		0.0	
((1, 3), (4, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (4, 1), (9, 8)), 1, 9	-1.65	-2.65		-2.28
((1,3),(4,1),(9,8)),1,8	-2.79	-2.13	-1.99	-2.45
((1,3),(4,1),(9,8)),1,7	-2.77	-2.75	-2.21	-2.5
((1, 3), (4, 1), (9, 8)), 1, 6	-2.19	-2.56	-2.63	
((1, 3), (4, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (4, 1), (9, 8)), 1, 2	0.0	-0.25	1.91e + 02	0.0
((1, 3), (4, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (4, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (4, 1), (9, 8)), 0,9		-1.44		-2.9
((1, 3), (4, 1), (9, 8)), 0.8		-2.52	-2.37	-2.75
((1, 3), (4, 1), (9, 8)), 0, 7		-2.98	-3.1	-1.94
((1, 3), (4, 1), (9, 8)), 0, 6		-2.56	-2.83	0.0359
((1, 3), (4, 1), (9, 8)), 0, 5			-1.79	17.1
((1, 3), (4, 1), (9, 8)), 0,4		0.0	0.431	84.8
((1,3),(4,1),(9,8)),0,3		1.82e+03	0.0	10.6
((1, 3), (4, 1), (9, 8)), 0, 2		-0.25	44.2	
((1,3),(4,1),(9,8)),0,0	0.490	0.0	0.77	0.000
((1,3),(2,6),(4,1),(9,8)),7,1	-0.438 -0.902		-0.77 -0.578	-0.688 -0.641
((1, 3), (2, 6), (4, 1), (9, 8)), 7, 2 $((1, 3), (2, 6), (4, 1), (9, 8)), 7, 0$	-0.902	-0.438	-0.578	-0.041
((1, 3), (2, 0), (4, 1), (9, 8)), 7, 3	-0.438	-0.436	0.0	-0.919
((1, 3), (2, 0), (4, 1), (3, 0), 7, 3 $((1, 3), (2, 6), (4, 1), (9, 8)), 7, 4$	-0.594		0.0	-0.578
((1,3),(2,6),(4,1),(9,8)),7,5	0.0		0.0	-0.438
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 1	-0.438	-0.5	-0.793	-0.684
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 2		-0.547	-0.954	-0.746
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 0	0.0	-0.25	-0.825	
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 3	-0.5	-0.578	-1.19	-0.723
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 4		-0.578	-0.793	-0.872
((1, 3), (2, 6), (4, 1), (9, 8)), 6,5	-0.578	-0.438	-0.25	-0.547
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 6	-0.25		-0.438	-0.5
((1, 3), (2, 6), (4, 1), (9, 8)), 6,7	0.0		0.0	-0.438
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 6, 9	0.0	0.05		0.0
((1,3),(2,6),(4,1),(9,8)),5,1	0.25	-0.25	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 5, 0 $((1, 3), (2, 6), (4, 1), (9, 8)), 5, 3$	-0.5	-0.438	0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 5, 5 $((1, 3), (2, 6), (4, 1), (9, 8)), 5, 5$	0.0	-0.438	-0.25	
((1, 3), (2, 0), (4, 1), (9, 0)), 5, 6	0.0	-0.5	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 5, 7		0.0	0.0	0.0
((1,3),(2,6),(1,1),(9,8)),5,8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)),5,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 8, 0	-0.438	0.0		
((1, 3), (2, 6), (4, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 8,9		0.0		0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 0	0.0		0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 2			0.0	0.0
((1,3),(2,6),(4,1),(9,8)),9,3			0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 4			0.0	0.0

((1 2) (2 6) (4 1) (0 2) 0 5			0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 5	0.0		0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 4,0		0.0	0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 4,5	0.0	0.0		
((1, 3), (2, 6), (4, 1), (9, 8)), 4,3		-0.438		
((1, 3), (2, 6), (4, 1), (9, 8)), 4,9	0.0	0.0		
((1, 3), (2, 6), (4, 1), (9, 8)), 3,5		0.0		
((1, 3), (2, 6), (4, 1), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 3,8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 3,7	0.0		0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 3, 2	0.0			
((1, 3), (2, 6), (4, 1), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 2, 4	0.0			0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 2, 0	0.0		0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 9		0.0		0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 6), (4, 1), (9, 8)), 0, 0		0.0		
((4, 1), (9, 8)), 7, 1	1.26e+04		1.26e + 04	1.26e + 04
((4, 1), (9, 8)), 7, 2	1.26e + 04		1.26e+04	1.26e + 04
((4, 1), (9, 8)), 7, 0	1.26e+04	1.26e + 04	1.26e + 04	
((4, 1), (9, 8)), 7, 3	1.26e+04	1.200 01	1.26e + 04	1.26e + 04
((4, 1), (9, 8)), 7, 4	1.26e+04		1.26e + 0.1 1.26e + 0.4	1.26e + 0.1 1.26e + 0.4
((4, 1), (9, 8)), 7, 5	1.26e+04			1.26e + 04
((4, 1), (9, 8)), 6, 1	1.26e+04	1.26e + 04	1.26e + 04	1.26e + 04
((4, 1), (9, 8)), 6, 2	1.200 01	1.26e + 04	1.26e + 04	1.26e + 04 1.26e + 04
((4, 1), (9, 8)), 6, 0	1.26e+04	1.26e + 04	1.26e + 04	1.200 01
((4, 1), (9, 8)), 6, 3	1.26e+04	1.26e + 04	1.26e + 04	1.26e + 04
((4, 1), (9, 8)), 6, 4	1.200 01	1.26e + 04	1.26e + 04	1.26e + 04
((4, 1), (9, 8)), 6, 5	1.26e+04	1.26e + 04	1.26e + 04 1.26e + 04	1.26e + 04
((4, 1), (9, 8)), 6, 6	1.26e + 04	1.200 04	1.26e + 04 1.26e + 04	1.26e + 04
((4, 1), (9, 8)), 6, 7	1.26e + 04		1.26e + 04	1.26e + 04
((4, 1), (9, 8)), 6, 8	1.26e+04		1.26e + 04	1.26e + 04
((4, 1), (9, 8)), 6, 9	1.26e+04		1.200 01	1.26e + 04
((4, 1), (9, 8)), 5, 1	2.2e+03	1.26e + 04		1.26e + 04
((4, 1), (9, 8)), 5, 0	1.26e+04	1.26e + 04	1.26e + 04	1.200 01
((4, 1), (9, 8)), 5, 3	1.26e+04	1.26e + 04	1.200 01	
((4, 1), (9, 8)), 5, 5	1.26e + 04	1.26e + 04	1.26e + 04	
((4, 1), (9, 8)), 5, 6	1.200 01	1.26e + 04	1.26e + 04	1.26e + 04
((+, +), (0, 0)),0,0	1	1.200 01	1.200 01	1.200 01

((4, 1), (9, 8)), 5, 7		1.26e + 04	1.26e+04	1.26e+04
((4, 1), (9, 8)), 5, 8		1.26e + 04	1.26e + 0.1	1.26e + 0.1
((4, 1), (9, 8)), 5, 9	1.25e+04	1.26e + 04	1.200 01	1.26e + 04
((4, 1), (9, 8)), 8, 0	1.26e+04	1.26e + 04		1.200 01
((4, 1), (9, 8)), 8, 6	1.200 01	1.28e + 04	1.29e + 04	
((4, 1), (9, 8)), 8, 7		1.200 01	1.3e+04	1.27e + 04
((4, 1), (9, 8)), 8, 8		1.32e+04	1.25e + 04	1.27e + 04
((4, 1), (9, 8)), 8, 9		1.2e + 04	1.200 01	1.27e + 04
((4, 1), (9, 8)), 9, 0	1.26e+04		1.27e + 04	
((4, 1), (9, 8)), 9, 1			1.27e + 04	1.27e + 04
((4, 1), (9, 8)), 9, 2			1.27e + 04	1.27e + 04
((4, 1), (9, 8)), 9, 3			1.28e + 04	1.27e + 04
((4, 1), (9, 8)), 9, 4			1.28e + 04	1.27e + 04
((4, 1), (9, 8)), 9, 5			1.28e + 04	1.28e+04
((4, 1), (9, 8)), 9, 6	1.29e+04			1.28e + 04
((4, 1), (9, 8)), 9, 9	1.15e+04			1.25e + 04
((4, 1), (9, 8)), 4, 0		1.26e + 04	2.2e+03	
((4, 1), (9, 8)), 4, 5	1.25e+04	1.26e + 04		
((4, 1), (9, 8)), 4, 3		1.26e + 04		
((4, 1), (9, 8)), 4, 9	1.25e+04	1.26e+04		
((4, 1), (9, 8)), 3, 5	1	1.26e+04		
((4, 1), (9, 8)), 3, 9	1.25e+04	1.25e+04		1.25e + 04
((4, 1), (9, 8)), 3, 8	1.25e+04		1.25e + 04	1.24e+04
((4, 1), (9, 8)), 3, 7	1.25e + 04		1.24e + 04	
((4, 1), (9, 8)), 3, 2	1.21e+04			
((4, 1), (9, 8)), 2, 9	1.25e + 04	1.25e + 04		1.25e + 04
((4, 1), (9, 8)), 2, 8	1.25e+04	1.25e + 04	1.25e + 04	1.25e + 04
((4, 1), (9, 8)), 2, 7	1.24e+04	1.24e + 04	1.25e + 04	1.24e + 04
((4, 1), (9, 8)), 2, 6	1.23e+04		1.24e + 04	
((4, 1), (9, 8)), 2, 4	1.22e+04			1.21e+04
((4, 1), (9, 8)), 2, 3	1.22e+04		1.21e+04	1.21e+04
((4, 1), (9, 8)), 2, 2	1.21e+04	1.2e+04	1.21e+04	1.2e+04
((4, 1), (9, 8)), 2, 0	1.2e+04		1.2e+04	
((4, 1), (9, 8)), 2, 1	1.2e+04		1.21e+04	1.2e+04
((4, 1), (9, 8)), 1, 9	1.25e+04	1.25e + 04		1.25e+04
((4, 1), (9, 8)), 1, 8	1.24e+04	1.25e+04	1.25e + 04	1.24e+04
((4, 1), (9, 8)), 1, 7	1.24e+04	1.25e + 04	1.24e+04	1.22e+04
((4, 1), (9, 8)), 1, 6	1.23e+04	1.23e+04	1.23e+04	
((4, 1), (9, 8)), 1, 4	1.22e+04	1.21e+04		1.21e+04
((4, 1), (9, 8)), 1, 3	1.22e+04	1.21e+04	1.22e+04	1.21e+04
((4, 1), (9, 8)), 1, 2	1.21e+04	1.21e+04	1.22e+04	1.2e+04
((4, 1), (9, 8)), 1, 1		1.2e+04	1.21e+04	1.2e+04
((4, 1), (9, 8)), 1, 0	1.2e+04	1.2e+04	1.21e+04	
((4, 1), (9, 8)), 0, 9		1.25e+04		1.24e+04
((4, 1), (9, 8)), 0, 8		1.25e+04	1.25e+04	1.24e+04
((4, 1), (9, 8)), 0, 7		1.24e+04	1.24e+04	1.23e+04
((4, 1), (9, 8)), 0, 6		1.23e+04	1.24e+04	1.22e+04
((4, 1), (9, 8)), 0, 5			1.23e+04	1.22e+04
((4, 1), (9, 8)), 0, 4		1.22e+04	1.22e+04	1.22e+04
((4, 1), (9, 8)), 0, 3		1.21e+04	1.22e+04	1.21e+04
((4, 1), (9, 8)), 0, 2		1.21e+04	1.22e+04	
((4, 1), (9, 8)), 0, 0		1.2e+04		
((2, 6), (4, 1), (9, 8)), 7, 1	2.22e+03		2.15e+03	2.14e+03
((2, 6), (4, 1), (9, 8)), 7, 2	2.16e+03		2.11e+03	2.18e+03
((2, 6), (4, 1), (9, 8)), 7, 0	2.15e+03	2.07e+03	2.18e+03	
((2, 6), (4, 1), (9, 8)), 7,3	2.15e+03		2.08e+03	2.14e+03
((2, 6), (4, 1), (9, 8)), 7, 4	2.13e+03		1.96e + 03	2.11e+03
((2, 6), (4, 1), (9, 8)), 7,5	1.81e+03			2.02e+03

((2, 6), (4, 1), (9, 8)), 6, 1	2.25e+03	2.18e+03	2.18e + 03	2.19e+03
((2, 6), (4, 1), (9, 8)), 6, 2	2.236+03	2.13e+03 2.14e+03	2.15e+03 2.15e+03	2.19e+03 2.23e+03
((2, 6), (4, 1), (9, 8)), 6, 0	2.22e+03	2.14e+03 2.12e+03	2.13e+03 2.22e+03	2.236+03
((2, 6), (4, 1), (9, 8)), 6, 3	2.22e+03 2.02e+03	2.12e+03 2.11e+03	2.22e+03 2.15e+03	2.21e+03
((2, 6), (4, 1), (9, 8)), 6, 4	2.026+03	2.11e+03 2.07e+03	1.88e + 03	2.21e+03 2.19e+03
((2, 6), (4, 1), (9, 8)), 6,5	1.78e + 03	1.89e + 03	1.44e + 03	2.13e+03 2.02e+03
((2, 6), (4, 1), (9, 8)), 6, 6	1.49e+03	1.096+00	1.28e + 03	1.68e + 03
((2, 6), (4, 1), (9, 8)), 6, 7	1.43e+03 1.21e+03		1.28e + 03 1.08e + 03	1.42e+03
((2, 6), (4, 1), (9, 8)), 6, 8	1.12e+03		1.01e+03	1.13e+03
((2, 6), (4, 1), (9, 8)), 6,9	1.12e+03		1.010 00	1.04e + 03
((2, 6), (4, 1), (9, 8)), 5, 1	2.27e+03	2.21e+03		2.23e+03
((2, 6), (4, 1), (9, 8)),5,0	2.15e+03	2.21c + 03 2.09e + 03	2.27e + 03	2.200 00
((2, 6), (4, 1), (9, 8)), 5, 3	1.88e + 03	2.13e+03	2.210 00	
((2, 6), (4, 1), (9, 8)), 5, 5	1.72e + 03	1.85e + 03	1.59e + 03	
((2, 6), (4, 1), (9, 8)), 5, 6	11,120,100	1.53e + 03	1.34e + 03	1.7e+03
((2, 6), (4, 1), (9, 8)), 5, 7		1.3e+03	1.15e + 03	1.45e + 03
((2, 6), (4, 1), (9, 8)), 5, 8		1.1e+03	1.12e + 03	1.27e + 03
((2, 6), (4, 1), (9, 8)), 5, 9	1.07e+03	1.04e + 03	- ,	1.19e+03
((2, 6), (4, 1), (9, 8)), 8, 0	2.13e+03	1.93e + 03		
((2, 6), (4, 1), (9, 8)), 8, 6	1	8.05e + 02	3.2e + 02	
((2, 6), (4, 1), (9, 8)), 8, 7		,	1.74e + 02	4.48e + 02
((2, 6), (4, 1), (9, 8)), 8, 8		2.65e+02	36.9	1.35e + 02
((2, 6), (4, 1), (9, 8)), 8, 9	1	61.2		98.2
((2, 6), (4, 1), (9, 8)), 9, 0	2.03e+03		1.9e + 03	
((2, 6), (4, 1), (9, 8)), 9, 1			1.73e + 03	1.94e + 03
((2, 6), (4, 1), (9, 8)), 9, 2			1.51e + 03	1.85e + 03
((2, 6), (4, 1), (9, 8)), 9, 3			1.21e+03	1.66e + 03
((2, 6), (4, 1), (9, 8)), 9, 4			9.7e + 02	1.32e + 03
((2, 6), (4, 1), (9, 8)), 9, 5			9.14e+02	1.12e+03
((2, 6), (4, 1), (9, 8)), 9, 6	7.19e+02			1.03e+03
((2, 6), (4, 1), (9, 8)), 9, 9	35.6			91.0
((2, 6), (4, 1), (9, 8)), 4, 0		2.16e+03	2.22e+03	
((2, 6), (4, 1), (9, 8)), 4, 5	1.61e+03	1.79e + 03		
((2, 6), (4, 1), (9, 8)), 4, 3		1.99e + 03		
((2, 6), (4, 1), (9, 8)), 4,9	1.48e+03	8.22e+02		
((2, 6), (4, 1), (9, 8)), 3, 5		1.73e + 03		
((2, 6), (4, 1), (9, 8)), 3,9	1.99e+03	9.67e + 02		1.27e + 03
((2, 6), (4, 1), (9, 8)), 3, 8	2.89e+03		7.43e + 02	1.97e + 03
((2, 6), (4, 1), (9, 8)), 3, 7	3.05e+03		1.56e + 03	
((2, 6), (4, 1), (9, 8)), 3, 2	-0.688			
((2, 6), (4, 1), (9, 8)), 2, 9	7.28e+02	1.08e + 03		3.03e+03
((2, 6), (4, 1), (9, 8)),2,8	4.88e+02	1.54e+03	1.61e+03	4.36e+03
((2,6),(4,1),(9,8)),2,7	1.55e+03	1.25e+03	9.87e + 02	7.12e+03
((2,6),(4,1),(9,8)),2,4	-0.438		0.05	0.0
((2,6),(4,1),(9,8)),2,3	-0.25	0.75	-0.25	-0.25
((2,6),(4,1),(9,8)),2,2	-0.25	-0.75	-0.578	-0.25
((2,6),(4,1),(9,8)),2,0	0.0		-0.25	0.0
((2,6),(4,1),(9,8)),2,1	-0.25	1.05 + 00	-0.5	0.0
((2,6),(4,1),(9,8)),1,9	2.56e+02	1.05e + 03	4.61 +00	7.77e + 02
((2,6),(4,1),(9,8)),1,8	2.43e+02	1.34e+03	4.61e+02	1.65e + 03
((2,6),(4,1),(9,8)),1,7	9.91e+02	2.49e+03	7.22e+02	1.21e+03
((2,6),(4,1),(9,8)),1,6	1.68e+02 -0.312	2.42e+03 -0.25	1.07e + 03	0.604
((2,6),(4,1),(9,8)),1,4			0 579	-0.684
((2,6),(4,1),(9,8)),1,3	0.0	0.0	-0.578	-0.438
((2,6),(4,1),(9,8)),1,2	0.0	-0.5	0.0	-0.25
((2,6),(4,1),(9,8)),1,1	0.0	-0.25	0.0	-0.25
((2,6),(4,1),(9,8)),1,0	0.0	-0.25 5.42e+02	0.0	2.600 + 00
((2, 6), (4, 1), (9, 8)), 0, 9		J.42e+02		2.69e+02

((2, 6), (4, 1), (9, 8)), 0, 8		5.76e + 02	2.65e + 02	3.78e + 02
((2, 6), (4, 1), (9, 8)), 0, 7		1.76e + 03	2.29e + 02	3.12e + 02
((2,6),(4,1),(9,8)),0,6		5.85e + 02	6.96e + 02	3.95
((2, 6), (4, 1), (9, 8)), 0, 5		0.000 02	57.5	-0.73
((2, 6), (4, 1), (9, 8)), 0, 4		-0.25	0.00219	-0.438
((2, 6), (4, 1), (9, 8)), 0, 3		0.0	-0.438	0.0
((2, 6), (4, 1), (9, 8)), 0, 2		0.0	0.0	0.0
((2, 6), (4, 1), (9, 8)), 0, 0		0.0	0.0	
((1, 3), (4, 5), (9, 8)), 4, 1		-4.84		-5.6
((1, 3), (4, 5), (9, 8)), 4, 0		-5.04	-5.26	
((1, 3), (4, 5), (9, 8)), 4, 3		-4.26		
((1,3),(4,5),(9,8)),4,9	-1.57	-1.77		
((1, 3), (4, 5), (9, 8)), 5, 1	-5.39	-4.3		-4.77
((1, 3), (4, 5), (9, 8)), 5, 0	-5.66	-4.23	-4.76	
((1, 3), (4, 5), (9, 8)), 5, 3	-4.75	-3.55		
((1, 3), (4, 5), (9, 8)), 5, 5	7.84	-0.36	-0.472	
((1, 3), (4, 5), (9, 8)), 5, 6		-1.48	-1.65	2.25
((1,3),(4,5),(9,8)),5,7		-1.63	-1.5	-0.701
((1, 3), (4, 5), (9, 8)), 5, 8		-1.85	-2.27	-1.46
((1,3),(4,5),(9,8)),5,9	-1.92	-2.01		-1.77
((1, 3), (4, 5), (9, 8)), 7, 1	-4.48		-4.3	-3.29
((1,3),(4,5),(9,8)),7,2	-4.26		-3.9	-3.66
((1, 3), (4, 5), (9, 8)), 7, 0	-3.79	-3.01	-3.78	
((1,3),(4,5),(9,8)),7,3	-3.6		-3.26	-4.01
((1, 3), (4, 5), (9, 8)), 7, 4	-2.49		-2.14	-3.77
((1, 3), (4, 5), (9, 8)), 7, 5	0.56			-3.16
((1,3),(4,5),(9,8)),6,1	-4.65	-3.99	-4.42	-4.2
((1, 3), (4, 5), (9, 8)), 6, 2		-3.79	-3.59	-4.7
((1, 3), (4, 5), (9, 8)), 6, 0	-4.51	-3.55	-4.67	
((1, 3), (4, 5), (9, 8)), 6, 3	-4.18	-3.71	-2.54	-3.98
((1, 3), (4, 5), (9, 8)), 6, 4		-3.42	-1.11	-3.5
((1, 3), (4, 5), (9, 8)), 6, 5	2.49	-2.0	-1.59	-2.51
((1, 3), (4, 5), (9, 8)), 6, 6	-0.123		-1.81	-0.231
((1, 3), (4, 5), (9, 8)), 6, 7	-1.65		-1.87	-1.14
((1, 3), (4, 5), (9, 8)), 6, 8	-2.04		-1.67	-1.6
((1, 3), (4, 5), (9, 8)), 6,9	-1.96			-1.7
((1, 3), (4, 5), (9, 8)), 8, 0	-3.7	-2.26		
((1, 3), (4, 5), (9, 8)), 8, 6		-1.04	-0.907	
((1, 3), (4, 5), (9, 8)), 8,7			-0.438	-0.896
((1, 3), (4, 5), (9, 8)), 8, 8		0.25	0.297	0.0
((1, 3), (4, 5), (9, 8)), 8,9		2.0		-0.352
((1, 3), (4, 5), (9, 8)), 9, 0	-2.84		-1.72	
((1, 3), (4, 5), (9, 8)), 9, 1			-1.61	-2.16
((1, 3), (4, 5), (9, 8)), 9, 2			-1.34	-1.71
((1, 3), (4, 5), (9, 8)), 9, 3			-1.16	-1.33
((1, 3), (4, 5), (9, 8)), 9, 4			-0.904	-1.2
((1, 3), (4, 5), (9, 8)), 9, 5			-1.48	-0.648
((1,3),(4,5),(9,8)),9,6	-1.09			-0.996
((1,3),(4,5),(9,8)),9,9	0.0			0.25
((1,3),(4,5),(9,8)),3,9	-0.867	-1.93	3 5 3	-1.51
((1,3),(4,5),(9,8)),3,8	-1.2		-1.51	-1.71
((1,3),(4,5),(9,8)),3,7	-1.44		-1.48	
((1,3),(4,5),(9,8)),3,2	0.0	0.054		4.04
((1,3),(4,5),(9,8)),2,9	0.0	-0.971	0.550	-1.31
((1,3),(4,5),(9,8)),2,8	-0.9	-1.82	-0.578	-1.18
((1,3),(4,5),(9,8)),2,7	-0.993	-1.7	-1.01	-1.32
((1,3),(4,5),(9,8)),2,6	-1.12		-1.25	0.05
((1, 3), (4, 5), (9, 8)), 2, 4	0.0			-0.25

((1, 3), (4, 5), (9, 8)), 2, 3	4.82		0.0	0.0
((1, 3), (4, 5), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (9, 8)), 2, 2 ((1, 3), (4, 5), (9, 8)), 2, 0	0.0	0.0	0.0	0.0
	0.0		0.0	0.0
((1,3), (4,5), (9,8)), 2,1	0.0	-0.438	0.0	0.0
((1,3),(4,5),(9,8)),1,9	-0.438		0.0	-0.828
((1,3),(4,5),(9,8)),1,8	-0.438	-1.01 -1.4	-0.578	
((1, 3), (4, 5), (9, 8)), 1, 7				-0.25
((1,3),(4,5),(9,8)),1,6	-0.5	-1.55	-0.688	1.00 + 02
((1,3),(4,5),(9,8)),1,4	0.0	-0.25	0.0	1.22e+03
((1,3),(4,5),(9,8)),1,2	0.0	0.0	0.0	0.0
((1,3),(4,5),(9,8)),1,1		0.0	0.0	0.0
((1, 3), (4, 5), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (4, 5), (9, 8)), 0, 9		-0.438	0.011	-0.25
((1, 3), (4, 5), (9, 8)), 0.8		-0.25	-0.641	-0.547
((1, 3), (4, 5), (9, 8)), 0, 7		-0.25	-0.578	-0.641
((1, 3), (4, 5), (9, 8)), 0, 6		-0.5	-0.25	-0.793
((1, 3), (4, 5), (9, 8)), 0, 5			-0.547	-0.438
((1, 3), (4, 5), (9, 8)), 0, 4		-0.438	0.0	0.0
((1, 3), (4, 5), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (4, 5), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (4, 5), (9, 8)), 0, 0		0.0		
((1, 3), (7, 1), (9, 8)), 4, 1		-0.967		-1.17
((1, 3), (7, 1), (9, 8)), 4, 0		-0.578	-1.01	
((1, 3), (7, 1), (9, 8)), 4,5	0.0	0.0		
((1, 3), (7, 1), (9, 8)), 4,3		0.0		
((1, 3), (7, 1), (9, 8)), 4,9	0.0	0.0		
((1, 3), (7, 1), (9, 8)), 5, 1	-1.34	-0.438		-0.763
((1, 3), (7, 1), (9, 8)), 5, 0	0.0	-0.25	-0.976	
((1, 3), (7, 1), (9, 8)), 5, 3	0.0	0.0		
((1, 3), (7, 1), (9, 8)), 5, 5	0.0	0.0	0.0	
((1, 3), (7, 1), (9, 8)), 5, 6		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 5, 9	0.0	0.0		0.0
((1,3),(7,1),(9,8)),6,1	0.0	2.49	0.0	0.0
((1, 3), (7, 1), (9, 8)), 6, 2		0.0	0.0	0.0
((1,3),(7,1),(9,8)),6,0	0.0	-0.438	0.0	0.0
((1,3),(7,1),(9,8)),6,3	0.0	0.0	0.0	0.0
((1,3),(7,1),(9,8)),6,4	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 6, 6	0.0		0.0	0.0
((1, 3), (7, 1), (9, 8)), 6, 7	0.0		0.0	0.0
((1, 3), (7, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (7, 1), (9, 8)), 6, 9	0.0		0.0	0.0
((1, 3), (7, 1), (9, 8)), 7, 2	0.0	0.794	0.0	0.0
((1, 3), (7, 1), (9, 8)), 7, 0	-0.25	-0.734	0.25	0.0
((1, 3), (7, 1), (9, 8)), 7, 3	0.0		0.0	0.0
((1, 3), (7, 1), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (7, 1), (9, 8)), 7, 5	-0.578	-0.875		0.0
((1,3), (7,1), (9,8)), 8,0	-0.878	0.0	0.0	
((1, 3), (7, 1), (9, 8)), 8, 6 $((1, 3), (7, 1), (9, 8)), 8, 7$		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 8, 9 $((1, 3), (7, 1), (9, 8)), 8, 9$		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 9, 0	-0.684	0.0	-0.746	0.0
((1, 3), (7, 1), (9, 8)), 9, 0 ((1, 3), (7, 1), (9, 8)), 9, 1	-0.004		-0.740	-0.805
((1, 3), (7, 1), (9, 8)), 9, 1 ((1, 3), (7, 1), (9, 8)), 9, 2			0.0	-0.723
((1, 3), (7, 1), (9, 8)), 9, 2 ((1, 3), (7, 1), (9, 8)), 9, 3			0.0	0.0
((1,9),(1,1),(9,0)),9,9			0.0	1 0.0

((1, 3), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (7, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (7, 1), (9, 8)), 9, 6	0.0		0.0	0.0
((1, 3), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (7, 1), (9, 8)), 3,5	0.0	0.0		0.0
((1, 3), (7, 1), (9, 8)), 3,9	0.0	0.0		0.0
((1, 3), (7, 1), (9, 8)), 3, 8	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 3, 7	0.0		0.0	
((1, 3), (7, 1), (9, 8)), 3, 2	0.0		0.0	
((1,3),(7,1),(9,8)),2,9	0.0	0.0		0.0
((1,3),(7,1),(9,8)),2,8	0.0	0.0	0.0	0.0
((1,3),(7,1),(9,8)),2,7	0.0	0.0	0.0	0.0
((1,3),(7,1),(9,8)),2,6	0.0		0.0	
((1,3),(7,1),(9,8)),2,4	0.0			0.0
((1,3),(7,1),(9,8)),2,3	0.0		0.0	0.0
((1, 3), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 2, 0	0.0		0.0	
((1, 3), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (7, 1), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (7, 1), (9, 8)), 0, 9		0.0		0.0
((1, 3), (7, 1), (9, 8)), 0, 8		0.0	0.0	0.0
((1,3),(7,1),(9,8)),0,7		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 0,6		0.0	0.0	0.0
((1, 3), (7, 1), (9, 8)), 0,5		0.0	0.0	0.0
((1,3),(7,1),(9,8)),0,4		0.0	0.0	0.0
((1,3),(7,1),(9,8)),0,3		0.0	0.0	0.0
$\frac{((1,3), (7,1), (9,8)),0,2}{((1,3), (7,1), (9,8)),0,0}$		0.0	0.0	
((1, 3), (1, 1), (9, 8)), 0, 0 $((1, 3), (2, 6), (4, 5), (9, 8)), 4, 1$		-0.5		-1.14
((1, 3), (2, 0), (4, 3), (9, 0)),4,1 ((1, 3), (2, 6), (4, 5), (9, 8)),4,0		-0.578	-1.12	-1.14
((1,3),(2,6),(4,5),(9,8)),4,3		-0.805	-1.12	
((1,3),(2,6),(4,5),(9,8)),4,9	0.0	0.0		
((1,3),(2,6),(4,5),(9,8)),5,1	-0.609	-0.438		-0.25
((1,3),(2,6),(4,5),(9,8)),5,0	-0.594	0.0	-0.5	0.20
((1,3),(2,6),(4,5),(9,8)),5,3	-0.785	-0.684		
((1, 3), (2, 6), (4, 5), (9, 8)), 5,5	0.188	0.0	0.0	
((1, 3), (2, 6), (4, 5), (9, 8)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 5,7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 7, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 7, 2	-0.25		0.0	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (9, 8)), 7, 3	-0.25		-0.25	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 7, 4	-0.5		-0.25	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 7, 5	-0.25			-0.25
((1, 3), (2, 6), (4, 5), (9, 8)), 6, 1	-0.25	0.0	-0.25	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 6, 2		-0.25	-0.25	0.0
((1, 3), (2, 6), (4, 5), (9, 8)),6,0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (9, 8)), 6,3	-0.875	-0.438	-0.25	0.0
((1, 3), (2, 6), (4, 5), (9, 8)), 6, 4		-0.25	-0.438	-0.25

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(/1 2) (0 C) (4 T) (0 0)\ C T	0.05	0.05	0.0	0.05
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			-0.25		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 6,7	0.0		0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 6, 8	0.0		0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$ \begin{array}{c} ((1,3),(2,6),(4,5),(9,8)).8.7 \\ ((1,3),(2,0),(4,5),(9,8)).8.8 \\ ((1,3),(2,6),(4,5),(9,8)).8.9 \\ ((1,3),(2,6),(4,5),(9,8)).9.9 \\ ((1,3),(2,6),(4,5),(9,8)).9.1 \\ ((1,3),(2,6),(4,5),(9,8)).9.1 \\ ((1,3),(2,6),(4,5),(9,8)).9.2 \\ ((1,3),(2,6),(4,5),(9,8)).9.2 \\ ((1,3),(2,6),(4,5),(9,8)).9.3 \\ ((1,3),(2,6),(4,5),(9,8)).9.5 \\ ((1,3),(2,6),(4,5),(9,8)).9.5 \\ ((1,3),(2,6),(4,5),(9,8)).9.5 \\ ((1,3),(2,6),(4,5),(9,8)).9.9 \\ ((1,3),(2,6),(4,5),(9,8)).9.9 \\ ((1,3),(2,6),(4,5),(9,8)).9.9 \\ ((1,3),(2,6),(4,5),(9,8)).9.9 \\ ((1,3),(2,6),(4,5),(9,8)).9.9 \\ ((1,3),(2,6),(4,5),(9,8)).3.8 \\ ((1,3),(2,6),(4,5),(9,8)).3.8 \\ ((1,3),(2,6),(4,5),(9,8)).3.8 \\ ((1,3),(2,6),(4,5),(9,8)).3.2 \\ ((1,3),(2,6),(4,5),(9,8)).3.2 \\ ((1,3),(2,6),(4,5),(9,8)).2.9 \\ ((1,3),(2,6),(4,5),(9,8)).2.9 \\ ((1,3),(2,6),(4,5),(9,8)).2.9 \\ ((1,3),(2,6),(4,5),(9,8)).2.9 \\ ((1,3),(2,6),(4,5),(9,8)).2.7 \\ ((1,3),(2,6),(4,5),(9,8)).2.7 \\ ((1,3),(2,6),(4,5),(9,8)).2.7 \\ ((1,3),(2,6),(4,5),(9,8)).2.7 \\ ((1,3),(2,6),(4,5),(9,8)).2.7 \\ ((1,3),(2,6),(4,5),(9,8)).2.1 \\ ((1,3),(2,6),(4,5),(9,8)).2.2 \\ ((1,3),(2,6),(4,5),(9,8)).2.2 \\ ((1,3),(2,6),(4,5),(9,8)).2.2 \\ ((1,3),(2,6),(4,5),(9,8)).2.1 \\ ((1,3),(2,6),(4,5),(9,8)).2.1 \\ ((1,3),(2,6),(4,5),(9,8)).2.1 \\ ((1,3),(2,6),(4,5),(9,8)).1.9 \\ ((1,3),(2,6),(4,5),(9,8)).1.9 \\ ((1,3),(2,6),(4,5),(9,8)).1.1 \\ ((1,3),(2,6),(4,5),(9,$		0.0		0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(0.0		0.0
$\begin{array}{c} (11,3),(2,6),(4,5),(9,8)),8,9\\ ((11,3),(2,6),(4,5),(9,8)),9,0\\ ((11,3),(2,6),(4,5),(9,8)),9,1\\ ((11,3),(2,6),(4,5),(9,8)),9,2\\ ((11,3),(2,6),(4,5),(9,8)),9,2\\ ((11,3),(2,6),(4,5),(9,8)),9,3\\ ((11,3),(2,6),(4,5),(9,8)),9,5\\ ((11,3),(2,6),(4,5),(9,8)),9,5\\ ((11,3),(2,6),(4,5),(9,8)),9,5\\ ((11,3),(2,6),(4,5),(9,8)),9,6\\ ((11,3),(2,6),(4,5),(9,8)),9,9\\ ((11,3),(2,6),(4,5),(9,8)),9,9\\ ((11,3),(2,6),(4,5),(9,8)),9,9\\ ((11,3),(2,6),(4,5),(9,8)),3,7\\ ((11,3),(2,6),(4,5),(9,8)),3,7\\ ((11,3),(2,6),(4,5),(9,8)),3,7\\ ((11,3),(2,6),(4,5),(9,8)),3,7\\ ((11,3),(2,6),(4,5),(9,8)),3,2\\ ((11,3),(2,6),(4,5),(9,8)),3,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,2\\ ((11,3),(2,6),(4,5),(9,8)),2,1\\ ((11,3),(2,6),(4,5),(9,8)),2,1\\ ((11,3),(2,6),(4,5),(9,8)),1,1\\ ((11,3),(2,6),(4,5),(9,8)),1,1\\ ((11,3),(2,6),(4,5),(9,8)),1,1\\ ((11,3),(2,6),(4,5),(9,8)),1,1\\ ((11,3),(2,6),(4,5),(9,8)),1,2\\ ((11,3),(2,6),(4,5),(9,8)),1,1\\ ((11,3),(2,6),(4,5),(9,8)),1,1\\ ((11,3),(2,6),(4,5),(9,8)),1,1\\ ((11,3),(2,6),(4,5),(9,8)),1,2\\ ((11,3),(2,6),(4,5),(9,8)),1,1\\ ((11,3),(2,6),(4,5),(9,8)),1,2\\ ((11,3),(2,6),(4,5),(9,8)),1,2\\ ((11,3),(2,6),(4,5),(9,8)),1,2\\ ((11,3),(2,6),(4,5),(9,8)),1,4\\ ((11,3),(2,6),(4,5),(9,8)),1,4\\ ((11,3),(2,6),(4,5),(9,8)),1,4\\ ((11,3),(2,6),(4,5),(9,8)),1,4\\ ((11,3),(2,6),(4,5),(9,8)),1,4\\ ((11,3),(2,6),(4,5),(9,8)),0,5\\ ((11,3),(2,6),(4,5),(9,8)),0,5\\ ((11,3),(2,6),(4,5),(9,8)),0,5\\ ((11,3),(2,6),(7,1),(9,8)),5,5\\ ((11,3),(2,6),(7,1),(9,8)),5,5\\ ((11,3),(2,6),(7,1),(9,8)),5,5\\ ((11,3),(2,6),(7,1),(9,8)),5,5\\ ((11,3),(2,6),(7,1),(9,8)),5,5\\ ((11,3),(2,6),(7,1),(9,8$			0.0		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		0.0
$\begin{array}{c} ((1,3),(2,6),(4,5),(9,8)), 9,2\\ ((1,3),(2,0),(4,5),(9,8)), 9,3\\ ((1,3),(2,6),(4,5),(9,8)), 9,3\\ ((1,3),(2,6),(4,5),(9,8)), 9,5\\ ((1,3),(2,6),(4,5),(9,8)), 9,6\\ ((1,3),(2,6),(4,5),(9,8)), 9,6\\ ((1,3),(2,6),(4,5),(9,8)), 9,9\\ ((1,3),(2,6),(4,5),(9,8)), 9,9\\ ((1,3),(2,6),(4,5),(9,8)), 9,9\\ ((1,3),(2,6),(4,5),(9,8)), 3,9\\ ((1,3),(2,6),(4,5),(9,8)), 3,8\\ ((1,3),(2,6),(4,5),(9,8)), 3,7\\ ((1,3),(2,6),(4,5),(9,8)), 3,7\\ ((1,3),(2,6),(4,5),(9,8)), 3,2\\ ((1,3),(2,6),(4,5),(9,8)), 3,2\\ ((1,3),(2,6),(4,5),(9,8)), 2,2\\ ((1,3),(2,6),(4,5),(9,8)), 2,2\\ ((1,3),(2,6),(4,5),(9,8)), 2,7\\ ((1,3),(2,6),(4,5),(9,8)), 2,7\\ ((1,3),(2,6),(4,5),(9,8)), 2,4\\ ((1,3),(2,6),(4,5),(9,8)), 2,4\\ ((1,3),(2,6),(4,5),(9,8)), 2,4\\ ((1,3),(2,6),(4,5),(9,8)), 2,4\\ ((1,3),(2,6),(4,5),(9,8)), 2,4\\ ((1,3),(2,6),(4,5),(9,8)), 2,1\\ ((1,3),(2,6),(4,5),(9,8)), 2,1\\ ((1,3),(2,6),(4,5),(9,8)), 2,1\\ ((1,3),(2,6),(4,5),(9,8)), 2,2\\ ((1,3),(2,6),(4,5),(9,8)), 2,1\\ ((1,3),(2,6),(4,5),(9,8)), 2,2\\ ((1,3),(2,6),(4,5),(9,8)), 2,2\\ ((1,3),(2,6),(4,5),(9,8)), 2,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,2\\ ((1,3),(2,6),(4,5),(9,8)), 1,1\\ ((1,3),(2,6),(4,5),(9,8)), 1,2\\ ((1,3),(2,6),(4,5),(9,8)), 1,2\\ ((1,3),(2,6),(4,5),(9,8)), 1,4\\ (0,0) (0,0) (0,0) (0,0) (0,0) (1,3),(2,6),(4,5),(9,8)), 1,1\\ (0,1),(1,3),(2,6),(4,5),(9,8)), 1,1\\ (0,0)$	((1, 3), (2, 6), (4, 5), (9, 8)), 9, 0	0.0		0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 9, 1			0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 9, 2			0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c} ((1,3),(2,6),(4,5),(9,8)),0,6 \\ ((1,3),(2,6),(4,5),(9,8)),0,9 \\ ((1,3),(2,6),(4,5),(9,8)),3,9 \\ ((1,3),(2,6),(4,5),(9,8)),3,8 \\ ((1,3),(2,6),(4,5),(9,8)),3,7 \\ ((1,3),(2,6),(4,5),(9,8)),3,7 \\ ((1,3),(2,6),(4,5),(9,8)),3,7 \\ ((1,3),(2,6),(4,5),(9,8)),3,2 \\ ((1,3),(2,6),(4,5),(9,8)),2,9 \\ ((1,3),(2,6),(4,5),(9,8)),2,9 \\ ((1,3),(2,6),(4,5),(9,8)),2,8 \\ ((1,3),(2,6),(4,5),(9,8)),2,1 \\ ((1,3),(2,6),(4,5),(9,8)),2,2 \\ ((1,3),(2,6),(4,5),(9,8)),2,3 \\ ((1,3),(2,6),(4,5),(9,8)),2,3 \\ ((1,3),(2,6),(4,5),(9,8)),2,2 \\ ((1,3),(2,6),(4,5),(9,8)),2,2 \\ ((1,3),(2,6),(4,5),(9,8)),2,0 \\ ((1,3),(2,6),(4,5),(9,8)),2,1 \\ ((1,3),(2,6),(4,5),(9,8)),2,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,9 \\ ((1,3),(2,6),(4,5),(9,8)),1,9 \\ ((1,3),(2,6),(4,5),(9,8)),1,9 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,6 \\ ((1,3),(2,6),(4,5),(9,8)),1,6 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 \\ ((1,3),(2,6),(4,5),(9,8)),0,8 \\ ((1,3),(2,6),(4,5),(9,8)),0,8 \\ ((1,3),(2,6),(4,5),(9,8)),0,8 \\ ((1,3),(2,6),(4,5),(9,8)),0,9 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 \\ ((1,3),(2,6),(7,1),(9,8)),0,0 \\ ((1,3),(2,6),(7,1),(9,8)),0,0 \\ ((1,3),(2,6),(7,1),(9,8)),0,0 \\ ((1,3),(2,6),(7,1),(9,8)),0,0 \\ ((1,3),(2,6),(7,1),(9,8)),0,0 \\ ((1,3),(2,6),(7,1),(9,$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((1,3),(2,6),(4,5),(9,8)),3.8\\ ((1,3),(2,6),(4,5),(9,8)),3.7\\ ((1,3),(2,6),(4,5),(9,8)),3.7\\ ((1,3),(2,6),(4,5),(9,8)),3.2\\ ((1,3),(2,6),(4,5),(9,8)),2.9\\ ((1,3),(2,6),(4,5),(9,8)),2.8\\ (0,0)\\ ((1,3),(2,6),(4,5),(9,8)),2.8\\ (0,0)\\ ((1,3),(2,6),(4,5),(9,8)),2.8\\ (0,0)\\ ((1,3),(2,6),(4,5),(9,8)),2.8\\ (0,0)\\ ((1,3),(2,6),(4,5),(9,8)),2.7\\ (0,0)\\ ((1,3),(2,6),(4,5),(9,8)),2.3\\ (0,0)\\ ((1,3),(2,6),(4,5),(9,8)),2.2\\ (0,0)\\ (0,1,3),(2,6),(4,5),(9,8)),2.2\\ (0,0)\\ (0,1,3),(2,6),(4,5),(9,8)),2.1\\ (0,1,3),(2,6),(4,5),(9,8)),2.1\\ (0,1,3),(2,6),(4,5),(9,8)),1.9\\ (0,1,3),(2,6),(4,5),(9,8)),1.9\\ (0,1,3),(2,6),(4,5),(9,8)),1.7\\ (0,0)\\ (0,1,3),(2,6),(4,5),(9,8)),1.7\\ (0,0)\\ (0,1,3),(2,6),(4,5),(9,8)),1.6\\ (0,1,3),(2,6),(4,5),(9,8)),1.4\\ (0,1,3),(2,6),(4,5),(9,8)),1.4\\ (0,1,3),(2,6),(4,5),(9,8)),1.4\\ (0,1,3),(2,6),(4,5),(9,8)),1.4\\ (0,1,3),(2,6),(4,5),(9,8)),1.1\\ (0,1,3),(2,6),(4,5),(9,8)),1.1\\ (0,1,3),(2,6),(4,5),(9,8)),1.1\\ (0,1,3),(2,6),(4,5),(9,8)),1.1\\ (0,1,3),(2,6),(4,5),(9,8)),1.1\\ (0,1,3),(2,6),(4,5),(9,8)),1.1\\ (0,1,3),(2,6),(4,5),(9,8)),1.0\\ (0,1,3),(2,6),(4,5),(9,8)),1.0\\ (0,1,3),(2,6),(4,5),(9,8)),0.8\\ (0,1,3),(2,6),(4,5),(9,8)),0.8\\ (0,1,3),(2,6),(4,5),(9,8)),0.8\\ (0,1,3),(2,6),(4,5),(9,8)),0.9\\ (0,1,3),(2,6),(7,1),(9,8)),4.9\\ (0,0)\\ (0,$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c} ((1,3),(2,6),(4,5),(9,8)),3.2 \\ ((1,3),(2,6),(4,5),(9,8)),2.9 \\ ((1,3),(2,6),(4,5),(9,8)),2.8 \\ ((1,3),(2,6),(4,5),(9,8)),2.7 \\ ((1,3),(2,6),(4,5),(9,8)),2.7 \\ ((1,3),(2,6),(4,5),(9,8)),2.4 \\ ((1,3),(2,6),(4,5),(9,8)),2.4 \\ ((1,3),(2,6),(4,5),(9,8)),2.3 \\ ((1,3),(2,6),(4,5),(9,8)),2.2 \\ ((1,3),(2,6),(4,5),(9,8)),2.2 \\ ((1,3),(2,6),(4,5),(9,8)),2.1 \\ ((1,3),(2,6),(4,5),(9,8)),2.1 \\ ((1,3),(2,6),(4,5),(9,8)),2.1 \\ ((1,3),(2,6),(4,5),(9,8)),2.1 \\ ((1,3),(2,6),(4,5),(9,8)),1.9 \\ ((1,3),(2,6),(4,5),(9,8)),1.7 \\ ((1,3),(2,6),(4,5),(9,8)),1.7 \\ ((1,3),(2,6),(4,5),(9,8)),1.7 \\ ((1,3),(2,6),(4,5),(9,8)),1.7 \\ ((1,3),(2,6),(4,5),(9,8)),1.4 \\ ((1,3),(2,6),(4,5),(9,8)),1.4 \\ ((1,3),(2,6),(4,5),(9,8)),1.1 \\ ((1,3),(2,6),(4,5),(9,8)),1.1 \\ ((1,3),(2,6),(4,5),(9,8)),1.1 \\ ((1,3),(2,6),(4,5),(9,8)),1.1 \\ ((1,3),(2,6),(4,5),(9,8)),1.1 \\ ((1,3),(2,6),(4,5),(9,8)),1.1 \\ ((1,3),(2,6),(4,5),(9,8)),1.1 \\ ((1,3),(2,6),(4,5),(9,8)),1.1 \\ ((1,3),(2,6),(4,5),(9,8)),0.8 \\ ((1,3),(2,6),(4,5),(9,8)),0.8 \\ ((1,3),(2,6),(4,5),(9,8)),0.8 \\ ((1,3),(2,6),(4,5),(9,8)),0.6 \\ ((1,3),(2,6),(4,5),(9,8)),0.6 \\ ((1,3),(2,6),(4,5),(9,8)),0.6 \\ ((1,3),(2,6),(4,5),(9,8)),0.6 \\ ((1,3),(2,6),(4,5),(9,8)),0.6 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(4,5),(9,8)),0.9 \\ ((1,3),(2,6),(7,1),(9,8)),4.1 \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,1,3),(2,6),(7,1),(9,8)),5.5 \\ (0,0) $				0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 3,7	0.0		0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 3, 2	0.0			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((1,3),(2,6),(4,5),(9,8)),2,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),2,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),2,0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),2,1 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),2,1 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),1,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),1,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),1,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),1,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),1,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),1,4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),1,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),1,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),1,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),1,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,9 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,9 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,7 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 & 0.0 & 0.0 \\ ((1,3),(2,6),(4,5),(9,8)),0,0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),4,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),4,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),4,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),5,5 & 0.0 &$			0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () () () ()				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () () () ()		0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () () () () ()	0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 2, 1	0.0		0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 1, 9	0.0	0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 0, 8		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 0, 7		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 5), (9, 8)), 0, 6		0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	+
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1, 3), \overline{(2, 6)}, \overline{(7, 1)}, \overline{(9, 8)}), 4,3$		0.0	<u> </u>	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (7, 1), (9, 8)), 4,9	0.0	0.0		
$\begin{array}{c ccccc} ((1,3),(2,6),(7,1),(9,8)),5,0 & 0.0 & 0.0 & 0.0 \\ \hline ((1,3),(2,6),(7,1),(9,8)),5,3 & 0.0 & 0.0 \\ \hline ((1,3),(2,6),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ \hline ((1,3),(2,6),(7,1),(9,8)),5,6 & 0.0 & 0.0 & 0.0 \\ \hline \end{array}$		0.0	0.0		0.0
$\begin{array}{c ccccc} ((1,3),(2,6),(7,1),(9,8)),5,3 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),5,5 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),5,6 & 0.0 & 0.0 \\ \end{array}$				0.0	
$\begin{array}{c ccccc} ((1,3),(2,6),(7,1),(9,8)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,6),(7,1),(9,8)),5,6 & 0.0 & 0.0 & 0.0 \\ \end{array}$					
((1, 3), (2, 6), (7, 1), (9, 8)), 5, 6 0.0 0.0 0.0				0.0	+
		0.0			0.0
((1, 3), (2, 0), (7, 1), (9, 8)), 5, 7 0.0 0.0					
	((1, 3), (2, 0), (7, 1), (9, 8)),5,7		0.0	0.0	0.0

(/1 0) (0 0) (7 1) (0 0)) 7 0		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 5,9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 3	0.0	0.0	0.0	0.0
	0.0			
((1, 3), (2, 6), (7, 1), (9, 8)), 6,4	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 6, 9	0.0			0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 7, 0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 7, 3				
((1, 3), (2, 6), (7, 1), (9, 8)), 7, 4	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 7,5	0.0			0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 8, 0	0.0	0.0		
((1, 3), (2, 6), (7, 1), (9, 8)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 8, 7			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 8, 9		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 0	0.0	0.0	0.0	0.0
	0.0			0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 1			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 2			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 3			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 4			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 5			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 6	0.0			0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 9, 9	0.0			0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 3,5		0.0		0.0
((1, 3), (2, 6), (1, 1), (3, 8)), 3,9 $((1, 3), (2, 6), (7, 1), (9, 8)), 3,9$	0.0	0.0		0.0
		0.0	0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 3, 8	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 3,7	0.0		0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 3, 2	0.0			
((1, 3), (2, 6), (7, 1), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1),(9,8)),2,7	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1),(9,8)),2,4	0.0			0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 2, 3	0.0		0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 2, 2		0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 2, 0	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 7	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1),(9,8)),1,6	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (1, 1), (3, 3)), 1, 2 $((1, 3), (2, 6), (7, 1), (9, 8)), 1, 1$	0.0	0.0	0.0	0.0
	0.0			0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 1, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 9		0.0		0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 4	1	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1), (9, 8)), 0, 3		0.0	0.0	0.0
$((\pm, \forall), (\pm, \forall), (\dagger, \pm), (\forall, \forall)), \forall, \forall$	1	0.0	0.0	0.0

((1, 3), (2, 6), (7, 1), (9, 8)), 0, 2		0.0	0.0	
$\frac{((1,3),(2,6),(1,1),(6,6)),(3,2)}{((1,3),(2,6),(7,1),(9,8)),0,0}$		0.0	0.0	
((4,5),(9,8)),4,1		2.16e + 05		2.16e + 05
((4,5),(9,8)),4,0		2.16e + 05	2.12e + 05	2.100 00
((4,5),(9,8)),4,3		1.27e + 05	2.120 00	
((4,5),(9,8)),4,9	1.08e + 05	1.21e+05		
((4,5),(9,8)),5,1	1.49e+05	2.16e + 05		2.16e + 05
((4, 5), (9, 8)), 5, 0	2.15e+05	2.16e + 05	2.16e + 05	2.100 00
((4, 5), (9, 8)), 5, 3	1.26e+05	1.33e + 05	2.100 00	
((4,5),(9,8)),5,5	2.16e+03	1.26e + 05	1.25e + 05	
((4,5),(9,8)),5,6		1.26e + 05	1.25e + 05	1.25e + 05
((4,5),(9,8)),5,7		1.25e + 05	1.22e + 05	1.25e + 05
((4, 5), (9, 8)), 5, 8		1.22e + 05	1.21e + 05	1.22e + 05
((4,5),(9,8)),5,9	1.21e+05	1.21e+05		1.21e + 05
((4,5),(9,8)),7,1	2.16e + 05		1.55e + 05	2.16e + 05
((4,5),(9,8)),7,2	1.48e + 05		1.48e + 05	1.79e + 05
((4, 5), (9, 8)), 7, 0	1.54e + 05	2.16e + 05	2.16e + 05	
((4, 5), (9, 8)), 7, 3	1.46e + 05		1.44e + 05	1.5e + 05
((4, 5), (9, 8)), 7, 4	1.32e + 05		1.27e + 05	1.45e + 05
((4, 5), (9, 8)), 7, 5	1.28e + 05			1.26e + 05
((4, 5), (9, 8)), 6, 1	1.5e+05	2.16e + 05	1.48e + 05	2.16e + 05
((4, 5), (9, 8)), 6, 2		1.49e + 05	1.47e + 05	1.49e + 05
((4, 5), (9, 8)), 6, 0	2.16e+05	2.16e + 05	2.16e + 05	
((4, 5), (9, 8)), 6,3	1.31e+05	1.45e + 05	1.4e + 05	1.47e + 05
((4, 5), (9, 8)), 6, 4		1.41e + 05	1.27e + 05	1.32e + 05
((4, 5), (9, 8)), 6, 5	1.25e+05	1.26e + 05	1.26e + 05	1.29e + 05
((4, 5), (9, 8)), 6, 6	1.25e+05		1.25e + 05	1.26e + 05
((4, 5), (9, 8)), 6, 7	1.25e+05		1.23e + 05	1.25e + 05
((4, 5), (9, 8)), 6, 8	1.21e+05		1.21e + 05	1.25e + 05
((4, 5), (9, 8)), 6, 9	1.21e+05			1.22e + 05
((4, 5), (9, 8)), 8, 0	1.52e+05	2.16e + 05		
((4, 5), (9, 8)), 8, 6		1.44e + 05	2.16e + 05	
((4, 5), (9, 8)), 8, 7			2.16e + 05	1.35e + 05
((4, 5), (9, 8)), 8, 8		2.16e + 05	9.86e + 04	1.28e + 05
((4, 5), (9, 8)), 8, 9		3.92e+04		1.01e + 05
((4, 5), (9, 8)), 9, 0	1.53e+05		2.16e + 05	
((4, 5), (9, 8)), 9, 1			2.16e + 05	1.82e + 05
((4, 5), (9, 8)), 9, 2			2.16e + 05	1.81e+05
((4, 5), (9, 8)), 9, 3			2.16e+05	1.49e + 05
((4, 5), (9, 8)), 9, 4			2.16e + 05	1.48e+05
((4,5),(9,8)),9,5	0.16-+05		2.16e + 05	1.41e + 05
((4,5),(9,8)),9,6	2.16e+05			1.43e+05 3.18e+04
((4, 5), (9, 8)), 9, 9 $((4, 5), (9, 8)), 3, 9$	4.17e+04 9.86e+04	1.09e + 05		3.18e+04 9.82e+04
	9.80e+04 9.42e+04	1.090+05	1e+05	9.82e+04 9.35e+04
((4, 5), (9, 8)), 3, 8 $((4, 5), (9, 8)), 3, 7$	9.42e+04 9.16e+04		9.37e+04	9.55e+04
((4, 5), (9, 8)), 3, t $((4, 5), (9, 8)), 3, 2$	6.32e+04		3.31C+U4	
((4, 5), (9, 8)), 3, 2 $((4, 5), (9, 8)), 2, 9$	0.32e+04 9.38e+04	1e+05		9.41e+04
((4, 5), (9, 8)), 2, 9 $((4, 5), (9, 8)), 2, 8$	9.36e+04 9.36e+04	9.59e + 04	9.45e + 04	9.41e+04 9.23e+04
((4, 5), (9, 8)), 2, 8 $((4, 5), (9, 8)), 2, 7$	9.30e+04 9.01e+04	9.03e+04 9.02e+04	9.45e+04 9.36e+04	9.23e+04 8.82e+04
((4, 5), (9, 8)), 2, 6	8.78e+04	0.04C FU4	9.01e+04	0.020 704
((4, 5), (9, 8)), 2, 4	6.67e + 04		0.010 04	6.35e + 04
((4,5),(9,8)),2,3	6.4e + 04		6.36e + 04	6.33e + 04
((4, 5), (9, 8)), 2, 2	6.36e + 04	6.3e + 04	6.33e+04	6.29e + 04
((4, 5), (9, 8)), 2, 0	5.99e+04	0.00 01	5.95e+04	0.200 UI
((4,5),(9,8)),2,1	5.93e+04		6.31e+04	5.88e + 04
((4,5),(9,8)),1,9	9.36e+04	9.39e + 04	0.010 01	9.37e + 04
((4,5),(9,8)),1,8	9.36e+04	9.38e + 04	9.37e + 04	9.19e + 04
((-, -), (-, -),)-,-	1 5.555 01	0.000 / 01	0.0.0101	0.200701

((4, 5), (9, 8)), 1, 7	8.8e+04	9.03e + 04	9.31e+04	8.87e + 04
((4,5),(9,8)),1,6	8.8e+04	8.8e+04	9.01e+04	0.010104
((4, 5), (9, 8)), 1, 4	8.78e + 04	6.36e + 04	3.010 04	6.34e + 04
((4, 5), (9, 8)), 1, 3	6.75e+04	6.33e+04	6.58e + 04	6.35e+04
	6.73e+04 6.33e+04			6.39e+04 6.29e+04
((4,5),(9,8)),1,2	0.550+04	6.34e + 04	6.41e+04	· ·
((4,5),(9,8)),1,1	F 47 + 04	6.1e+04	6.31e+04	6.27e + 04
((4, 5), (9, 8)), 1, 0	5.47e+04	5.86e+04	6.3e + 04	0.00 + 0.4
((4, 5), (9, 8)), 0, 9		9.37e + 04	0.01 + 0.4	9.33e+04
((4, 5), (9, 8)), 0, 8		9.37e+04	8.91e+04	8.8e+04
((4, 5), (9, 8)), 0, 7		8.88e+04	8.81e+04	8.8e+04
((4, 5), (9, 8)), 0, 6		8.85e + 04	8.81e+04	8.78e+04
((4, 5), (9, 8)), 0, 5			8.79e+04	8.78e+04
((4, 5), (9, 8)), 0, 4		8.78e+04	8.78e+04	8.78e+04
((4, 5), (9, 8)), 0, 3		6.46e + 04	8.78e + 04	6.34e + 04
((4, 5), (9, 8)), 0, 2		6.32e + 04	6.4e + 04	
((4, 5), (9, 8)), 0, 0		5.75e + 04		
((7, 1), (9, 8)), 4, 1		1.95e + 03		1.87e + 03
((7, 1), (9, 8)), 4, 0		1.95e + 03	1.84e + 03	
((7, 1), (9, 8)), 4, 5	1.03e+03	1.33e+03		
((7, 1), (9, 8)), 4, 3		1.51e + 03		
((7, 1), (9, 8)), 4, 9	5.87e + 02	6.94e + 02		
((7, 1), (9, 8)), 5, 1	1.88e+03	1.99e + 03		1.94e + 03
((7, 1), (9, 8)), 5, 0	1.92e+03	1.93e+03	1.97e + 03	
((7, 1), (9, 8)), 5, 3	1.29e+03	1.75e + 03		
((7, 1), (9, 8)), 5, 5	1.2e+03	1.48e + 03	1.38e + 03	
((7, 1), (9, 8)), 5, 6		1.37e + 03	1.11e+03	1.44e + 03
((7, 1), (9, 8)), 5, 7		1.24e+03	7.37e + 02	1.28e + 03
((7, 1), (9, 8)), 5, 8		8.8e + 02	6.8e + 02	8.29e+02
((7, 1), (9, 8)), 5, 9	6.22e+02	8.2e+02		7.25e+02
((7, 1), (9, 8)), 6, 1	1.89e + 03	2.03e+03	1.87e + 03	1.89e + 03
((7, 1), (9, 8)), 6, 2		1.74e + 03	1.77e + 03	1.94e + 03
((7, 1), (9, 8)), 6, 0	1.86e+03	1.99e + 03	1.97e + 03	
((7, 1), (9, 8)), 6, 3	1.67e + 03	1.71e+03	1.6e + 03	1.82e + 03
((7, 1), (9, 8)), 6, 4		1.58e + 03	1.49e+03	1.67e + 03
((7, 1), (9, 8)), 6, 5	1.33e+03	1.46e + 03	1.44e + 03	1.56e + 03
((7, 1), (9, 8)), 6, 6	1.35e+03		1.22e+03	1.5e+03
((7, 1), (9, 8)), 6, 7	1.09e+03		1.08e + 03	1.39e + 03
((7, 1), (9, 8)), 6, 8	7.53e+02		9.41e+02	1.26e + 03
((7, 1), (9, 8)), 6, 9	7.01e+02			1.12e+03
((7, 1), (9, 8)), 7, 2	1.78e + 03		1.65e + 03	1.8e + 03
((7, 1), (9, 8)), 7, 0	1.84e+03	1.75e + 03	2.1e+03	4 = 0
((7, 1), (9, 8)), 7, 3	1.76e+03		1.55e+03	1.73e+03
((7, 1), (9, 8)), 7, 4	1.55e+03		1.37e + 03	1.67e + 03
((7, 1), (9, 8)), 7, 5	1.5e+03	1.01 .00		1.44e+03
((7, 1), (9, 8)), 8, 0	1.89e+03	1.61e+03	0 / 00	
((7, 1), (9, 8)), 8, 6		6.3e + 02	3e+02	0.00 / 00
((7, 1), (9, 8)), 8, 7		1.00 +00	1.26e+02	3.38e + 02
((7, 1), (9, 8)), 8, 8		1.92e + 02	18.6	1.23e+02
((7, 1), (9, 8)), 8, 9	1.60-+02	19.6	1 #1 - + 00	48.3
((7, 1), (9, 8)), 9, 0	1.69e+03		1.51e+03	1 50c ± 02
((7, 1), (9, 8)), 9, 1			1.47e+03 1.37e+03	1.59e+03 1.52e+03
((7, 1), (9, 8)), 9, 2			1.37e+03 1.22e+03	1.52e+03 1.45e+03
((7, 1), (9, 8)), 9, 3			1.22e+03 1.1e+03	1.45e + 03 1.35e + 03
((7, 1), (9, 8)), 9, 4			8.55e+02	1.35e+03 1.22e+03
((7,1),(9,8)),9,5	4.4e+02		0.55e+02	1.22e+03 1.03e+03
((7, 1), (9, 8)), 9, 6 $ ((7, 1), (9, 8)), 9, 9$	7.71			92.4
((7, 1), (9, 8)), 9, 9 ((7, 1), (9, 8)), 3, 5	1.11	1.16e+03		34.4
((1, 1), (3, 0)), 3, 3		1.106409		

((7, 1), (9, 8)), 3, 9	5.35e+02	6.34e + 02		5.48e + 02
((7, 1), (9, 8)), 3, 8	5.3e+02 5.3e+02	0.546+02	6.01e + 02	5.43e+02 5.22e+02
(3.99e+02		5.65e + 02	3.226+02
((7, 1), (9, 8)), 3, 7			5.05e+02	
((7, 1), (9, 8)), 3, 2	1.04e+02	T 00- + 00		4.00-+00
((7, 1), (9, 8)), 2,9	4.37e+02	5.89e + 02	7.00 + 00	4.98e + 02
((7, 1), (9, 8)), 2, 8	3.42e+02	5.66e + 02	5.09e+02	4.08e + 02
((7, 1), (9, 8)), 2, 7	2.68e+02	4.69e + 02	4.73e + 02	2.92e+02
((7, 1), (9, 8)), 2, 6	2.14e+02		3.85e + 02	1.00 .00
((7, 1), (9, 8)), 2, 4	1.33e+02		1 10	1.08e+02
((7, 1), (9, 8)), 2, 3	1.18e+02	00.0	1.18e+02	1.05e+02
((7, 1), (9, 8)), 2, 2	1.07e+02	88.8	1.13e+02	1.02e+02
((7, 1), (9, 8)), 2, 0	79.6		98.8	20.5
((7, 1), (9, 8)), 2, 1	92.7		1.09e+02	89.5
((7, 1), (9, 8)), 1, 9	2.81e+02	5.2e+02		3.71e+02
((7, 1), (9, 8)), 1, 8	2.39e+02	4.72e + 02	4.36e+02	2.47e+02
((7, 1), (9, 8)), 1, 7	2.15e+02	3e+02	3.24e+02	2.03e+02
((7, 1), (9, 8)), 1, 6	1.79e+02	2.42e+02	2.47e + 02	
((7, 1), (9, 8)), 1, 4	1.51e+02	1.23e+02		1.17e+02
((7, 1), (9, 8)), 1, 3	1.3e+02	1.12e+02	1.26e+02	1.03e+02
((7, 1), (9, 8)), 1, 2	1.14e+02	1.03e+02	1.15e+02	93.2
((7, 1), (9, 8)), 1, 1		1.03e+02	99.5	76.7
((7, 1), (9, 8)), 1, 0	72.9	85.8	88.5	
((7, 1), (9, 8)), 0, 9		3.56e + 02		2.44e+02
((7, 1), (9, 8)), 0, 8		3.13e+02	2.85e+02	2.12e+02
((7, 1), (9, 8)), 0, 7		2.33e+02	2.47e + 02	1.81e+02
((7, 1), (9, 8)), 0, 6		2e+02	1.96e + 02	1.62e+02
((7, 1), (9, 8)), 0, 5			1.78e + 02	1.57e + 02
((7, 1), (9, 8)), 0, 4		1.37e + 02	1.69e + 02	1.24e+02
((7, 1), (9, 8)), 0, 3		1.17e+02	1.47e + 02	1.09e+02
((7, 1), (9, 8)), 0, 2		1.08e+02	1.23e+02	
((7, 1), (9, 8)), 0, 0		80.6		
((2, 6), (4, 5), (9, 8)), 4, 1		1.41e+03		1.35e+03
((2, 6), (4, 5), (9, 8)), 4, 0		1.39e+03	1.36e+03	
((2, 6), (4, 5), (9, 8)), 4,3	1.05	1.42e+03		
((2,6),(4,5),(9,8)),4,9	1.07e+03	7.9e+02		1.04 .00
((2, 6), (4, 5), (9, 8)),5,1	1.38e+03	1.44e+03	1 10 : 00	1.34e + 03
((2,6),(4,5),(9,8)),5,0	1.33e+03	1.4e+03	1.42e + 03	
((2,6),(4,5),(9,8)),5,3	1.3e+03	1.57e+03	1 49 + 09	
((2,6),(4,5),(9,8)),5,5	2.21e+03	1.71e+03	1.43e+03	1.70 + 00
((2,6),(4,5),(9,8)),5,6		1.47e + 03	1.26e+03	1.78e + 03
((2,6),(4,5),(9,8)),5,7		1.28e + 03	1.07e + 03	1.44e + 03
((2, 6), (4, 5), (9, 8)), 5, 8 $((2, 6), (4, 5), (9, 8)), 5, 9$	7.66e + 02	1.16e+03 7.65e+02	8.5e + 02	1.14e+03 9.83e+02
	1.39e+03	7.05e+02	1.4e + 03	9.83e+02 1.3e+03
$ \frac{((2,6),(4,5),(9,8)),7,1}{((2,6),(4,5),(9,8)),7,2} $	1.39e+03 1.45e+03		1.4e + 03 1.47e + 03	1.3e+03 1.3e+03
	1.45e+03 1.38e+03	1.17e+03	1.47e + 03 1.31e + 03	1.96+09
$ \frac{((2,6),(4,5),(9,8)),7,0}{((2,6),(4,5),(9,8)),7,3} $	1.38e + 03 1.49e + 03	1.116+09	1.62e+03	1.34e + 03
	1.49e+03 1.74e+03		1.02e+03 1.47e+03	1.34e+03 1.42e+03
$ \frac{((2,6),(4,5),(9,8)),7,4}{((2,6),(4,5),(9,8)),7,5} $	1.74e+03 1.7e+03		1.416409	1.42e + 03 1.33e + 03
((2, 6), (4, 5), (9, 8)), t, 3 $((2, 6), (4, 5), (9, 8)), 6, 1$	1.7e + 03 1.4e + 03	1.37e+03	1.49e + 03	1.35e+03 1.35e+03
((2, 6), (4, 5), (9, 8)), 6, 1 $((2, 6), (4, 5), (9, 8)), 6, 2$	1.40409	1.37e+03 1.4e+03	1.49e + 03 1.59e + 03	1.33e+03 1.42e+03
((2, 6), (4, 5), (9, 8)), 6, 2 $((2, 6), (4, 5), (9, 8)), 6, 0$	1.33e+03	1.4e + 03 1.27e + 03	1.39e + 03 1.45e + 03	1.720 700
((2, 6), (4, 5), (9, 8)), 6,3	1.45e+03	1.27e + 03 1.45e + 03	1.43e + 03 1.72e + 03	1.51e + 03
((2, 6), (4, 5), (9, 8)), 6, 4	1.100 00	1.49e+03 1.49e+03	1.72e + 03 1.88e + 03	1.61e+03
((2, 6), (4, 5), (9, 8)), 6,5	2.04e+03	1.49e+03 1.49e+03	1.56e + 03	1.66e + 03
((2, 6), (4, 5), (9, 8)), 6, 6	1.6e+03	1.100 00	1.38e + 03	1.76e + 03
((2, 6), (4, 5), (9, 8)), 6, 7	1.26e + 03		1.19e + 03	1.76c + 03 1.54e + 03
((2,6),(4,5),(9,8)),6,8	9.99e+02		9.4e+02	1.36e + 03
((=, 0), (=, 0), (0, 0)),0,0	0.000 02	<u> </u>	0.10 02	1.000 00

((2, 6), (4, 5), (9, 8)), 6,9	8.07e+02			1.09e + 03
((2, 6), (4, 5), (9, 8)), 8, 0	1.26e+03	1.13e+03		1.000 00
((2,6),(4,5),(9,8)),8,6	1.200 00	1.74e + 02	1.89e + 02	
((2, 6), (4, 5), (9, 8)), 8, 7		1.710 02	1.97e + 02	1.78e + 02
((2, 6), (4, 5), (9, 8)), 8, 8		2.22e+02	1.07e + 02	1.48e + 02
((2, 6), (4, 5), (9, 8)), 8, 9		1.09e+02	1.070 02	1.40c + 02 1.51e + 02
((2, 6), (4, 5), (9, 8)), 9, 0	1.18e+03	1.030 02	1.08e + 03	1.510 02
((2, 6), (4, 5), (9, 8)), 9, 1	1.106+03		9.23e+02	1.14e + 03
((2, 6), (4, 5), (9, 8)), 9, 2			9.23e+02 9.14e+02	9.78e + 02
((2, 6), (4, 5), (9, 8)), 9, 3 $((2, 6), (4, 5), (9, 8)), 9, 3$			8.6e + 02	9.13e+02 9.23e+02
((2, 6), (4, 5), (9, 8)), 9, 4			6.47e + 02	9.23e+02 9.02e+02
((2, 6), (4, 5), (9, 8)), 9, 4 $((2, 6), (4, 5), (9, 8)), 9, 5$			0.47e + 02 2.35e + 02	7.83e + 02
((2, 6), (4, 5), (9, 8)), 9, 6	1.8e+02		2.336+02	3.49e+02
((2,6),(4,5),(9,8)),9,9	81.4			1.61e+02
((2, 6), (4, 5), (9, 8)), 3,9	2.21e+03	4.86e + 02		1.13e + 02
((2, 6), (4, 5), (9, 8)), 3, 8	2.21c+03 2.31e+03	4.000 02	1.81e+02	2.52e+02
((2, 6), (4, 5), (9, 8)), 3,7	$\frac{2.51c+03}{1.67e+03}$		7.46e + 02	2.020 02
((2, 6), (4, 5), (9, 8)), 3, 2	-0.438		1.400 02	
((2, 6), (4, 5), (9, 8)), 2,9	8.27e+02	1.13e+03		2.79e + 03
((2, 6), (4, 5), (9, 8)), 2, 8 $((2, 6), (4, 5), (9, 8)), 2, 8$	$\frac{6.27e+02}{1.54e+03}$	1.13e+03 1.01e+03	1.76e+03	3.27e+03
((2, 6), (4, 5), (9, 8)), 2, 8 $((2, 6), (4, 5), (9, 8)), 2, 7$	6.53e+02	8.39e+02	8.62e+02	3.27e + 03 3.92e + 03
((2, 6), (4, 5), (9, 8)), 2, 4 $((2, 6), (4, 5), (9, 8)), 2, 4$	4.27	0.000 02	0.020 02	-0.512
((2, 6), (4, 5), (9, 8)), 2,3	-0.438		0.687	-0.438
((2, 6), (4, 5), (9, 8)), 2, 2	-0.25	-0.5	-0.439	-0.25
((2, 6), (4, 5), (9, 8)), 2, 0	-0.746	0.0	0.0	0.20
((2, 6), (4, 5), (9, 8)), 2, 1	0.0		-0.25	-0.25
((2,6),(4,5),(9,8)),1,9	3.94e+02	1.31e+03	0.20	1.58e + 03
((2, 6), (4, 5), (9, 8)), 1, 8	1.94e + 02	2.31e+03	6.08e + 02	1.62e + 03
((2, 6), (4, 5), (9, 8)), 1, 7	6.1e+02	8.09e + 02	9.12e + 02	2.12e+03
((2,6),(4,5),(9,8)),1,6	1.11e+03	4.23e+03	1.46e + 03	2.120 00
((2, 6), (4, 5), (9, 8)), 1, 4	11.8	-0.418	1,100 00	-0.578
((2, 6), (4, 5), (9, 8)), 1, 3	-0.703	-0.312	-0.547	-0.746
((2,6),(4,5),(9,8)),1,2	-0.944	-0.438	-0.82	-0.5
((2, 6), (4, 5), (9, 8)), 1, 1	0.011	-0.25	-0.594	-0.5
((2,6),(4,5),(9,8)),1,0	-0.25	-0.578	-0.641	
((2, 6), (4, 5), (9, 8)), 0, 9		8.11e+02		3.26e + 02
((2, 6), (4, 5), (9, 8)), 0, 8		7.89e + 02	3.2e + 02	3.65e + 02
((2, 6), (4, 5), (9, 8)), 0, 7		9.13e+02	3.35e + 02	1.31e + 03
((2, 6), (4, 5), (9, 8)), 0, 6		2.19e + 03	6.97e + 02	2.28e + 02
((2, 6), (4, 5), (9, 8)), 0, 5			9.34e + 02	17.1
((2, 6), (4, 5), (9, 8)), 0, 4		2.19	65.6	-0.684
((2, 6), (4, 5), (9, 8)), 0, 3		-0.312	11.6	-0.93
((2, 6), (4, 5), (9, 8)), 0, 2		-0.989	-0.715	
((2, 6), (4, 5), (9, 8)), 0, 0		-0.312		
((2, 6), (7, 1), (9, 8)), 4, 1		1.33e+03		6.22e + 02
((2, 6), (7, 1), (9, 8)), 4, 0		6.88e+02	9.39e + 02	
((2, 6), (7, 1), (9, 8)), 4,5	0.0	-0.25		
((2, 6), (7, 1), (9, 8)), 4,3		0.0		
((2, 6), (7, 1), (9, 8)), 4,9	0.0	0.0		
((2, 6), (7, 1), (9, 8)), 5, 1	8.85e+02	1.66e + 03		8.71e+02
((2, 6), (7, 1), (9, 8)), 5, 0	6.93e+02	1.05e+03	8.04e+02	
((2, 6), (7, 1), (9, 8)), 5, 3	0.0	0.0		
((2, 6), (7, 1), (9, 8)), 5, 5	-0.25	-0.312	0.0	
((2, 6), (7, 1), (9, 8)), 5, 6		-0.25	0.0	0.0
((2, 6), (7, 1), (9, 8)), 5, 7		0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 5, 8		0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 5,9	0.0	0.0		0.0
((2, 6), (7, 1), (9, 8)), 6, 1	1.1e+03	2e+03	1.74e + 02	5.68e + 02

((2, 6), (7, 1), (9, 8)), 6, 2		7.37	-0.578	6.32e + 02
$\frac{((2,6),(1,1),(6,6))_{3,3,2}}{((2,6),(7,1),(9,8))_{6,0}}$	5.21e+02	3.16e + 02	1.4e + 03	0.020 02
((2,6),(7,1),(9,8)),6,3	0.0	-0.578	-0.25	-0.578
((2, 6), (7, 1), (9, 8)), 6, 4	0.0	-0.5	-0.641	-0.25
((2, 6), (7, 1), (9, 8)), 6,5	-0.25	-0.688	-0.641	-0.578
((2, 6), (7, 1), (9, 8)), 6, 6	-0.25	0.000	-0.25	-0.578
((2,6),(7,1),(9,8)),6,7	0.0		0.0	-0.312
((2,6),(7,1),(9,8)),6,8	0.0		0.0	0.0
((2, 6), (7, 1), (9, 8)), 6, 9	0.0		0.0	0.0
((2, 6), (7, 1), (9, 8)), 7, 2	31.8		0.884	4.3e+02
((2, 6), (7, 1), (9, 8)), 7, 0	2.89e+02	96.3	4.77e + 02	2,00,00
((2,6),(7,1),(9,8)),7,3	-0.578		-0.25	11.7
((2,6),(7,1),(9,8)),7,4	-0.438		-0.25	-0.25
((2,6),(7,1),(9,8)),7,5	-0.641			-0.25
((2, 6), (7, 1), (9, 8)), 8, 0	2.69e + 02	68.2		
((2, 6), (7, 1), (9, 8)), 8, 6	,	0.0	0.0	
((2, 6), (7, 1), (9, 8)), 8, 7			0.0	0.0
((2, 6), (7, 1), (9, 8)), 8, 8		0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 8, 9		0.0		0.0
((2, 6), (7, 1), (9, 8)), 9, 0	1.48e+02		31.5	
((2, 6), (7, 1), (9, 8)), 9, 1			3.51	81.3
((2, 6), (7, 1), (9, 8)), 9, 2			0.83	23.4
((2, 6), (7, 1), (9, 8)), 9, 3			-0.689	5.19
((2, 6), (7, 1), (9, 8)), 9, 4			-0.578	0.742
((2, 6), (7, 1), (9, 8)), 9, 5			0.0	-0.491
((2, 6), (7, 1), (9, 8)), 9, 6	0.0			0.0
((2, 6), (7, 1), (9, 8)), 9, 9	0.0			0.0
((2, 6), (7, 1), (9, 8)), 3,5		0.0		
((2, 6), (7, 1), (9, 8)), 3,9	0.0	0.0		0.0
((2, 6), (7, 1), (9, 8)), 3,8	0.0		0.0	0.0
((2, 6), (7, 1), (9, 8)), 3,7	0.0		0.0	
((2, 6), (7, 1), (9, 8)), 3, 2	0.0			
((2, 6), (7, 1), (9, 8)), 2, 9	0.0	0.0		0.0
((2, 6), (7, 1), (9, 8)), 2, 8	0.0	0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 2, 7	0.0	0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 2, 4	0.0			0.0
((2, 6), (7, 1), (9, 8)), 2, 3	0.0		0.0	0.0
((2, 6), (7, 1), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),2,0	0.0		0.0	
((2,6),(7,1),(9,8)),2,1	0.0		0.0	0.0
((2,6),(7,1),(9,8)),1,9	0.0	0.0	0.0	0.0
((2,6), (7,1), (9,8)),1,8	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,7	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,6	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,4	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,3	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,2	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,1	0.0	0.0	0.0	0.0
((2,6),(7,1),(9,8)),1,0	0.0	0.0	0.0	0.0
$ \frac{((2,6),(7,1),(9,8)),0,9}{((2,6),(7,1),(9,8)),0,8} $		0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 0, 8 $((2, 6), (7, 1), (9, 8)), 0, 7$		0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 0, t $((2, 6), (7, 1), (9, 8)), 0, 6$		0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 0, 0 $((2, 6), (7, 1), (9, 8)), 0, 5$		0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 0, 3 $((2, 6), (7, 1), (9, 8)), 0, 4$		0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 0, 4 $((2, 6), (7, 1), (9, 8)), 0, 3$		0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 0, 3 $((2, 6), (7, 1), (9, 8)), 0, 2$		0.0	0.0	0.0
((2, 6), (7, 1), (9, 8)), 0, 2 ((2, 6), (7, 1), (9, 8)), 0, 0		0.0	0.0	
((2, 0), (1, 1), (0, 0)),0,0		0.0		

((1, 3), (2, 0), (9, 8)), 4, 1		-5.0		-4.63
((1, 3), (2, 0), (9, 8)), 4, 0		-4.05	-4.64	1.00
((1, 3), (2, 0), (9, 8)), 4,5	-3.85	-4.06	1.01	
((1, 3), (2, 0), (9, 8)), 4,3	9.00	-3.53		
((1, 3), (2, 0), (3, 0)), 4,9	-2.94	-2.57		
((1, 3), (2, 0), (3, 0)), 4, 5 ((1, 3), (2, 0), (9, 8)), 5, 1	-5.38	-4.37		-4.38
((1, 3), (2, 0), (9, 8)), 5, 0	-3.87	-3.63	-4.93	-4.50
((1, 3), (2, 0), (9, 8)), 5, 3	-3.41	-4.24	-4.90	
((1, 3), (2, 0), (9, 8)), 5, 5	-4.08	-4.24	-4.07	
((1, 3), (2, 0), (9, 8)), 5, 6	-4.00	-4.16	-4.05	-4.51
((1, 3), (2, 0), (9, 8)), 5, 7		-3.72	-3.18	-4.71
((1, 3), (2, 0), (9, 8)), 5, 8		-3.61	-2.38	-4.71
((1, 3), (2, 0), (9, 8)), 5, 9	-2.46	-2.67	-2.30	-3.08
((1, 3), (2, 0), (9, 8)), 7, 1	-4.42	-2.01	-4.84	-4.62
((1, 3), (2, 0), (9, 8)), 7, 1 $((1, 3), (2, 0), (9, 8)), 7, 2$	-4.42		-4.64	-4.5
((1, 3), (2, 0), (9, 8)), 7, 2 $((1, 3), (2, 0), (9, 8)), 7, 0$	-4.96	-4.19	-4.93	-4.0
((1, 3), (2, 0), (9, 8)), 7, 3	-4.19	-4.13	-4.53	-4.51
((1, 3), (2, 0), (9, 8)), 7, 3 ((1, 3), (2, 0), (9, 8)), 7, 4	-4.19		-4.36	-4.59
((1, 3), (2, 0), (9, 8)), 7, 4 ((1, 3), (2, 0), (9, 8)), 7, 5	-3.9		-4.50	-4.59 -4.57
((') ' (') ' (') ' ' '	-3.9	-4.71	-4.62	-4.57
((1,3),(2,0),(9,8)),6,1	-4.00	-4.71	-4.62 -4.35	-3.9 -4.55
((1, 3), (2, 0), (9, 8)), 6, 2	2.65			-4.55
((1,3),(2,0),(9,8)),6,0	-3.65 -3.69	-4.16 -4.64	-4.17 -3.69	-5.12
((1,3),(2,0),(9,8)),6,3	-3.09			-
((1,3),(2,0),(9,8)),6,4	2.6	-4.66	-3.38	-4.22
((1,3),(2,0),(9,8)),6,5	-3.6	-4.32	-3.77	-3.93
((1,3),(2,0),(9,8)),6,6	-4.33		-3.83	-3.96
((1,3),(2,0),(9,8)),6,7	-3.42		-3.75	-3.84
((1,3),(2,0),(9,8)),6,8	-3.15		-3.07	-3.61
((1,3),(2,0),(9,8)),6,9	-2.61	4.40		-3.44
((1, 3), (2, 0), (9, 8)), 8, 0	-3.85	-4.42 -3.15	-1.3	
((1, 3), (2, 0), (9, 8)), 8, 6 $((1, 3), (2, 0), (9, 8)), 8, 7$		-5.13	4.1	-2.3
		14.5	-0.438	-0.729
((1, 3), (2, 0), (9, 8)), 8, 8 $((1, 3), (2, 0), (9, 8)), 8, 9$		$\frac{14.5}{0.0}$	-0.436	-0.129
((1, 3), (2, 0), (9, 8)), 9, 0	-4.19	0.0	-4.08	-0.430
	-4.19		-5.28	-3.69
((1,3),(2,0),(9,8)),9,1			-5.73	-4.56
((1,3),(2,0),(9,8)),9,2			-5.02	-5.24
((1,3),(2,0),(9,8)),9,3			-4.39	
((1, 3), (2, 0), (9, 8)), 9, 4			-3.56	-5.58 -5.11
((1,3),(2,0),(9,8)),9,5	0.65		-3.50	
((1,3),(2,0),(9,8)),9,6	-2.65			-4.36 0.0
((1, 3), (2, 0), (9, 8)), 9, 9 $((1, 3), (2, 0), (9, 8)), 3, 5$	0.0	9.01		0.0
[[], 3], [Z, U], [9, 8]] 3 5			I.	
(() / () / () // ()	204	-3.81		0.9
((1, 3), (2, 0), (9, 8)), 3, 9	-2.84	-3.81	2.60	-2.3
((1, 3), (2, 0), (9, 8)), 3,9 $((1, 3), (2, 0), (9, 8)), 3,8$	-1.98		-2.68	-2.3 -2.61
((1, 3), (2, 0), (9, 8)), 3, 9 $((1, 3), (2, 0), (9, 8)), 3, 8$ $((1, 3), (2, 0), (9, 8)), 3, 7$	-1.98 -1.96		-2.68 -2.73	
((1, 3), (2, 0), (9, 8)), 3, 9 $((1, 3), (2, 0), (9, 8)), 3, 8$ $((1, 3), (2, 0), (9, 8)), 3, 7$ $((1, 3), (2, 0), (9, 8)), 3, 2$	-1.98 -1.96 0.0	-2.75		-2.61
((1, 3), (2, 0), (9, 8)), 3,9 $((1, 3), (2, 0), (9, 8)), 3,8$ $((1, 3), (2, 0), (9, 8)), 3,7$ $((1, 3), (2, 0), (9, 8)), 3,2$ $((1, 3), (2, 0), (9, 8)), 2,9$	-1.98 -1.96 0.0 -2.27	-2.75 -2.79	-2.73	-2.61 -2.25
((1, 3), (2, 0), (9, 8)), 3,9 $((1, 3), (2, 0), (9, 8)), 3,8$ $((1, 3), (2, 0), (9, 8)), 3,7$ $((1, 3), (2, 0), (9, 8)), 3,2$ $((1, 3), (2, 0), (9, 8)), 2,9$ $((1, 3), (2, 0), (9, 8)), 2,8$	-1.98 -1.96 0.0 -2.27 -2.21	-2.75 -2.79 -2.59	-2.73 -2.72	-2.61 -2.25 -1.63
((1, 3), (2, 0), (9, 8)), 3, 9 $((1, 3), (2, 0), (9, 8)), 3, 8$ $((1, 3), (2, 0), (9, 8)), 3, 7$ $((1, 3), (2, 0), (9, 8)), 3, 2$ $((1, 3), (2, 0), (9, 8)), 2, 9$ $((1, 3), (2, 0), (9, 8)), 2, 8$ $((1, 3), (2, 0), (9, 8)), 2, 7$	-1.98 -1.96 0.0 -2.27 -2.21 -1.49	-2.75 -2.79	-2.73 -2.72 -1.67	-2.61 -2.25
((1, 3), (2, 0), (9, 8)), 3, 9 $((1, 3), (2, 0), (9, 8)), 3, 8$ $((1, 3), (2, 0), (9, 8)), 3, 7$ $((1, 3), (2, 0), (9, 8)), 3, 2$ $((1, 3), (2, 0), (9, 8)), 2, 9$ $((1, 3), (2, 0), (9, 8)), 2, 8$ $((1, 3), (2, 0), (9, 8)), 2, 7$ $((1, 3), (2, 0), (9, 8)), 2, 6$	-1.98 -1.96 0.0 -2.27 -2.21 -1.49 -1.13	-2.75 -2.79 -2.59	-2.73 -2.72	-2.61 -2.25 -1.63 -1.71
((1, 3), (2, 0), (9, 8)), 3, 9 $((1, 3), (2, 0), (9, 8)), 3, 8$ $((1, 3), (2, 0), (9, 8)), 3, 7$ $((1, 3), (2, 0), (9, 8)), 3, 2$ $((1, 3), (2, 0), (9, 8)), 2, 9$ $((1, 3), (2, 0), (9, 8)), 2, 8$ $((1, 3), (2, 0), (9, 8)), 2, 7$ $((1, 3), (2, 0), (9, 8)), 2, 6$ $((1, 3), (2, 0), (9, 8)), 2, 4$	-1.98 -1.96 0.0 -2.27 -2.21 -1.49 -1.13 -0.25	-2.75 -2.79 -2.59	-2.73 -2.72 -1.67 -1.75	-2.61 -2.25 -1.63 -1.71
((1, 3), (2, 0), (9, 8)), 3, 9 $((1, 3), (2, 0), (9, 8)), 3, 8$ $((1, 3), (2, 0), (9, 8)), 3, 7$ $((1, 3), (2, 0), (9, 8)), 3, 2$ $((1, 3), (2, 0), (9, 8)), 2, 9$ $((1, 3), (2, 0), (9, 8)), 2, 8$ $((1, 3), (2, 0), (9, 8)), 2, 7$ $((1, 3), (2, 0), (9, 8)), 2, 6$ $((1, 3), (2, 0), (9, 8)), 2, 6$ $((1, 3), (2, 0), (9, 8)), 2, 4$ $((1, 3), (2, 0), (9, 8)), 2, 3$	-1.98 -1.96 0.0 -2.27 -2.21 -1.49 -1.13 -0.25 0.0	-2.75 -2.79 -2.59 -2.37	-2.73 -2.72 -1.67 -1.75	-2.61 -2.25 -1.63 -1.71 0.0 0.0
((1, 3), (2, 0), (9, 8)), 3,9 $((1, 3), (2, 0), (9, 8)), 3,8$ $((1, 3), (2, 0), (9, 8)), 3,7$ $((1, 3), (2, 0), (9, 8)), 3,2$ $((1, 3), (2, 0), (9, 8)), 2,9$ $((1, 3), (2, 0), (9, 8)), 2,8$ $((1, 3), (2, 0), (9, 8)), 2,7$ $((1, 3), (2, 0), (9, 8)), 2,7$ $((1, 3), (2, 0), (9, 8)), 2,6$ $((1, 3), (2, 0), (9, 8)), 2,4$ $((1, 3), (2, 0), (9, 8)), 2,3$ $((1, 3), (2, 0), (9, 8)), 2,2$	-1.98 -1.96 0.0 -2.27 -2.21 -1.49 -1.13 -0.25 0.0 0.0	-2.75 -2.79 -2.59	-2.73 -2.72 -1.67 -1.75 0.0 0.0	-2.61 -2.25 -1.63 -1.71 0.0 0.0 0.0
((1, 3), (2, 0), (9, 8)), 3, 9 $((1, 3), (2, 0), (9, 8)), 3, 8$ $((1, 3), (2, 0), (9, 8)), 3, 7$ $((1, 3), (2, 0), (9, 8)), 3, 2$ $((1, 3), (2, 0), (9, 8)), 2, 9$ $((1, 3), (2, 0), (9, 8)), 2, 8$ $((1, 3), (2, 0), (9, 8)), 2, 7$ $((1, 3), (2, 0), (9, 8)), 2, 6$ $((1, 3), (2, 0), (9, 8)), 2, 6$ $((1, 3), (2, 0), (9, 8)), 2, 4$ $((1, 3), (2, 0), (9, 8)), 2, 3$ $((1, 3), (2, 0), (9, 8)), 2, 2$ $((1, 3), (2, 0), (9, 8)), 2, 1$	-1.98 -1.96 0.0 -2.27 -2.21 -1.49 -1.13 -0.25 0.0 0.0	-2.75 -2.79 -2.59 -2.37	-2.73 -2.72 -1.67 -1.75	-2.61 -2.25 -1.63 -1.71 0.0 0.0 0.0 0.0 0.0479
((1, 3), (2, 0), (9, 8)), 3, 9 $((1, 3), (2, 0), (9, 8)), 3, 8$ $((1, 3), (2, 0), (9, 8)), 3, 7$ $((1, 3), (2, 0), (9, 8)), 3, 2$ $((1, 3), (2, 0), (9, 8)), 2, 9$ $((1, 3), (2, 0), (9, 8)), 2, 8$ $((1, 3), (2, 0), (9, 8)), 2, 7$ $((1, 3), (2, 0), (9, 8)), 2, 7$ $((1, 3), (2, 0), (9, 8)), 2, 6$ $((1, 3), (2, 0), (9, 8)), 2, 4$ $((1, 3), (2, 0), (9, 8)), 2, 3$ $((1, 3), (2, 0), (9, 8)), 2, 2$ $((1, 3), (2, 0), (9, 8)), 2, 1$ $((1, 3), (2, 0), (9, 8)), 1, 9$	-1.98 -1.96 0.0 -2.27 -2.21 -1.49 -1.13 -0.25 0.0 0.0 -2.37	-2.75 -2.79 -2.59 -2.37 0.0	-2.73 -2.72 -1.67 -1.75 0.0 0.0 0.0	-2.61 -2.25 -1.63 -1.71 0.0 0.0 0.0 0.0479 -2.58
((1, 3), (2, 0), (9, 8)), 3,9 $((1, 3), (2, 0), (9, 8)), 3,8$ $((1, 3), (2, 0), (9, 8)), 3,7$ $((1, 3), (2, 0), (9, 8)), 3,2$ $((1, 3), (2, 0), (9, 8)), 2,9$ $((1, 3), (2, 0), (9, 8)), 2,8$ $((1, 3), (2, 0), (9, 8)), 2,7$ $((1, 3), (2, 0), (9, 8)), 2,6$ $((1, 3), (2, 0), (9, 8)), 2,6$ $((1, 3), (2, 0), (9, 8)), 2,4$ $((1, 3), (2, 0), (9, 8)), 2,3$ $((1, 3), (2, 0), (9, 8)), 2,2$ $((1, 3), (2, 0), (9, 8)), 2,1$	-1.98 -1.96 0.0 -2.27 -2.21 -1.49 -1.13 -0.25 0.0 0.0	-2.75 -2.79 -2.59 -2.37	-2.73 -2.72 -1.67 -1.75 0.0 0.0	-2.61 -2.25 -1.63 -1.71 0.0 0.0 0.0 0.0 0.0479

((1, 3), (2, 0), (9, 8)), 1, 6	-0.684	-1.24	-1.16	
((1, 3), (2, 0), (9, 8)), 1, 4	-0.5	-0.25		31.2
((1, 3), (2, 0), (9, 8)), 1, 2	0.0	0.0	1.02	-0.25
((1, 3), (2, 0), (9, 8)), 1, 1		-0.25	0.0	0.0
((1, 3), (2, 0), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (9, 8)), 0, 9	0.0	-2.58	0.0	-1.75
((1, 3), (2, 0), (9, 8)), 0, 8		-2.41	-1.91	-1.01
((1, 3), (2, 0), (9, 8)), 0, 7		-0.578	-1.3	-0.822
((1, 3), (2, 0), (9, 8)), 0, 6		-0.395	-0.954	-1.12
((1, 3), (2, 0), (9, 8)), 0,5		0.000	-0.438	-1.08
((1, 3), (2, 0), (9, 8)), 0, 4		-0.578	-0.547	-0.575
((1, 3), (2, 0), (3, 0), 3, 4 ((1, 3), (2, 0), (9, 8)), 0, 3		0.188	-0.359	-0.629
((1, 3), (2, 0), (3, 0)), 0, 3 ((1, 3), (2, 0), (9, 8)), 0, 2		-0.183	-0.203	-0.023
((1, 3), (2, 0), (3, 0)), 0, 2 ((1, 3), (2, 0), (9, 8)), 0, 0		0.0	-0.203	
((1, 3), (2, 0), (3, 8)), 0, 0 $((1, 3), (2, 0), (2, 6), (9, 8)), 4, 1$		-1.31		-2.21
((1, 3), (2, 0), (2, 0), (9, 8)), 4,0 $((1, 3), (2, 0), (2, 6), (9, 8)), 4,0$		-2.03	-1.65	-2.21
	-0.734	-0.25	-1.05	
((1, 3), (2, 0), (2, 6), (9, 8)), 4,5	-0.734	-0.25		
((1, 3), (2, 0), (2, 6), (9, 8)), 4,3	0.579			
((1, 3), (2, 0), (2, 6), (9, 8)), 4,9	-0.578	-0.25		0.1
((1, 3), (2, 0), (2, 6), (9, 8)),5,1	-1.26	-2.05	1.00	-2.1
((1, 3), (2, 0), (2, 6), (9, 8)),5,0	-2.06	-2.45	-1.63	
((1, 3), (2, 0), (2, 6), (9, 8)), 5, 3	-1.64	-2.12		
((1, 3), (2, 0), (2, 6), (9, 8)), 5, 5	-0.25	-0.773	-0.438	
((1, 3), (2, 0), (2, 6), (9, 8)), 5, 6		-0.25	-0.25	-0.641
((1, 3), (2, 0), (2, 6), (9, 8)), 5, 7		-1.05	-0.25	-0.5
((1, 3), (2, 0), (2, 6), (9, 8)), 5,8		-0.25	-0.25	-0.25
((1, 3), (2, 0), (2, 6), (9, 8)), 5,9	-0.5	0.0		0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 7, 1	-1.57		-2.08	-1.99
((1, 3), (2, 0), (2, 6), (9, 8)), 7, 2	-2.1		-2.04	-1.86
((1, 3), (2, 0), (2, 6), (9, 8)), 7,0	-2.19	-1.75	-1.6	
((1, 3), (2, 0), (2, 6), (9, 8)), 7, 3	-1.69		-1.94	-2.1
((1, 3), (2, 0), (2, 6), (9, 8)), 7, 4	-1.59		-1.44	-2.18
((1, 3), (2, 0), (2, 6), (9, 8)), 7,5	-1.06			-1.71
((1, 3), (2, 0), (2, 6), (9, 8)), 6, 1	-1.77	-2.04	-2.2	-1.91
((1, 3), (2, 0), (2, 6), (9, 8)), 6, 2		-2.01	-1.99	-2.35
((1, 3), (2, 0), (2, 6), (9, 8)), 6, 0	-2.01	-1.99	-2.2	
((1,3),(2,0),(2,6),(9,8)),6,3	-1.99	-1.97	-1.72	-2.12
((1, 3), (2, 0), (2, 6), (9, 8)), 6, 4		-1.66	-1.16	-2.0
((1, 3), (2, 0), (2, 6), (9, 8)), 6, 5	-0.547	-1.33	-0.976	-1.68
((1, 3), (2, 0), (2, 6), (9, 8)), 6, 6	-0.25		-1.22	-0.841
((1, 3), (2, 0), (2, 6), (9, 8)), 6, 7	-1.07		-0.578	-1.12
((1, 3), (2, 0), (2, 6), (9, 8)), 6, 8	-0.438		0.0	-0.594
((1, 3), (2, 0), (2, 6), (9, 8)), 6, 9	0.0		-	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 8, 0	-1.55	-1.51		
((1, 3), (2, 0), (2, 6), (9, 8)), 8, 6	1.00	0.0	-0.25	
((1, 3), (2, 0), (2, 6), (9, 8)), 8, 7		0.0	-0.25	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 8, 8		0.25	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 8,9		0.20	0.0	0.0
((1, 3), (2, 0), (2, 0), (3, 0)), 0, 0 $((1, 3), (2, 0), (2, 6), (9, 8)), 9, 0$	-1.99	0.0	-0.793	0.0
((1, 3), (2, 0), (2, 0), (9, 8)), 9, 1	-1.00		-0.133	-0.958
((1, 3), (2, 0), (2, 0), (9, 8)), 9, 1 $((1, 3), (2, 0), (2, 6), (9, 8)), 9, 2$			-0.438	-0.359
((1, 3), (2, 0), (2, 0), (9, 8)), 9, 3 $((1, 3), (2, 0), (2, 6), (9, 8)), 9, 3$			-0.754	-0.438
((1, 3), (2, 0), (2, 0), (9, 8)), 9, 3 $((1, 3), (2, 0), (2, 6), (9, 8)), 9, 4$			-1.01	-0.438
((1, 3), (2, 0), (2, 0), (9, 8)), 9, 4 $((1, 3), (2, 0), (2, 6), (9, 8)), 9, 5$			-0.438	-1.1 -1.04
			-0.438	-1.04
	0.05			0.05
((1, 3), (2, 0), (2, 6), (9, 8)), 9, 6	-0.25			-0.25
((1, 3), (2, 0), (2, 6), (9, 8)), 9, 6 $((1, 3), (2, 0), (2, 6), (9, 8)), 9, 9$	-0.25	0.550		-0.25 0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 9, 6		-0.578 -0.5		

((1, 3), (2, 0), (2, 6), (9, 8)), 3,8	-0.438		-0.578	-0.578
((1, 3), (2, 0), (2, 6), (9, 8)), 3,7	-0.25		-0.547	0.010
((1, 3), (2, 0), (2, 6), (9, 8)), 3, 2	0.0		0.011	
((1, 3), (2, 0), (2, 6), (9, 8)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 2, 8	0.0	-0.5	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 2,7	-0.25	0.0	0.0	0.0
((1,3),(2,0),(2,6),(9,8)),2,4	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 2,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 2, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 9	-0.25	0.0	0.0	-0.25
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 8	0.0	0.0	-0.25	-0.25
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 7	0.0	0.0	-0.25	-0.438
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 6	0.0	-0.0105	-0.25	
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 9		-0.25		0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (9, 8)), 0, 0		0.0		
((2, 0), (9, 8)), 4, 1		1.51e + 03		1.5e + 03
((2, 0), (9, 8)), 4, 0		1.51e+03	1.5e + 03	
((2, 0), (9, 8)), 4, 5	1.33e+03	1.42e+03		
((2, 0), (9, 8)), 4, 3		1.45e + 03		
((2, 0), (9, 8)), 4, 9	1.23e+03	1.28e + 03		
((2, 0), (9, 8)), 5, 1	1.49e+03	1.52e + 03	1 21 00	1.51e + 03
((2,0),(9,8)),5,0	1.5e+03	1.52e+03	1.51e + 03	
((2,0),(9,8)),5,3	1.45e+03	1.47e+03	1.01	
((2,0),(9,8)),5,5	1.37e+03	1.45e+03	1.34e+03	1.00 + 00
((2,0),(9,8)),5,6		1.4e + 03	1.31e+03	1.38e + 03
((2,0),(9,8)),5,7		1.3e+03	1.31e+03	1.36e + 03
((2,0),(9,8)),5,8	1.00 + 02	1.31e+03	1.3e+03	1.34e + 03
((2,0),(9,8)),5,9	1.26e+03	1.3e+03	1 71 - + 02	1.32e+03
((2,0),(9,8)),7,1	1.51e+03 1.5e+03		1.51e+03 1.5e+03	$\begin{array}{c} 1.54e + 03 \\ \hline 1.53e + 03 \end{array}$
$ \frac{((2,0),(9,8)),7,2}{((2,0),(9,8)),7,0} $	1.5e + 03 1.53e + 03	1.55e + 03	1.5e+03 1.52e+03	1.006+09
((2,0), (9,8)),7,0 $((2,0), (9,8)),7,3$	1.53e+03 1.48e+03	1.00e+00	1.52e + 03 1.46e + 03	1.51e+03
((2,0), (9,8)),7,3 $((2,0), (9,8)),7,4$	1.48e + 03 1.46e + 03		1.46e + 03 1.46e + 03	1.31e+03 1.48e+03
((2,0),(9,8)),7,5	1.46e + 03 1.45e + 03		1.40c±09	1.45e + 03 1.47e + 03
((2,0),(9,8)),7,3 $((2,0),(9,8)),6,1$	1.45e+03 1.5e+03	1.53e + 03	1.49e + 03	1.47e + 03 1.53e + 03
((2,0),(9,8)),6,2	1.00 1.00	1.53e+03 1.51e+03	1.49e + 03 1.48e + 03	1.53e+03 1.51e+03
((2,0),(9,8)),6,0	1.51e+03	1.51e+0.3 1.54e+0.3	1.48e + 03 1.52e + 03	1.010 L00
((2,0),(9,8)),6,3	1.31e+0.3 1.46e+0.3	1.48e + 03	1.32e+03 1.47e+03	1.49e + 03
((2,0),(9,8)),6,4	1.100 00	1.43c + 03 1.47e + 03	1.47e + 03 1.45e + 03	1.43c + 03 1.47e + 03
((2,0),(9,8)),6,5	1.4e+03	1.46e + 03	1.42e + 03	1.46e + 03
((2,0),(9,8)),6,6	1.4c + 03 1.35e + 03	1.100 00	1.36e+03	1.44e + 03
((2,0),(9,8)),6,7	1.31e+03		1.3e+03	1.39e + 03
((2,0),(9,8)),6,8	1.31e+03		1.3e + 03	1.35e + 03
((2,0),(8,8)),6,9	1.29e+03		2.00 00	1.32e + 03
((2,0),(9,8)),8,0	1.53e+03	1.57e + 03		
((2,0),(9,8)),8,6		1.67e + 03	1.74e + 03	
((-, <), (<), <), <),			10 1 00	<u> </u>

((2, 0), (9, 8)), 8, 7			1.82e + 03	1.69e+03
((2,0),(9,8)),8,8		1.98e + 03	1.35e+03	1.03e+03 1.41e+03
((2,0),(9,8)),8,9		1.36e + 0.3 1.27e + 0.3	1.556+05	1.41e + 03 1.48e + 03
	1.54e + 03	1.276+03	1.58e + 03	1.460+05
((2,0),(9,8)),9,0	1.34e+03			1 57 + 09
((2,0),(9,8)),9,1			1.59e + 03	1.57e+03
((2,0),(9,8)),9,2			1.6e+03	1.58e+03
((2,0),(9,8)),9,3			1.62e+03	1.59e+03
((2, 0), (9, 8)), 9, 4			1.63e + 03	1.59e + 03
((2, 0), (9, 8)), 9, 5			1.66e + 03	1.6e + 03
((2, 0), (9, 8)), 9, 6	1.7e+03			1.62e+03
((2, 0), (9, 8)), 9, 9	9.47e+02			1.62e+03
((2, 0), (9, 8)), 3, 5		1.37e + 03		
((2, 0), (9, 8)), 3, 9	1.2e+03	1.25e+03		1.18e+03
((2, 0), (9, 8)), 3, 8	1.13e+03		1.21e+03	1.09e+03
((2, 0), (9, 8)), 3,7	1.13e+03		1.14e + 03	
((2, 0), (9, 8)), 3, 2	1.4e + 03			
((2, 0), (9, 8)), 2, 9	1.14e+03	1.23e+03		1.15e+03
((2, 0), (9, 8)), 2, 8	1.12e+03	1.16e+03	1.18e + 03	1.13e+03
((2,0),(9,8)),2,7	1.09e+03	1.11e+03	1.15e + 03	1.12e+03
((2,0),(9,8)),2,6	1.08e + 03		1.13e + 03	
((2,0),(9,8)),2,4	1.15e+03			1.32e + 03
((2,0),(9,8)),2,3	1.23e+03		1.2e + 03	1.46e + 03
((2,0),(9,8)),2,2	1.27e+03	1.22e+03	1.3e + 03	1.55e + 03
((2,0),(9,8)),2,1	1.28e+03		1.31e+03	1.63e + 03
((2,0),(9,8)),1,9	1.08e+03	1.17e + 03	1.010 00	1.13e + 03
((2,0),(9,8)),1,8	1.08e+03	1.14e + 03	1.12e + 03	1.06e + 03
((2,0),(9,8)),1,7	1.04e+03	1.09e + 03	1.11e+03	1.06e + 03
((2,0),(9,8)),1,6	1.05e+03	1.03c+03 1.11e+03	1.07e + 03	1.000 00
((2,0),(9,8)),1,0 ((2,0),(9,8)),1,4	1.06e+03	1.25e+03	1.076-05	1.08e + 03
	1.05e+03	1.25e+03 1.35e+03	1.11e+03	1.03e+03 1.12e+03
((2, 0), (9, 8)), 1, 3 $ ((2, 0), (9, 8)), 1, 2$	1.03e+03 1.18e+03	1.33e+03 1.41e+03	9.71e+03	1.12e+03 1.32e+03
	1.160+03	1.41e+03 1.37e+03	9.71e+02 1.21e+03	1.32e+03 1.45e+03
((2,0),(9,8)),1,1	4540+02	1.37e + 03 1.78e + 03	6.03e+02	1.450+05
((2,0),(9,8)),1,0	4.54e + 02		0.03e+02	1.07e+03
((2,0),(9,8)),0,9		1.11e+03	1.07 +09	
((2,0),(9,8)),0,8		1.1e+03	1.07e+03	1.04e+03
((2,0),(9,8)),0,7		1.07e+03	1.06e + 03	1.03e+03
((2,0),(9,8)),0,6		1.08e + 03	1.02e+03	1.01e+03
((2, 0), (9, 8)), 0, 5			1.03e+03	1.04e + 03
((2, 0), (9, 8)), 0, 4		1.12e+03	1.02e+03	1.08e + 03
((2, 0), (9, 8)), 0, 3		1.18e + 03	1.01e+03	1.16e+03
((2, 0), (9, 8)), 0, 2		1.31e+03	1.06e + 03	
((2, 0), (9, 8)), 0, 0		9.49e + 02		
((2, 0), (2, 6), (9, 8)), 4, 1		-8.27		-8.2
((2,0),(2,6),(9,8)),4,0		-7.5	-9.01	
((2,0),(2,6),(9,8)),4,5	-7.8	-7.14		
((2,0),(2,6),(9,8)),4,3		-9.22		
((2,0),(2,6),(9,8)),4,9	-2.89	-4.0		
((2,0),(2,6),(9,8)),5,1	-8.84	-7.44		-7.91
((2,0),(2,6),(9,8)),5,0	-8.32	-7.09	-8.06	
((2,0),(2,6),(9,8)),5,3	-9.72	-8.76		
((2,0),(2,6),(9,8)),5,5	-7.86	-7.52	-6.42	
((2,0),(2,6),(9,8)),5,6		-6.87	-5.69	-7.2
((2,0),(2,6),(9,8)),5,7		-6.19	-4.93	-6.51
((2,0),(2,6),(9,8)),5,8		-5.33	-4.37	-5.46
((2,0),(2,0),(9,8)),5,9	-3.66	-4.69	2.01	-4.93
((2,0),(2,0),(3,0)),3,3 $((2,0),(2,6),(9,8)),7,1$	-7.09	1.00	-7.31	-6.09
((2,0),(2,6),(3,6)),7,1 $((2,0),(2,6),(9,8)),7,2$	-8.12		-8.08	-6.64
((2,0),(2,0),(9,0)),1,2 $((2,0),(2,6),(9,8)),7,0$	-7.14	-5.68	-6.34	0.04
((2, 0), (2, 0), (0, 0)),1,0	1.14	0.00	0.01	

((2,0),(2,6),(9,8)),7,3	-8.52		-8.89	-7.17
((2,0),(2,0),(3,0)),1,3 $((2,0),(2,6),(9,8)),7,4$	-8.21		-8.42	-8.06
((2,0),(2,0),(9,8)),7,5	-7.57		-0.42	-8.59
	-8.14	-6.63	-8.2	-6.93
((2,0),(2,6),(9,8)),6,1	-0.14			
((2,0),(2,6),(9,8)),6,2	7.00	-7.36	-8.68	-7.44
((2,0),(2,6),(9,8)),6,0	-7.92	-6.25	-7.45	0.15
((2,0),(2,6),(9,8)),6,3	-9.19	-8.1	-8.05	-8.17
((2,0),(2,6),(9,8)),6,4	7.00	-8.62	-7.37	-8.74
((2,0),(2,6),(9,8)),6,5	-7.03	-8.25	-6.75	-8.0
((2,0),(2,6),(9,8)),6,6	-6.29		-6.15	-7.22
((2,0),(2,6),(9,8)),6,7	-5.63		-5.68	-6.61
((2,0),(2,6),(9,8)),6,8	-5.05		-4.96	-5.67
((2,0),(2,6),(9,8)),6,9	-4.24			-5.56
((2, 0), (2, 6), (9, 8)), 8, 0	-6.25	-5.86		
((2, 0), (2, 6), (9, 8)), 8, 6		-2.89	-0.285	
((2, 0), (2, 6), (9, 8)), 8, 7			3.93	-1.8
((2, 0), (2, 6), (9, 8)), 8, 8		10.6	1.96	0.261
((2, 0), (2, 6), (9, 8)), 8,9		8.22		5.54
((2, 0), (2, 6), (9, 8)), 9, 0	-6.03		-6.62	
((2, 0), (2, 6), (9, 8)), 9, 1			-6.3	-6.35
((2, 0), (2, 6), (9, 8)), 9, 2			-5.67	-6.42
((2,0),(2,6),(9,8)),9,3			-4.71	-6.5
((2,0), (2,6), (9,8)),9,4			-3.83	-5.5
((2,0),(2,6),(9,8)),9,5			-2.95	-4.72
((2,0), (2,6), (9,8)),9,6	-1.96			-3.76
((2,0),(2,6),(9,8)),9,9	1.14			24.6
((2,0),(2,6),(9,8)),3,5		-7.23		
((2,0),(2,6),(9,8)),3,9	-2.62	-3.53		-2.12
((2,0),(2,6),(9,8)),3,8	-1.72		-2.27	-1.65
((2,0),(2,6),(9,8)),3,7	21.7		-1.98	
((2,0), (2,6), (9,8)),3,2	-0.763			
((2, 0), (2, 6), (9, 8)), 2,9	-2.09	-2.38		-1.9
((2, 0), (2, 6), (9, 8)), 2, 8	-0.993	-1.92	-2.58	-0.749
((2, 0), (2, 6), (9, 8)), 2, 7	-0.925	-1.76	-1.21	1.61e+02
((2, 0), (2, 6), (9, 8)), 2, 4	-0.379			-0.438
((2, 0), (2, 6), (9, 8)), 2, 3	-0.438		0.0	-0.641
((2,0), (2,6), (9,8)),2,2	-0.438	-1.13	-0.25	-0.967
((2,0), (2,6), (9,8)),2,1	-0.25		-0.641	-1.36
((2,0), (2,6), (9,8)),1,9	-1.96	-1.83		-1.48
((2,0), (2,6), (9,8)),1,8	-1.33	-1.64	-1.23	-0.763
((2, 0), (2, 6), (9, 8)), 1, 7	-1.4	-1.28	0.0	-0.974
((2, 0), (2, 6), (9, 8)), 1, 6	-1.45	-0.347	-0.684	
((2,0),(2,6),(9,8)),1,4	-0.715	-0.578		-0.763
((2,0),(2,6),(9,8)),1,3	0.0	-0.438	-0.859	-0.684
((2,0),(2,6),(9,8)),1,2	-0.84	-0.578	-0.25	0.0
((2,0),(2,6),(9,8)),1,1		0.0	0.0	-0.25
((2,0),(2,6),(9,8)),1,0	-0.25	0.25	0.0	
((2,0),(2,6),(9,8)),0,9		-1.89		-1.46
((2,0),(2,6),(9,8)),0,8		-1.53	-1.34	-1.15
((2,0),(2,6),(9,8)),0,7		-0.684	-1.76	-1.36
((2,0),(2,6),(9,8)),0,6		-1.09	-1.08	-1.66
((2,0),(2,6),(9,8)),0,5		4.0.	-1.59	-1.44
((2,0),(2,6),(9,8)),0,4		-1.04	-1.6	-1.09
((2,0),(2,6),(9,8)),0,3		-0.438	-1.23	-0.723
((2,0),(2,6),(9,8)),0,2		-0.438	-0.954	
((2,0),(2,6),(9,8)),0,0		-0.25		400
((1, 3), (9, 8)), 4, 1 $((1, 3), (9, 8)), 4, 0$		14.8		12.3
		13.4	13.5	

((1, 3), (9, 8)),4,5	17.2	23.4		
((1, 3), (9, 8)),4,3	11.2	16.9		
((1, 3), (9, 8)),4,9	91.3	47.3		
	13.7	15.9		13.3
((1,3),(9,8)),5,1			1 / 7	13.3
((1,3),(9,8)),5,0	11.9	14.7	14.7	
((1,3),(9,8)),5,3	14.9	18.6	20.0	
((1, 3), (9, 8)), 5, 5	19.0	22.8	28.8	25.0
((1, 3), (9, 8)), 5, 6		25.4	32.6	25.3
((1, 3), (9, 8)), 5, 7		30.5	36.6	28.2
((1, 3), (9, 8)), 5, 8		31.9	42.6	32.7
((1, 3), (9, 8)), 5, 9	61.6	33.0		34.7
((1, 3), (9, 8)), 7, 1	15.9		16.3	14.0
((1, 3), (9, 8)), 7, 2	17.4		17.6	15.1
((1, 3), (9, 8)), 7, 0	14.6	12.8	15.2	
((1, 3), (9, 8)), 7, 3	18.7		18.6	16.4
((1, 3), (9, 8)), 7, 4	20.1		21.1	17.4
((1, 3), (9, 8)), 7, 5	23.6			18.9
((1, 3), (9, 8)), 6, 1	14.6	15.1	17.4	14.7
((1,3),(9,8)),6,2		16.3	18.8	15.9
((1,3),(9,8)),6,0	13.4	13.9	16.0	
((1, 3), (9, 8)), 6, 3	17.0	17.4	20.8	17.2
((1, 3), (9, 8)), 6, 4		18.8	22.5	18.6
((1, 3), (9, 8)), 6, 5	24.7	20.9	26.9	20.1
((1, 3), (9, 8)), 6, 6	30.4		29.7	22.4
((1, 3), (9, 8)), 6, 7	34.0		31.0	26.0
((1, 3), (9, 8)), 6, 8	34.5		33.6	30.1
((1, 3), (9, 8)), 6, 9	36.5		33.0	31.6
((1, 3), (9, 8)), 8, 0	14.1	11.4		01.0
((1, 3), (9, 8)), 8, 6	11.1	-0.0496	9.72	
((1, 3), (3, 3)), 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,		-0.0430	36.1	1.4
((1, 3), (3, 3)), 3, 1 ((1, 3), (9, 8)), 8, 8		75.9	-0.25	12.0
((1, 3), (9, 8)), 8, 9		0.0	-0.20	0.00923
((1, 3), (9, 8)), 9, 0	12.8	0.0	8.9	0.00923
((1, 3), (9, 8)), 9, 0 ((1, 3), (9, 8)), 9, 1	12.0		6.92	11.0
			4.24	8.86
((1, 3), (9, 8)), 9, 2				
((1,3),(9,8)),9,3			0.811	5.84
((1,3),(9,8)),9,4			-1.17	2.83
((1, 3), (9, 8)), 9, 5	2 04		0.0931	0.239
((1, 3), (9, 8)), 9, 6	2.81			-1.28
((1,3),(9,8)),9,9	0.0			0.0
((1,3),(9,8)),3,5	4.40	20.4		4.00
((1,3),(9,8)),3,9	1.12e+02	76.0	H-2 - 2	1.02e+02
((1, 3), (9, 8)), 3, 8	1.25e+02		72.6	1.3e+02
((1, 3), (9, 8)), 3, 7	1.97e + 02		1.12e+02	
((1, 3), (9, 8)), 3, 2	-0.438			
((1, 3), (9, 8)), 2, 9	1.34e+02	92.5		1.25e + 02
((1, 3), (9, 8)), 2, 8	1.52e+02	95.0	88.5	1.57e + 02
((1, 3), (9, 8)), 2, 7	2.58e+02	1.4e + 02	91.0	2.17e + 02
((1, 3), (9, 8)), 2, 6	2.95e+02		1.91e + 02	
((1, 3), (9, 8)), 2, 4	4.08e+02			1.1e+02
((1, 3), (9, 8)), 2, 3	5.55e + 02		65.7	13.1
((1, 3), (9, 8)), 2, 2	10.2	-0.5	90.9	1.88
((1,3),(9,8)),2,0	9.68		0.584	
((1,3),(9,8)),2,1	-1.13		12.9	-0.301
((1, 3), (9, 8)), 1, 9	1.09e+02	96.7		1.78e + 02
((1, 3), (9, 8)), 1, 8	1.21e+02	1.23e + 02	1.23e+02	2.61e + 02
((1, 3), (9, 8)), 1, 7	2.86e + 02	2.33e+02	1.97e + 02	2.83e + 02
((1, 3), (9, 8)), 1, 6	3.31e+02	2.4e + 02	2.26e + 02	
(() -// (-) -///-/*	. , ==			1

((1, 3), (9, 8)), 1, 4	3.62e + 02	1.65e + 02		1.11e+03
((1, 3), (9, 8)), 1, 2	0.0	4.22	4.34e + 02	32.5
((1, 3), (9, 8)), 1, 1		-0.793	1.18e + 02	9.26
((1, 3), (9, 8)), 1, 0	-0.986	0.0698	42.1	
((1, 3), (9, 8)), 0, 9		98.9		1.31e + 02
((1, 3), (9, 8)), 0, 8		1.64e + 02	91.4	2.2e + 02
((1, 3), (9, 8)), 0, 7		2.47e + 02	1.68e + 02	3.25e + 02
((1,3),(9,8)),0,6		2.95e + 02	2.96e + 02	3.54e + 02
((1, 3), (9, 8)), 0, 5		2.000 02	2.78e + 02	4.88e + 02
((1,3),(9,8)),0,4		7.55e + 02	2.5e+02	3.52e + 02
((1, 3), (9, 8)), 0, 3		4.22e+02	2.4e + 02	25.0
((1, 3), (9, 8)), 0, 2		66.4	83.5	20.0
((1, 3), (9, 8)), 0, 0		9.43	00.0	
((1, 3), (2, 6), (9, 8)), 4, 1		-1.3		-1.05
((1,3),(2,6),(9,8)),4,0		-1.62	-1.43	1.00
((1,3),(2,6),(9,8)),4,5	-2.6	-1.89	1.10	
((1,3),(2,6),(9,8)),4,3	2.0	-1.61		
((1,3),(2,6),(9,8)),4,9	-0.25	0.0		
((1, 3), (2, 6), (9, 8)),5,1	-1.5	-0.656		-1.42
((1, 3), (2, 0), (9, 3)), 3, 1 $((1, 3), (2, 6), (9, 8)), 5, 0$	-1.7	-0.793	-1.06	1.74
((1, 3), (2, 0), (9, 8)), 5, 3	-2.11	-0.195	-1.00	
((1, 3), (2, 0), (9, 8)), 5, 5	-2.17	-0.925	-2.41	
((1, 3), (2, 6), (9, 8)), 5, 6 ((1, 3), (2, 6), (9, 8)), 5, 6	-2.11	-1.4	-2.41 -1.95	-2.26
((1, 3), (2, 0), (9, 8)), 5, 7		-2.32	-1.95	-2.42
((1, 3), (2, 0), (9, 8)), 5, 8		-0.964	-0.9	-2.42
((1, 3), (2, 0), (9, 8)), 5,9	-0.25	-0.993	-0.9	-0.957
((1, 3), (2, 0), (9, 8)), 3,9 $((1, 3), (2, 6), (9, 8)), 7,1$	0.0	-0.993	-0.746	-0.357
((1, 3), (2, 0), (9, 8)), 7, 1 ((1, 3), (2, 6), (9, 8)), 7, 2	-1.28		-0.740	-0.25
((1, 3), (2, 0), (9, 8)), 7, 2 ((1, 3), (2, 6), (9, 8)), 7, 0	-0.438	-1.41	-0.675	-0.25
((1 /1 (1 //1 (1 //1)	-0.458	-1.41	-0.458	-0.438
((1,3),(2,6),(9,8)),7,3	-1.03		-1.24	-0.438
((1,3),(2,6),(9,8)),7,4	-1.05		-1.00	-1.12
((1,3),(2,6),(9,8)),7,5	-0.312	-0.438	-1.04	-0.828
$\frac{((1,3),(2,6),(9,8)),6,1}{((1,3),(2,6),(9,8)),6,2}$	-0.312	-0.438	-0.92	-0.828
	-1.23	-0.823	-0.92	-1.09
((1,3),(2,6),(9,8)),6,0	-1.23	-0.740	-0.25	-1.25
((1,3),(2,6),(9,8)),6,3	-1.02			
((1,3),(2,6),(9,8)),6,4	1.0	-1.48	-1.3	-1.05 -1.4
((1,3),(2,6),(9,8)),6,5	-1.6	-1.82	-2.04	
((1,3),(2,6),(9,8)),6,6	-2.44		-1.79	-1.85
((1,3),(2,6),(9,8)),6,7	-1.02		-1.44	-2.2
((1,3),(2,6),(9,8)),6,8	-1.6		-0.828	-1.35
((1,3),(2,6),(9,8)),6,9	-0.438 -0.885	1 20		-1.35
((1,3),(2,6),(9,8)),8,0	-0.889	-1.38	-0.25	
((1, 3), (2, 6), (9, 8)), 8, 6 $((1, 3), (2, 6), (9, 8)), 8, 7$		-0.25		0.0
		0.0	-0.438	0.0
((1,3),(2,6),(9,8)),8,8		0.0	0.0625	-0.25 -0.25
((1,3),(2,6),(9,8)),8,9	1 1 1	4.88	-1.26	-0.20
((1,3),(2,6),(9,8)),9,0	-1.44			-1.31
((1,3),(2,6),(9,8)),9,1			-0.967	
((1,3),(2,6),(9,8)),9,2			-0.438 -0.746	-1.26 -0.312
((1,3),(2,6),(9,8)),9,3			-0.746	-0.312
((1,3),(2,6),(9,8)),9,4			-1.02 -0.828	-0.75 -1.08
((1,3),(2,6),(9,8)),9,5	-0.438		-0.048	-1.08 -0.879
((1,3),(2,6),(9,8)),9,6				$\frac{-0.879}{0.25}$
((1,3),(2,6),(9,8)),9,9	0.828	0.01		0.20
((1,3),(2,6),(9,8)),3,5	0.05	-2.21		0.0
((1,3),(2,6),(9,8)),3,9	-0.25 0.0	0.0	0.0	0.0
((1, 3), (2, 6), (9, 8)), 3,8	0.0		0.0	0.0

((1, 3), (2, 6), (9, 8)), 3,7	-0.684		0.0	
((1,3),(2,6),(9,8)),3,2	0.0		0.0	
((1,3),(2,6),(9,8)),2,9	-0.25	0.0		-0.438
((1, 3), (2, 6), (9, 8)), 2, 8	-0.25	0.0	-0.25	-0.438
((1, 3), (2, 6), (9, 8)), 2, 7	-0.438	-0.684	-0.438	0.0437
((1, 3), (2, 6), (9, 8)), 2, 4	0.0	0.001	0.130	0.0
((1, 3), (2, 6), (9, 8)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 6), (9, 8)), 2, 2	0.0	0.0	0.0	0.0
((1,3),(2,6),(9,8)),2,0	0.0		0.0	
((1,3),(2,6),(9,8)),2,1	0.0		0.0	0.0
((1, 3), (2, 6), (9, 8)), 1, 9	0.0	-0.25		0.0
((1, 3), (2, 6), (9, 8)), 1, 8	-0.25	0.0	0.0	0.0
((1, 3), (2, 6), (9, 8)), 1, 7	0.0	-0.578	0.0	0.0
((1, 3), (2, 6), (9, 8)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 6), (9, 8)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6), (9, 8)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (9, 8)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 6), (9, 8)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (9, 8)), 0,9		0.0		0.0
((1, 3), (2, 6), (9, 8)), 0, 8		0.0	0.0	-0.25
((1,3),(2,6),(9,8)),0,7		-0.25	0.0	0.0
((1,3),(2,6),(9,8)),0,6		0.0	0.0	0.0
((1,3),(2,6),(9,8)),0,5		0.0	0.0	0.0
((1,3),(2,6),(9,8)),0,4		0.0	0.0	0.0
((1,3),(2,6),(9,8)),0,3		0.0	0.0	0.0
((1, 3), (2, 6), (9, 8)), 0, 2 $((1, 3), (2, 6), (9, 8)), 0, 0$		0.0	0.0	
((1,3),(2,0),(9,8)),0,0 ((9,8),),4,1		2.21e+03		2.21e+03
((9,8),),4,0		2.21e+03	2.21e+03	2.210 00
((9, 8),),4,5	2.2e+03	2.2e + 03	2.210 00	
((9,8),),4,3		2.21e+03		
((9,8),),4,9	2.19e+03	2.2e + 03		
((9,8),),5,1	2.21e+03	2.21e+03		2.21e+03
((9, 8),),5,0	2.21e+03	2.21e+03	2.21e+03	
((9, 8),),5,3	2.2e+03	2.21e+03		
((9, 8),),5,5	2.2e+03	2.2e + 03	2.2e+03	
((9, 8),),5,6		2.2e+03	2.2e+03	2.2e+03
((9, 8),),5,7		2.2e+03	2.2e+03	2.2e+03
((9, 8),),5,8	2.2	2.2e+03	2.2e+03	2.2e+03
((9, 8),),5,9	2.2e+03	2.2e + 03	0.01 + 02	2.2e+03
((9,8),),7,1	2.21e+03 2.21e+03		2.21e+03 2.21e+03	2.21e+03 2.21e+03
((9,8),),7,2 $((9,8),),7,0$	2.21e+03 2.21e+03	2.21e+03	2.21e+03 2.21e+03	2.216+03
((9,8),),7,0 ((9,8),),7,3	2.21e+03 2.21e+03	2.210+00	2.21e+03 2.21e+03	2.21e+03
((9,8),),7,3 ((9,8),),7,4	2.21e+03 2.2e+03		2.21e+03 2.2e+03	2.21e+03 2.21e+03
((9,8),),7,5	2.2e+03		2.20 00	2.21e+03 2.21e+03
((9, 8),),6,1	2.21e+03	2.21e+03	2.21e+03	2.21e+03
((9, 8),),6,2		2.21e+03	2.21e+03	2.21e+03
((9,8),),6,0	2.21e+03	2.21e+03	2.21e+03	, , , , ,
((9,8),),6,3	2.2e+03	2.21e+03	2.21e+03	2.21e+03
((9, 8),),6,4		2.21e+03	2.2e+03	2.21e+03
((9, 8),),6,5	2.2e+03	2.2e+03	2.2e+03	2.2e+03
((9, 8),),6,6	2.2e+03		2.2e+03	2.2e+03
((9, 8),),6,7	2.2e+03		2.2e+03	2.2e+03
((9, 8),),6,8	2.2e+03		2.2e+03	2.2e+03
((9,8),),6,9	2.2e+03	0.01 : 00		2.2e+03
((9, 8),),8,0	2.21e+03	2.21e+03	0.00 / 00	
((9, 8),),8,6		2.22e+03	2.23e+03	

((9, 8),),8,7			2.23e+03	2.22e+03
((9, 8),),8,8		2.22e-16	2.23e+03	2.23e+03
((9, 8),),8,9		2.23e+03	2.200 00	2.23e+03 2.23e+03
((9, 8),),9,0	2.21e+03	2.200 00	2.22e + 03	2.230 03
((9, 8),), 9, 0	2.216+03		2.22e+03 2.22e+03	2.21e+03
((9, 8),), 9, 2			2.22e+03 2.22e+03	2.21e+03 2.22e+03
((9, 8),), 9, 3			2.22e+03 2.22e+03	2.22e+03 2.22e+03
((9, 8),), 9, 4			2.22e+03 2.22e+03	2.22e+03 2.22e+03
((9, 8),), 9, 5			2.22e+03 2.22e+03	2.22e+03 2.22e+03
((9, 8),), 9, 6	2.22e+03		2.22e+03	2.22e+03 2.22e+03
((: /:/: :	2.23e+03 2.23e+03			2.22e+03 2.22e-16
((9, 8),),9,9 $((9, 8),),3,5$	2.230+03	2.2e + 03		2.22e-10
((9, 8),),3,9	2.19e+03	2.2e+03 2.2e+03		2.19e+03
((9, 8),),3,8	2.19e+03 2.19e+03	2.26+03	2.19e + 03	2.19e+03 2.19e+03
((9, 8),),3,7	2.19e+03 2.19e+03		2.19e+03 2.19e+03	2.196+05
((9,8),),3,2	2.18e+03		2.196+03	
((9,8),),2,9	2.19e+03	2.19e+03		2.19e+03
((9, 8),),2,8	2.19e+03	2.19e+03	2.19e+03	2.19e+03
((9, 8),),2,7	2.19e+03	2.19e + 03	2.19e + 03	2.19e+03
((9, 8),),2,i ((9, 8),),2,6	2.19e+03 2.19e+03	2.196+00	2.19e+03 2.19e+03	2.190+00
((9, 8),),2,0 ((9, 8),),2,4	2.19e+03 2.18e+03		2.130+00	2.18e + 03
((9,8),),2,3	2.18e+03		2.18e+03	2.18e + 03
((9,8),),2,2	2.18e+03	2.18e+03	2.18e + 03	2.18e + 03
((9,8),),2,0	2.18e+03	2.100 03	2.18e + 03	2.100 03
((9,8),),2,0	2.18e+03		2.18e + 03	2.17e + 03
((9,8),1,9)	2.19e+03	2.19e+03	2.100 00	2.11e + 03 2.19e + 03
((9,8),),1,8	2.19e+03	2.19e + 03	2.19e + 03	2.19e + 03
((9,8),),1,7	2.19e+03	2.19e + 03	2.19e + 03	2.19e + 03
((9,8),),1,6	2.19e+03	2.19e + 03	2.19e + 03	2.100 00
((9,8),),1,4	2.18e+03	2.18e + 03	2.100 00	2.18e + 03
((9,8),),1,3	2.18e+03	2.18e + 03	2.18e + 03	2.18e + 03
((9,8),),1,2	2.18e+03	2.18e + 03	2.18e + 03	2.18e + 03
((9,8),),1,1	2.100 00	2.18e + 03	2.18e + 03	2.18e + 03
((9,8),),1,0	2.17e+03	2.17e+03	2.18e + 03	2.100 00
((9, 8), 0, 0, 9)		2.19e+03		2.19e+03
((9,8),),0,8		2.19e+03	2.19e+03	2.19e+03
((9,8),),0,7		2.19e+03	2.19e+03	2.19e+03
((9, 8),),0,6		2.19e+03	2.19e+03	2.18e + 03
((9, 8),),0,5			2.18e + 03	2.18e+03
((9, 8),),0,4		2.18e+03	2.18e + 03	2.18e+03
((9, 8),),0,3		2.18e+03	2.18e + 03	2.18e+03
((9, 8),),0,2		2.18e+03	2.18e + 03	
((9, 8),),0,0		2.18e + 03		
((2, 6), (9, 8)), 4, 1		2.37e + 03		2.36e+03
((2, 6), (9, 8)), 4, 0		2.37e + 03	2.36e + 03	
((2, 6), (9, 8)), 4, 5	2.32e+03	2.33e+03		
((2, 6), (9, 8)), 4,3		2.35e+03		
((2, 6), (9, 8)), 4, 9	2.18e+03	2.29e+03		
((2, 6), (9, 8)), 5, 1	2.36e+03	2.37e+03		2.37e + 03
((2, 6), (9, 8)), 5, 0	2.37e+03	2.38e+03	2.37e + 03	
((2, 6), (9, 8)), 5, 3	2.35e+03	2.36e + 03		
((2, 6), (9, 8)), 5, 5	2.32e+03	2.34e+03	2.33e+03	
((2, 6), (9, 8)), 5, 6		2.33e+03	2.32e+03	2.33e+03
((2, 6), (9, 8)), 5, 7		2.33e+03	2.31e+03	2.32e+03
((2, 6), (9, 8)), 5, 8		2.31e+03	2.3e+03	2.32e+03
((2, 6), (9, 8)), 5, 9	2.28e+03	2.3e+03		2.31e+03
((2, 6), (9, 8)), 7, 1	2.37e+03		2.37e + 03	2.39e+03
((2, 6), (9, 8)), 7, 2	2.37e+03		2.36e+03	2.38e+03

((2, 6), (9, 8)), 7, 0	2.38e + 03	2.4e + 03	2.38e + 03	
((2, 6), (9, 8)), 7, 3	2.36e+03 2.36e+03	2.46+05	2.35e+03 2.35e+03	2.37e + 03
	2.35e+03 2.35e+03		2.33e+03 2.33e+03	
((2,6),(9,8)),7,4			2.55e+05	2.36e + 03
((2,6),(9,8)),7,5	2.34e+03	0.07 + 00	0.00 + 00	2.35e+03
((2, 6), (9, 8)), 6, 1	2.36e+03	2.37e+03	2.36e+03	2.38e+03
((2, 6), (9, 8)), 6, 2		2.37e+03	2.36e+03	2.37e + 03
((2, 6), (9, 8)), 6, 0	2.37e+03	2.39e+03	2.37e + 03	
((2, 6), (9, 8)), 6, 3	2.35e+03	2.36e + 03	2.35e + 03	2.37e + 03
((2, 6), (9, 8)), 6, 4		2.35e+03	2.35e+03	2.35e+03
((2, 6), (9, 8)), 6, 5	2.33e+03	2.34e+03	2.34e+03	2.35e+03
((2, 6), (9, 8)), 6, 6	2.32e+03		2.33e+03	2.35e+03
((2, 6), (9, 8)), 6, 7	2.32e+03		2.31e+03	2.34e+03
((2, 6), (9, 8)), 6, 8	2.31e+03		2.3e+03	2.32e+03
((2, 6), (9, 8)), 6,9	2.3e+03			2.31e+03
((2, 6), (9, 8)), 8, 0	2.39e+03	2.41e+03		
((2, 6), (9, 8)), 8, 6		2.4e+03	2.53e + 03	
((2, 6), (9, 8)), 8, 7			2.57e + 03	2.47e + 03
((2, 6), (9, 8)), 8, 8		2.59e + 03	2.19e+03	2.49e+03
((2, 6), (9, 8)), 8, 9		1.94e + 03		2.28e + 03
((2, 6), (9, 8)), 9, 0	2.4e+03		2.42e + 03	
((2, 6), (9, 8)), 9, 1			2.43e+03	2.41e+03
((2, 6), (9, 8)), 9, 2			2.43e+03	2.42e+03
((2, 6), (9, 8)), 9, 3			2.43e+03	2.43e+03
((2, 6), (9, 8)), 9, 4			2.43e + 03	2.43e+03
((2, 6), (9, 8)), 9, 5			2.46e + 03	2.42e+03
((2, 6), (9, 8)), 9, 6	2.47e + 03		•	2.42e+03
((2, 6), (9, 8)), 9, 9	1.62e + 03			2.36e + 03
((2, 6), (9, 8)), 3, 5		2.32e + 03		
$\frac{((2,6),(9,8)),3,9}{((2,6),(9,8)),3,9}$	2.13e+03	2.19e + 03		2.14e+03
((2, 6), (9, 8)), 3, 8	2.03e+03		2.17e + 03	2.09e+03
((2, 6), (9, 8)), 3, 7	2.02e+03		2.13e + 03	
((2,6),(9,8)),3,2	1.74e + 02			
((2,6),(9,8)),2,9	2.01e+03	2.16e + 03		1.97e + 03
((2, 6), (9, 8)), 2, 8	1.91e+03	2.12e+03	2.04e+03	2.01e+03
((2, 6), (9, 8)), 2, 7	1.75e+03	1.94e + 03	1.98e + 03	2.11e+03
((2,6),(9,8)),2,4	5.95e + 02		<u> </u>	3.04e+02
((2, 6), (9, 8)), 2, 3	4.81e+02		3.9e + 02	1.36e + 02
((2, 6), (9, 8)), 2, 2	2.26e+02	1.2e+02	3.06e + 02	1.4e + 02
((2,6),(9,8)),2,0	75.5	-	1.33e + 02	·
((2,6),(9,8)),2,1	1.15e+02		1.94e + 02	89.3
((2,6),(9,8)),1,9	1.78e+03	2.11e+03	-	1.92e + 03
((2, 6), (9, 8)), 1, 8	1.51e+03	2.03e+03	1.99e + 03	1.83e + 03
((2,6),(9,8)),1,7	1.64e + 03	1.92e + 03	1.84e + 03	1.75e + 03
((2, 6), (9, 8)), 1, 6	1.4e+03	1.88e + 03	1.53e + 03	
((2, 6), (9, 8)), 1, 4	8.3e+02	4.56e + 02		4.13e+02
((2,6),(9,8)),1,3	6.17e + 02	3.24e + 02	6.07e + 02	2.87e + 02
((2, 6), (9, 8)), 1, 2	2.04e+02	1.78e + 02	4.06e + 02	1.23e+02
((2, 6), (9, 8)), 1, 1		1.03e+02	1.68e + 02	97.2
((2, 6), (9, 8)), 1, 0	51.7	90.0	1.18e + 02	
((2, 6), (9, 8)), 0, 9		1.95e + 03		1.47e + 03
((2,6),(9,8)),0,8		1.76e + 03	1.67e + 03	1.64e + 03
((2, 6), (9, 8)), 0, 7		1.78e + 03	1.58e + 03	1.49e + 03
((2,6),(9,8)),0,6		1.69e + 03	1.51e + 03	1.12e+03
((2, 6), (9, 8)), 0, 5			1.4e + 03	9.09e+02
((2, 6), (9, 8)), 0, 4		6e+02	1.07e + 03	6.13e+02
((2, 6), (9, 8)), 0, 3		4.51e + 02	7.66e + 02	3.55e + 02
((2, 6), (9, 8)), 0, 2		2.09e+02	5.11e+02	
((2,6),(9,8)),0,0		76.4		
	1	<u>I</u>	<u> </u>	1

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

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

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

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

	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 5	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),6,6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 6,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),5,3	0.0	0.0		0.0
			0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),5,5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),5,9	0.0	0.0		0.0
	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),4,0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),4,3		0.0		
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 4,9	0.0	0.0		
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 3,8	0.0		0.0	0.0
	0.0		0.0	0.0
			0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 3, 2	0.0			
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2,9	0.0	0.0		0.0
((1,3), (2,0), (2,6), (4,1), (4,5), (7,1)),2,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2,4	0.0	0.0	0.0	0.0
			0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),1,7	0.0	0.0	0.0	0.0
				0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),1,1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),0,9	0.0	0.0	0.0	0.0
			0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 5			0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),0,4		0.0	0.0	0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1),0,3)		0.0	0.0	0.0
(0.0
((1,3),(2,0),(2,6),(4,1),(4,5),(7,1)),0,2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1), (4, 5), (7, 1)),0,0		0.0		
((2,0),(4,1),(4,5)),9,8	1.27		8.89	
((2,0),(4,1),(4,5)),9,9	7.66			4.57
((2,0),(4,1),(4,5)),9,6	-0.841			-1.48
((2,0), (4,1), (4,5)), 3,5 $((2,0), (4,1), (4,5)), 9,5$	U.U II		-1.14	-1.45
((2,0),(4,1),(4,5)),9,4			-1.02	-0.989
((2,0), (4,1), (4,5)),9,3			-1.08	-0.746
((2,0), (4,1), (4,5)),9,2			-0.84	-0.516
((2,0),(4,1),(4,5)),9,1			-0.312	-0.578
((2,0),(4,1),(4,5)),9,0	-0.25		-0.438	
	0.20	1.57	7.64	0.853
((2,0),(4,1),(4,5)),8,8			1.04	
((2, 0), (4, 1), (4, 5)), 8, 9		12.0		4.01
((2,0), (4,1), (4,5)), 8,7			3.57	-0.538
((2,0), (4,1), (4,5)), 8,6		-1.65	0.966	
((2,0),(4,1),(4,5)),8,0	-0.25	0.0		
(() // () // () /// // ///		1	<u>I</u>	1

((2,0),(4,1),(4,5)),7,0	-0.25	0.0	0.0	
((2,0),(4,1),(4,5)),7,1	0.0	0.0	-0.578	0.0
((2,0),(4,1),(4,5)),7,2	-0.25		-0.438	-0.25
((2,0),(4,1),(4,5)),7,3	-0.5		-0.312	-0.25
((2,0),(4,1),(4,5)),7,4	-0.438		-0.25	-0.25
((2,0),(4,1),(4,5)),7,5	-0.688		0.20	0.0
((2,0),(4,1),(4,5)),6,0	0.0	0.0	-0.25	
((2,0),(4,1),(4,5)),6,1	0.0	-0.438	0.0	0.0
((2,0),(4,1),(4,5)),6,2		0.0	-0.438	-0.25
((2,0),(4,1),(4,5)),6,3	-0.438	-0.25	-0.763	-0.438
((2,0),(4,1),(4,5)),6,4		-0.578	-0.25	-0.684
((2,0),(4,1),(4,5)),6,5	-0.438	-0.438	-0.438	-0.25
((2,0),(4,1),(4,5)),6,6	-0.25		-0.25	-0.5
((2,0),(4,1),(4,5)),6,7	-0.578		-0.438	0.0
((2,0),(4,1),(4,5)),6,8	0.0		-0.438	-0.438
((2,0),(4,1),(4,5)),6,9	0.0			-0.438
((2,0),(4,1),(4,5)),5,0	0.0	0.0	0.0	
((2,0),(4,1),(4,5)),5,1	0.0	0.0		0.0
((2,0),(4,1),(4,5)),5,3	-0.25	-0.438		
((2,0),(4,1),(4,5)),5,5	0.0	-0.25	-0.641	
((2,0),(4,1),(4,5)),5,6		-0.438	-0.578	-0.438
((2,0), (4,1), (4,5)),5,7		-0.438	-0.25	-0.688
((2, 0), (4, 1), (4, 5)), 5, 8		0.0	-0.25	0.0
((2, 0), (4, 1), (4, 5)), 5, 9	-0.438	0.0		0.0
((2,0), (4,1), (4,5)),4,0		0.0	0.0	
((2,0),(4,1),(4,5)),4,3		-0.312		
((2,0),(4,1),(4,5)),4,9	-0.516	-0.25		
((2, 0), (4, 1), (4, 5)), 3,9	-0.871	-0.312		-0.641
((2,0), (4,1), (4,5)),3,8	-0.825		-0.25	-0.742
((2, 0), (4, 1), (4, 5)), 3,7	-0.943		-0.828	
((2, 0), (4, 1), (4, 5)), 3, 2	0.0			
((2, 0), (4, 1), (4, 5)), 2, 9	-0.923	-0.762		-0.703
((2, 0), (4, 1), (4, 5)), 2, 8	-0.5	-0.547	-1.05	-0.516
((2, 0), (4, 1), (4, 5)), 2,7	-0.438	-1.24	-0.312	-1.1
((2, 0), (4, 1), (4, 5)), 2, 6	-0.891		-0.841	
((2, 0), (4, 1), (4, 5)), 2, 4	-0.641			-0.763
((2,0), (4,1), (4,5)),2,3	-0.578		-1.07	-0.25
((2, 0), (4, 1), (4, 5)), 2, 2	-0.25	0.0	0.0	0.0
((2,0),(4,1),(4,5)),2,1	-0.25		0.0	-1.26
((2,0),(4,1),(4,5)),1,9	-1.25	-0.547		-0.84
((2,0),(4,1),(4,5)),1,8	-0.777	-0.75	-0.438	-1.01
((2,0),(4,1),(4,5)),1,7	-1.18	-0.516	-1.04	-1.05
((2,0),(4,1),(4,5)),1,6	-0.997	-0.855	-0.895	0.00=
((2,0),(4,1),(4,5)),1,4	-0.25	-0.77	0.000	-0.867
((2,0),(4,1),(4,5)),1,3	-0.688	-0.684	-0.993	0.0
((2,0),(4,1),(4,5)),1,2	-0.312	0.0	-0.25	-0.25
((2,0),(4,1),(4,5)),1,1	0.0	-0.438	0.0	0.0
((2,0),(4,1),(4,5)),1,0	0.0	0.0	0.0	1 17
((2,0),(4,1),(4,5)),0,9		-1.01	1 /1	-1.17
((2,0),(4,1),(4,5)),0,8		-0.805 -1.18	-1.41 -0.766	-0.858 -1.02
((2, 0), (4, 1), (4, 5)), 0, 7 $((2, 0), (4, 1), (4, 5)), 0, 6$		-0.832	-0.766	-1.02
((2,0), (4,1), (4,5)),0,0 $((2,0), (4,1), (4,5)),0,5$		-0.032	-0.902	-0.5
		-0.438	-0.312	-0.5
((2,0),(4,1),(4,5)),0,4		-0.438	-0.312 -0.25	-0.25
((2,0),(4,1),(4,5)),0,3		-0.438	-0.25	-0.016
((2,0), (4,1), (4,5)),0,2 ((2,0), (4,1), (4,5)),0,0		0.0	-0.438	
((2, 0), (4, 1), (4, 5)), 0, 0 $((2, 0), (4, 1), (4, 5), (7, 1)), 9, 8$	0.0	0.0	0.0	
((2,0),(4,1),(4,0),(1,1)),3,0	0.0		0.0	

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

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

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

$ \begin{array}{c} ((2,0), (2,0), (4,1), (4,5), (7,1)), (5,9) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (4,0) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (4,3) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (4,3) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (4,3) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (4,3) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (4,3) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (4,5), (7,1)), (3,3) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (4,5), (7,1)), (3,2) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (4,5), (7,1)), (2,2) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (2,2) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (2,2) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (2,2) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (2,2) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (2,2) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (2,4) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (2,4) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (2,4) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (2,4) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (2,4) \\ ((2,0), (2,6), (4,1), (4,5), (7,1)), (4,5) \\ ((2,0), (2,6)$	(/2 2) /2 2) /4 4) /4 5) /5 4) 5 2				
$ \begin{array}{c} (2,0), (2,0), (4,1), (4,5), (7,1)) , 40 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 43 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 43 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 39 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 38 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 37 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 37 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 32 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 32 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 32 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 32 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 23 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 27 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 27 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 27 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 24 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 24 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 23 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 22 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 22 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 22 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 21 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 21 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 21 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 10 \\ (2,0), (2,6), (4,1), ($	((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 5, 8		0.0	0.0	0.0
$ \begin{array}{c} (2,0), (2,0), (4,1), (4,5), (7,1)) , 40 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 43 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 43 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 39 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 38 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 37 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 37 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 32 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 32 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 32 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 32 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 23 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 27 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 27 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 27 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 24 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 24 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 23 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 22 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 22 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 22 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 21 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 21 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 21 \\ (2,0), (2,6), (4,1), (4,5), (7,1)) , 10 \\ (2,0), (2,6), (4,1), ($	((2,0), (2,6), (4,1), (4,5), (7,1)),5,9	0.0	0.0		0.0
		-		0.0	
				0.0	
$ \begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)).3.8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).3.7 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).3.2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.9 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.8 & 0.0 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.2 & 0.0 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.6 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & $					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0), (2,6), (4,1), (4,5), (7,1)),3,9	0.0	0.0		0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0),(2,6),(4,1),(4,5),(7,1)),3.8	0.0		0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$ \begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)).2.8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).2.1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.9 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.9 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.6 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.6 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.0 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).1.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.7 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.7 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)).0.5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),($					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)),2,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),2,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),2,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),2,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((1,3),(4,1),(4,5)),9,9 \\ (1,3),(4,1),(4,5)),$	((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0),(2,6),(4,1),(4,5),(7,1)),2,7	0.0	0.0	0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			0.0
$ \begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)),2,2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),2,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,4 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,4 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,4 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ $				0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$ \begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)),1,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,8 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,7 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,6 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,4 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,0 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),$			0.0		
$ \begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)),1,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((1,3),(4,1),(4,5)),9,8 \\ (1,3),(4,1),(4,5)),9,8 \\ (1,3),(4,1),(4,5)),9,9 \\ (1,3),(4,1),(4,5)),9,1 \\ (1,3),(4,1),(4,5)),9$				0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 9	0.0	0.0		0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((2,0),(2,6),(4,1),(4,5),(7,1)),1,8	0.0	0.0	0.0	0.0
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)),1,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((1,3),(4,1),(4,5)),9,8 \\ (1,3),(4,1),(4,5)),9,9 \\ (1,3),(4,1),(4,5)),9,9 \\ (1,3),(4,1),(4,5)),9,0 \\ (1,3),(4,1),(4,5)),9,1 \\ (1,3),(4,1),(4,5)),9,2 \\ (1,3),(4,1),(4,5)),8,0 \\ (1,3),(4,1),(4,5)),7,0 \\ (0,0) $		0.0	0.0	0.0	0.0
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)),1,4 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,3 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,2 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,0 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,9 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,6 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,6 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,4 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 & 0.0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)),9,8 & 8.56 & 18.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.4 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.4 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.4 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.4 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4,5)),9,9 & 13.6 & 13.3 \\ ((1,3),(4,1),(4$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)),1,1 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5)),9,8 \\ ((1,3),(4,1),(4,5)),9,8 \\ ((1,3),(4,1),(4,5)),9,9 \\ ((1,3),(4,1),(4,5)),9,5 \\ ((1,3),(4,1),(4,5)),9,5 \\ ((1,3),(4,1),(4,5)),9,4 \\ ((1,3),(4,1),(4,5)),9,3 \\ ((1,3),(4,1),(4,5)),9,1 \\ ((1,3),(4,1),(4,5)),9,1 \\ ((1,3),(4,1),(4,5)),9,1 \\ ((1,3),(4,1),(4,5)),9,1 \\ ((1,3),(4,1),(4,5)),8,9 \\ ((1,3),(4,1),(4,5)),8,9 \\ ((1,3),(4,1),(4,5)),8,9 \\ ((1,3),(4,1),(4,5)),8,9 \\ ((1,3),(4,1),(4,5)),8,9 \\ ((1,3),(4,1),(4,5)),8,9 \\ ((1,3),(4,1),(4,5)),8,9 \\ ((1,3),(4,1),(4,5)),8,9 \\ ((1,3),(4,1),(4,5)),8,9 \\ ((1,3),(4,1),(4,5)),8,9 \\ ((1,3),(4,1),(4,5)),8,0 \\ ((1,3),(4,1),(4,5)),8,0 \\ ((1,3),(4,1),(4,5)),8,0 \\ ((1,3),(4,1),(4,5)),8,0 \\ ((1,3),(4,1),(4,5)),8,0 \\ ((1,3),(4,1),(4,5)),8,0 \\ ((1,3),(4,1),(4,5)),8,0 \\ ((1,3),(4,1),(4,5)),8,0 \\ ((1,3),(4,1),(4,5)),8,0 \\ ((1,3),(4,1),(4,5)),8,0 \\ ((1,3),(4,1),(4,5)),8,0 \\ ((1,3),(4,1),(4,5)),7,0 \\ (0,0) \\ (0,$					
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((1,3),(4,1),(4,5)),9,8 \\ ((1,3),(4,1),(4,5)),9,9 \\ ((1,3),(4,1),(4,5)),9,9 \\ ((1,3),(4,1),(4,5)),9,6 \\ (1,3),(4,1),(4,5)),9,4 \\ (1,3),(4,1),(4,5)),9,4 \\ (1,1,3),(4,1),(4,5)),9,4 \\ (1,1,3),(4,1),(4,5)),9,1 \\ (1,1,3),(4,1),(4,5)),9,1 \\ (1,1,3),(4,1),(4,5)),9,0 \\ (1,1,3),(4,1),(4,5)),9,0 \\ (1,1,3),(4,1),(4,5)),8,9 \\ (1,1,3),$	$((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), \overline{1,2}$	0.0	0.0	0.0	0.0
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)),1,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((1,3),(4,1),(4,5)),9,9 \\ ((1,3),(4,1),(4,5)),9,9 \\ ((1,3),(4,1),(4,5)),9,9 \\ ((1,3),(4,1),(4,5)),9,6 \\ ((1,3),(4,1),(4,5)),9,4 \\ ((1,3),(4,1),(4,5)),9,4 \\ ((1,3),(4,1),(4,5)),9,3 \\ ((1,3),(4,1),(4,5)),9,1 \\ ((1,3),(4,1),(4,5)),9,1 \\ ((1,3),(4,1),(4,5)),8,9 \\ ($	((2,0),(2,6),(4,1),(4,5),(7,1)),1,1		0.0	0.0	0.0
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)),0,9 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,6 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,4 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((1,3),(4,1),(4,5)),9,9 \\ (1,3),(4,1),(4,5)),9,9 \\ (1,3),(4,1),(4,5)),9,9 \\ (1,3),(4,1),(4,5)),9,1 \\ (1,3),(4,1),(4,5)),9,2 \\ (1,3),(4,1),(4,5)),9,2 \\ (1,3),(4,1),(4,5)),9,1 \\ (1,3),(4,1),(4,5)),9,1 \\ (1,3),(4,1),(4,5)),9,1 \\ (1,3),(4,1),(4,5)),8,9 \\ (1,3),(4,1),(4,5)),8,9 \\ (1,3),(4,1),(4,5)),8,9 \\ (1,3),(4,1),(4,5)),8,9 \\ (1,3),(4,1),(4,5)),8,9 \\ (1,3),(4,1),(4,5)),8,9 \\ (1,3),(4,1),(4,5)),8,9 \\ (1,3),(4,1),(4,5)),8,0 \\ (1,3),(4,1),(4,5)),7,1 \\ (1,0) (1,3),(4,1),(4,5)),7,1 \\ (1,3),(4,1),(4,5)),7,2 \\ (1,3),(4,1),(4,5)),7,3 \\ (1,3),(4,1),(4,5)),7,5 \\ (1,3),(4,1),(4,5)),6,0 \\ (1,3),(4,1),(4,5)),6,0 \\ (1,3),(4,1),(4,5)),6,0 \\ (1,3),(4,1),(4,5)),6,0 \\ (1,3),(4,1),(4,5)),6,0 $		0.0	0.0		
$\begin{array}{c} ((2,0),(2,6),(4,1),(4,5),(7,1)),0,8\\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,7\\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5\\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5\\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5\\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,5\\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,4\\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,3\\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2\\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,2\\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0\\ ((2,0),(2,6),(4,1),(4,5),(7,1)),0,0\\ ((2,0),(2,6),(4,1),(4,5)),9,8\\ ((1,3),(4,1),(4,5)),9,9\\ ((1,3),(4,1),(4,5)),9,9\\ ((1,3),(4,1),(4,5)),9,6\\ ((1,3),(4,1),(4,5)),9,6\\ ((1,3),(4,1),(4,5)),9,6\\ ((1,3),(4,1),(4,5)),9,1\\ ((1,3),(4,1),(4,5)),9,2\\ ((1,3),(4,1),(4,5)),9,1\\ ((1,3),(4,1),(4,5)),9,1\\ ((1,3),(4,1),(4,5)),8,9\\ ((1,3),(4,1),(4,5)),8,9\\ ((1,3),(4,1),(4,5)),8,9\\ ((1,3),(4,1),(4,5)),8,9\\ ((1,3),(4,1),(4,5)),8,9\\ ((1,3),(4,1),(4,5)),8,9\\ ((1,3),(4,1),(4,5)),8,0\\ (0,0) (0,0$	(0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 6		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0),(2,6),(4,1),(4,5),(7,1)),0,5			0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (4, 1), (4, 5)),9,8	8.56		18.3	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (4, 1), (4, 5)), 9, 9	13.6			13.3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.52			-1.74
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-1 33	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-2.07	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1,3), (4, \overline{1), (4,5)}), 9, 1$			-1.13	-1.01
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () ()	-0.684		-1.21	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() / () / () / () / / ()		13 4		2.73
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.01	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(11.1	7.00	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(0.339
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				2.93	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1, 3), (4, 1), (4, \overline{5})), 8, 0$	-0.25	-0.84		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1,3),(4,1),(4,5)),7,0	0.0	0.0	-0.25	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.25	
$\begin{array}{c ccccc} ((1,3),(4,1),(4,5)),6,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)),6,2 & 0.0 & 0.0 & 0.0 \\ \end{array}$	((1, 3), (4, 1), (4, 5)), 7,5	-0.25			0.0
$\begin{array}{c ccccc} ((1,3),(4,1),(4,5)),6,1 & 0.0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(4,1),(4,5)),6,2 & 0.0 & 0.0 & 0.0 \\ \end{array}$	((1, 3), (4, 1), (4, 5)), 6, 0	0.0	0.0	0.0	
((1,3),(4,1),(4,5)),6,2 0.0 0.0 0.0					0.0
$((1, 0), (4, 1), (4, 0)), 0, 0 \qquad \qquad -0.000 \qquad 0.0 \qquad -0.20 \qquad 0.0$		0.600			
	((1, 3), (4, 1), (4, 3)), 0, 3	-0.088	U.U	-0.25	0.0

((1, 3), (4, 1), (4, 5)), 6, 4		-0.25	-0.25	0.0
((1, 3), (4, 1), (4, 5)), 6, 5	-0.438	0.0	0.0	-0.25
((1, 3), (4, 1), (4, 5)), 6, 6	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5)), 6, 7	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5)), 6, 8	0.0		0.0	0.0
((1,3),(4,1),(4,5)),6,9	0.0		0.0	0.0
((1,3),(4,1),(4,5)),5,0	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 5, 1	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 5, 3	-0.773	-0.578		0.0
((1, 3), (4, 1), (4, 5)), 5, 5	0.25	-0.25	0.0	
((1, 3), (4, 1), (4, 5)), 5, 6	0.20	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 5, 7		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 5, 8		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 5, 9	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5)), 4, 0		0.0	0.0	
((1,3),(4,1),(4,5)),4,3		-0.77		
((1,3),(4,1),(4,5)),4,9	0.0	0.0		
((1, 3), (4, 1), (4, 5)), 3, 9	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5)), 3, 8	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5)), 3,7	0.0		0.0	
((1, 3), (4, 1), (4, 5)), 3, 2	0.0			
((1, 3), (4, 1), (4, 5)), 2, 9	0.0	0.0		0.0
((1,3),(4,1),(4,5)),2,8	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 2, 6	0.0		0.0	
((1, 3), (4, 1), (4, 5)), 2, 4	0.0			0.0
((1, 3), (4, 1), (4, 5)), 2, 3	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 2, 0	0.0		0.0	
((1, 3), (4, 1), (4, 5)), 2, 1	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5)), 1, 9	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 1, 6	0.0	0.0	0.0	
((1, 3), (4, 1), (4, 5)), 1, 4	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 1, 1		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 1, 0	0.0	0.0	0.0	
((1, 3), (4, 1), (4, 5)), 0,9		0.0		0.0
((1, 3), (4, 1), (4, 5)), 0.8		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5)), 0, 7		0.0	0.0	0.0
((1,3),(4,1),(4,5)),0,6		0.0	0.0	0.0
((1,3),(4,1),(4,5)),0,5			0.0	0.0
((1,3),(4,1),(4,5)),0,4		0.0	0.0	0.0
((1,3),(4,1),(4,5)),0,3		0.0	0.0	0.0
((1,3),(4,1),(4,5)),0,2		0.0	0.0	
((1,3),(4,1),(4,5)),0,0	0.0	0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 9, 8	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 9, 9	0.0			0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 9, 6	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 9, 5			0.0	0.0
((1,3),(4,1),(4,5),(7,1)),9,4			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 9, 3			0.0	0.0
((1,3),(4,1),(4,5),(7,1)),9,2			0.0	0.0
((1,3),(4,1),(4,5),(7,1)),9,1	0.0		0.0	0.0
((1,3),(4,1),(4,5),(7,1)),9,0	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 8, 8 $((1, 3), (4, 1), (4, 5), (7, 1)), 8, 9$		0.0	0.0	0.0
((1, 3), (4, 1), (4, 3), (1, 1)),0,3		0.0		0.0

(/1 2) (4 1) (4 5) (7 1)\ 0.7			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 8, 7			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 8, 6		0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 8, 0	0.0	0.0		
((1, 3), (4, 1), (4, 5), (7, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 7, 2	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 7,3	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 7, 4	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 7, 5	0.0			0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 0	0.0	0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 2		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 4	0.0	0.0	0.0	0.0
	0.0			
((1, 3), (4, 1), (4, 5), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)),6,6	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 7	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 6,9	0.0			0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1)),5,1	0.0	0.0	<u> </u>	0.0
((1, 3), (4, 1), (4, 5), (7, 1)),5,3	0.0	0.0		0.0
			0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 5, 5	0.0	0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1)),5,6		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)),5,9	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 4, 0		0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 4,3		0.0	0.0	
	0.0			
		0.0		0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 3,9	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5), (7, 1)),3,8	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 3, 7	0.0		0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 3, 2	0.0			
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 9	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 6			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 4	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 3	0.0		0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 0	0.0		0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 2, 1	0.0		0.0	0.0
((1,3),(4,1),(4,5),(7,1)),1,9	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)),1,7	0.0	0.0	0.0	0.0
				0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	
((1, 3), (4, 1), (4, 5), (7, 1)), 0, 9		0.0		0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 0, 6		0.0		
((1, 3), (4, 1), (4, 5), (7, 1)), 0, 5			0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (4, 1), (4, 5), (7, 1)), 0, 2		0.0	0.0	
		I.	I .	I .

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

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

((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),2,7			0.0	0.0	
(11, 3), (2, 6), (4, 1), (4, 5), (7, 1)),2,4 (11, 3), (2, 6), (4, 1), (4, 5), (7, 1)),2,3 (13, 1), (2, 6), (4, 1), (4, 5), (7, 1)),2,2 (13, 1), (2, 6), (4, 1), (4, 5), (7, 1)),2,0 (13, 1), (2, 6), (4, 1), (4, 5), (7, 1)),2,0 (10, 3), (2, 6), (4, 1), (4, 5), (7, 1)),2,0 (10, 3), (2, 6), (4, 1), (4, 5), (7, 1)),1,2,1 (10, 3), (2, 6), (4, 1), (4, 5), (7, 1)),1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 2,7	0.0	0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 2, 4	0.0			0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0		0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)),1,8	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0	0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	0.0
$\begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1)),1,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,9 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,8 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,7 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)),0,0 \\ ((4,1),(4,5)),9,8 \\ ((4,1),(4,5)),9,9 \\ ((4,1),(4,5)),9,9 \\ ((4,1),(4,5)),9,5 \\ ((4,1),(4,5)),9,5 \\ ((4,1),(4,5)),9,3 \\ ((4,1),(4,5)),9,3 \\ ((4,1),(4,5)),9,1 \\ ((4,1),(4,5)),9,1 \\ ((4,1),(4,5)),9,1 \\ ((4,1),(4,5)),9,1 \\ ((4,1),(4,5)),8,8 \\ ((4,1),(4,5)),8,9 \\ ((4,1),(4,5)),8,9 \\ ((4,1),(4,5)),8,9 \\ ((4,1),(4,5)),8,9 \\ ((4,1),(4,5)),8,0 \\ ((4,1),(4,5)),8,0 \\ ((4,1),(4,5)),8,0 \\ ((4,1),(4,5)),7,1 \\ ((4,1),(4,5)),8,0 \\ ((4,1),(4,5)),7,1 \\ ((4,1),(4,5)),7,2 \\ ((4,1),(4,5)),7,3 \\ ((4,1),(4,5)),7,3 \\ ((4,1),(4,5)),7,3 \\ ((4,1),(4,5)),7,4 \\ ((4,1),(4,5)),7,5 \\ ((4,1),(4,5)),7,5 \\ ((4,1),(4,5)),7,5 \\ ((4,1),(4,5)),7,5 \\ ((4,1),(4,5)),7,5 \\ ((4,1),(4,5)),7,5 \\ ((4,1),(4,5)),7,5 \\ ((4,1),(4,5)),6,0 \\ ((4,1),(4,5$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1)).0,8\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,7\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,6\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,5\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,5\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,3\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,3\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,3\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,2\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0\\ ((1,3),(2,6),(4,1),(4,5),9,8\\ ((4,1),(4,5)).9,9\\ ((4,1),(4,5)).9,9\\ ((4,1),(4,5)).9,1\\ ((4,1),(4,5)).9,1\\ ((4,1),(4,5)).9,2\\ ((4,1),(4,5)).9,2\\ ((4,1),(4,5)).9,1\\ ((4,1),(4,5)).9,1\\ ((4,1),(4,5)).8,9\\ ((4,1),(4$		0.0		0.0	0.0
$\begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1)).0,7\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,6\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,5\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,5\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,3\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,2\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,2\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,2\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0\\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0\\ ((4,1),(4,5)).9,8\\ ((4,1),(4,5)).9,9\\ ((4,1),(4,5)).9,6\\ ((4,1),(4,5)).9,5\\ ((4,1),(4,5)).9,5\\ ((4,1),(4,5)).9,3\\ ((4,1),(4,5)).9,3\\ ((4,1),(4,5)).9,2\\ ((4,1),(4,5)).9,2\\ ((4,1),(4,5)).9,0\\ ((4,1),(4,5)).8,8\\ ((4,1),(4,5)).8,8\\ ((4,1),(4,5)).8,8\\ ((4,1),(4,5)).8,8\\ ((4,1),(4,5)).8,8\\ ((4,1),(4,5)).8,6\\ ((4,1),(4,5)).8,6\\ ((4,1),(4,5)).8,0\\ ((4,1),(4,5)).8,0\\ ((4,1),(4,5)).7,1\\ ((4,1),(4,5)).7,2\\ ((4,1),(4,5)).7,2\\ ((4,1),(4,5)).7,2\\ ((4,1),(4,5)).7,3\\ ((4,1),(4,5)).7,3\\ ((4,1),(4,5)).7,3\\ ((4,1),(4,5)).7,3\\ ((4,1),(4,5)).7,3\\ ((4,1),(4,5)).7,3\\ ((4,1),(4,5)).7,3\\ ((4,1),(4,5)).7,3\\ ((4,1),(4,5)).7,4\\ ((4,1),(4,5)).7,5\\ ((4,1),(4,5)).7,5\\ ((4,1),(4,5)).7,5\\ ((4,1),(4,5)).7,5\\ ((4,1),(4,5)).6,0\\ ((4,1),(4,5)).5,0\\ ((4,1),(4,5)).5,0\\ $				0.0	
$\begin{array}{c} ((1,3),(2,6),(4,1),(4,5),(7,1)).0,6 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,5 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,4 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,3 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,2 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0 \\ ((1,3),(2,6),(4,1),(4,5),(7,1)).0,0 \\ ((1,1),(4,5)).9,8 \\ ((4,1),(4,5)).9,9 \\ ((4,1),(4,5)).9,9 \\ ((4,1),(4,5)).9,5 \\ ((4,1),(4,5)).9,1 \\ ((4,1),(4,5)).9,2 \\ ((4,1),(4,5)).9,1 \\ ((4,1),(4,5)).9,1 \\ ((4,1),(4,5)).8,8 \\ ((4,1),(4,5)).8,9 \\ ((4,1),(4,5)).8,9 \\ ((4,1),(4,5)).8,9 \\ ((4,1),(4,5)).8,9 \\ ((4,1),(4,5)).8,9 \\ ((4,1),(4,5)).8,0 \\ ((4,1),(4,5)).8,0 \\ ((4,1),(4,5)).8,0 \\ ((4,1),(4,5)).8,0 \\ ((4,1),(4,5)).8,0 \\ ((4,1),(4,5)).8,0 \\ ((4,1),(4,5)).8,0 \\ ((4,1),(4,5)).7,1 \\ ((4,1),(4,5)).7,2 \\ ((4,1),(4,5)).7,2 \\ ((4,1),(4,5)).7,3 \\ ((4,1),(4,5)).7,3 \\ ((4,1),(4,5)).7,3 \\ ((4,1),(4,5)).7,3 \\ ((4,1),(4,5)).7,4 \\ ((4,1),(4,5)).7,5 \\ ((4,1),(4,5)).7,5 \\ ((4,1),(4,5)).7,5 \\ ((4,1),(4,5)).7,5 \\ ((4,1),(4,5)).7,5 \\ ((4,1),(4,5)).7,5 \\ ((4,1),(4,5)).6,0 \\ ((4,1),(4,5)).5,0 \\ ((4,1),(4,5)).5,0 \\ ((4,1),(4,5)).5,0 \\ ((4,1),(4,5)).5,0 \\ ((4$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((1, 3), (2, \overline{6}), (4, 1), (4, \overline{5}), (7, 1)), 0, 3$				0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 2		0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 6), (4, 1), (4, 5), (7, 1)), 0, 0		0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		5.67e + 03		5.63e + 03	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					5.63e + 03
$\begin{array}{c} ((4,1),(4,5)),9,5\\ ((4,1),(4,5)),9,4\\ ((4,1),(4,5)),9,3\\ ((4,1),(4,5)),9,2\\ ((4,1),(4,5)),9,1\\ ((4,1),(4,5)),9,0\\ ((4,1),(4,5)),8,8\\ ((4,1),(4,5)),8,9\\ ((4,1),(4,5)),8,6\\ ((4,1),(4,5)),8,0\\ ((4,1),(4,5)),7,1\\ ((4,1),(4,5)),7,1\\ ((4,1),(4,5)),7,3\\ ((4,1),(4,5)),7,3\\ ((4,1),(4,5)),7,3\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,6\\ ((4,1),(4,5)),7,1\\ ((4,1),(4,5)),7,1\\ ((4,1),(4,5)),7,2\\ ((4,1),(4,5)),7,3\\ ((4,1),(4,5)),7,3\\ ((4,1),(4,5)),7,4\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),7,5\\ ((4,1),(4,5)),6,0\\ ((4,1)$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		31110100		5.83e±03	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					6.18e+03
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		6.4e + 03			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				5.63e+03	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5)), 8, 9		5.6e + 03		5.67e + 03
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5)), 8, 7			5.68e + 03	5.75e + 03
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5)), 8, 6		5.82e + 03	5.69e + 03	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5)), 8, 0	6.72e + 03	6.11e+03		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				6.74e + 03	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		· ·	,		6.01e+03
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$				5.52e+U3	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			0.00	0.4 : 0.0	4.36e+03
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				·	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		9.4e+03			·
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$((4, 1), (4, 5)), \overline{6,3}$	4.47e + 03	4.78e + 03		6.23e + 03
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5)), 6, 4		4.06e + 03		5.02e + 03
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5)), 6, 5	3.97e + 03	3.94e+03	1.36e + 03	2.95e+03
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					3.1e+03
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$\begin{array}{c ccccc} ((4,1),(4,5)),5,1 & 1.28e+04 & 6.25e+03 & 6.29e+03 \\ ((4,1),(4,5)),5,3 & 4.33e+03 & 4.93e+03 & \\ \end{array}$			5 7/o_L03	6.81 ₀ ±03	2.000 02
((4, 1), (4, 5)), 5, 3 $4.33e+03$ $4.93e+03$				0.016+09	6.200 ± 0.2
					0.∠9e+03
((4, 1), (4, 5)),5,5 $ 4.54e+03 2.21e+03 2.38e+03 $	***************************************			0.00 : 00	
	((4, 1), (4, 5)), 5, 5	4.540+03	2.21e+03	2.38e+03	

((4, 1), (4, 5)), 5, 6		5.71e+02	1.33e + 03	3.11e+03
((4, 1), (4, 5)), 5, 7		7.19e + 02	5.57e + 02	2.2e + 03
((4, 1), (4, 5)), 5, 8		3.13e+02	1.51e + 02	1.14e + 03
((4, 1), (4, 5)), 5, 9	1.37e+02	96.9		4.07e + 02
((4, 1), (4, 5)), 4, 0	,	5.52e + 03	8.71e + 03	·
((4, 1), (4, 5)), 4, 3		4.5e + 03		
((4, 1), (4, 5)), 4, 9	1.04e+02	2.65e + 02		
((4, 1), (4, 5)), 3, 9	55.4	1.75e + 02		47.6
((4, 1), (4, 5)), 3, 8	19.5		86.0	22.3
((4, 1), (4, 5)), 3, 7	10.6		41.1	
((4, 1), (4, 5)), 3, 2	-8.58			
((4, 1), (4, 5)), 2, 9	15.6	1.03e + 02		20.1
((4, 1), (4, 5)), 2, 8	5.8	50.1	53.0	9.23
((4, 1), (4, 5)), 2, 7	-1.57	23.7	21.4	1.97
((4, 1), (4, 5)), 2, 6	-2.56		5.5	
((4, 1), (4, 5)), 2, 4	-6.52			-7.73
((4, 1), (4, 5)), 2, 3	-8.1		-6.94	-8.24
((4, 1), (4, 5)), 2, 2	-8.33	-9.25	-7.75	-9.07
((4, 1), (4, 5)), 2, 0	-9.35		-9.07	
((4, 1), (4, 5)), 2, 1	-8.72		-8.62	-9.41
((4, 1), (4, 5)), 1, 9	6.85	38.9		7.62
((4, 1), (4, 5)), 1, 8	4.61	25.5	14.9	-0.684
((4, 1), (4, 5)), 1, 7	0.125	6.12	3.97	-3.91
((4, 1), (4, 5)), 1, 6	-4.46	-0.207	-1.42	3.01
((4, 1), (4, 5)), 1, 4	-6.45	-6.93	1.12	-7.89
((4, 1), (4, 5)), 1, 3	-7.56	-7.51	-7.33	-8.33
((4, 1), (4, 5)), 1, 2	-8.42	-8.6	-7.85	-8.81
((4, 1), (4, 5)), 1, 1	0.12	-9.26	-8.23	-9.53
((4, 1), (4, 5)), 1, 0	-9.82	-9.07	-8.94	0.00
((4, 1), (4, 0)), 1, 0 $((4, 1), (4, 5)), 0, 9$	-5.02	9.75	-0.04	3.98
((4, 1), (4, 0)), 0, 0 ((4, 1), (4, 5)), 0, 8		7.71	6.67	0.433
((4, 1), (4, 0)), 0, 0 ((4, 1), (4, 5)), 0, 7		0.858	4.18	-5.12
((4, 1), (4, 5)), 0, i ((4, 1), (4, 5)), 0, 6		-3.67	-1.46	-5.29
((4, 1), (4, 5)), 0, 0 ((4, 1), (4, 5)), 0, 5		-3.07	-4.15	-6.55
((4, 1), (4, 5)), 0, 5 ((4, 1), (4, 5)), 0, 4		-6.48	-5.4	-7.43
((4, 1), (4, 5)), 0, 4 $((4, 1), (4, 5)), 0, 3$		-8.11	-6.52	-8.23
((4, 1), (4, 5)), 0, 3 ((4, 1), (4, 5)), 0, 2		-8.47	-7.52	-0.25
((') ' (') ' ' '		-9.37	-1.32	
((4, 1), (4, 5)), 0, 0	14.9	-9.31	20.4	
((4, 1), (4, 5), (7, 1)), 9, 8	14.9		20.4	16.3
((4, 1), (4, 5), (7, 1)), 9,9	5.38			
((4, 1), (4, 5), (7, 1)), 9, 6	0.58		1.29	-1.05 -3.75
((4, 1), (4, 5), (7, 1)), 9,5			-2.47	-3.75
((4, 1), (4, 5), (7, 1)), 9, 4				-3.66
((4, 1), (4, 5), (7, 1)), 9,3			-3.98	
((4, 1), (4, 5), (7, 1)), 9, 2			-3.67	-2.17
((4, 1), (4, 5), (7, 1)), 9, 1	04.1		-2.81	-1.79
((4, 1), (4, 5), (7, 1)), 9, 0	24.1	10.0	-2.1	11 5
((4, 1), (4, 5), (7, 1)), 8, 8		16.9	18.3	11.5
((4, 1), (4, 5), (7, 1)), 8, 9		21.5	15.0	14.4
((4, 1), (4, 5), (7, 1)), 8, 7		1 05	15.2	6.18
((4, 1), (4, 5), (7, 1)), 8, 6	1.01 : 00	1.85	9.27	
((4, 1), (4, 5), (7, 1)), 8, 0	1.01e+02	1.98	0.41 +00	
((4, 1), (4, 5), (7, 1)), 7, 0	-0.688	14.2	8.41e+02	0.04
((4, 1), (4, 5), (7, 1)), 7, 2	-0.438		-0.25	3.81
((4, 1), (4, 5), (7, 1)), 7, 3	-0.547		-0.746	-0.25
((4, 1), (4, 5), (7, 1)), 7, 4	-0.688		-0.578	-0.825
((4, 1), (4, 5), (7, 1)), 7,5	-0.5	<u> </u>	0.400	-0.594
((4, 1), (4, 5), (7, 1)), 6, 0	-0.25	57.7	-0.438	

$ \begin{array}{c} (4,1), (4,5), (7,1), (5,2) \\ (4,1), (4,5), (7,1), (5,2) \\ (4,1), (4,5), (7,1), (5,3) \\ (4,1), (4,5), (7,1), (5,4) \\ (4,1), (4,5), (7,1), (5,6) \\ (4,1), (4,5), (7,1), (6,6) \\ (4,1), (4,5), (7,1), (6,6) \\ (4,1), (4,5), (7,1), (6,6) \\ (4,1), (4,5), (7,1), (6,6) \\ (4,1), (4,5), (7,1), (6,7) \\ (4,1), (4,5), (7,1), (6,7) \\ (4,1), (4,5), (7,1), (6,9) \\ (4,1), (4,5), (7,1), (5,9) \\ (4,1), (4,5), (7,1), (5,9) \\ (4,1), (4,5), (7,1), (5,9) \\ (4,1), (4,5), (7,1), (5,9) \\ (4,1), (4,5), (7,1), (5,9) \\ (4,1), (4,5), (7,1), (5,9) \\ (4,1), (4,5), (7,1), (5,9) \\ (4,1), (4,5), (7,1), (5,9) \\ (4,1), (4,5), (7,1), (5,9) \\ (4,1), (4,5), (7,1), (5,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (5,1) \\ (4,1), (4,5), (7,1), (7,1), (5,1) \\ (4,1), (4,5), (7,1),$	((4, 1), (4, 5), (7, 1)), 6, 1	-0.25	0.0	-0.25	-0.25
$ \begin{array}{c} ((4,1), (4,5), (7,1)).6.3 \\ ((4,1), (4,5), (7,1)).6.4 \\ ((4,1), (4,5), (7,1)).6.5 \\ ((4,1), (4,5), (7,1)).6.5 \\ ((4,1), (4,5), (7,1)).6.6 \\ ((4,1), (4,5), (7,1)).6.7 \\ ((4,1), (4,5), (7,1)).6.8 \\ ((4,1), (4,5), (7,1)).6.8 \\ ((4,1), (4,5), (7,1)).6.8 \\ ((4,1), (4,5), (7,1)).6.8 \\ ((4,1), (4,5), (7,1)).6.9 \\ ((4,1), (4,5), (7,1)).5.0 \\ ((4,1), (4,5), (7,1)).5.1 \\ ((4,1), (4,5), (7,1)).5.5 \\ ((4,1), (4,5), (7,1)).5.5 \\ ((4,1), (4,5), (7,1)).5.5 \\ ((4,1), (4,5), (7,1)).5.5 \\ ((4,1), (4,5), (7,1)).5.5 \\ ((4,1), (4,5), (7,1)).5.5 \\ ((4,1), (4,5), (7,1)).5.5 \\ ((4,1), (4,5), (7,1)).5.7 \\ ((4,1), (4,5), (7,1)).5.7 \\ ((4,1), (4,5), (7,1)).5.7 \\ ((4,1), (4,5), (7,1)).5.7 \\ ((4,1), (4,5), (7,1)).5.7 \\ ((4,1), (4,5), (7,1)).5.9 \\ ((4,1), (4,5), (7,1)).4.0 \\ (4,1), (4,5), (7,1)).4.0 \\ (4,1), (4,5), (7,1)).4.3 \\ (4,1), (4,5), (7,1)).4.3 \\ (4,1), (4,5), (7,1)).4.3 \\ (4,1), (4,5), (7,1)).4.3 \\ (4,1), (4,5), (7,1)).4.3 \\ (4,1), (4,5), (7,1)).4.3 \\ (4,1), (4,5), (7,1)).4.3 \\ (4,1), (4,5), (7,1)).4.9 \\ (4,1), (4,5), (7,1)).4.9 \\ (4,1), (4,5), (7,1)).2.9 \\ (4,1), (4,5), (7,1)).2.9 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.4 \\ (4,1), (4,5), (7,1)).2.4 \\ (4,1), (4,5), (7,1)).2.5 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.4 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.4 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.4 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.4 \\ (4,1), (4,5), (7,1)).2.5 \\ (4,1), (4,5), (7,1)).2.5 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).3.3 \\ (4,1), (4,5), (7,1)).3.3 \\ (4,1), (4,5),$		-0.20			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.600			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0.000			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.400			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			-0.312		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(() / () / () // ()				
$ \begin{array}{c} ((4,1),(4,5),(7,1)).5.0 \\ ((4,1),(4,5),(7,1)).5.1 \\ ((4,1),(4,5),(7,1)).5.3 \\ ((4,1),(4,5),(7,1)).5.5 \\ ((4,1),(4,5),(7,1)).5.5 \\ ((4,1),(4,5),(7,1)).5.5 \\ ((4,1),(4,5),(7,1)).5.6 \\ ((4,1),(4,5),(7,1)).5.7 \\ ((4,1),(4,5),(7,1)).5.8 \\ ((4,1),(4,5),(7,1)).5.7 \\ ((4,1),(4,5),(7,1)).5.8 \\ ((4,1),(4,5),(7,1)).5.9 \\ ((4,1),(4,5),(7,1)).5.9 \\ ((4,1),(4,5),(7,1)).4.0 \\ ((4,1),(4,5),(7,1)).4.3 \\ ((4,1),(4,5),(7,1)).4.3 \\ ((4,1),(4,5),(7,1)).4.9 \\ ((4,1),(4,5),(7,1)).4.9 \\ ((4,1),(4,5),(7,1)).3.8 \\ ((4,1),(4,5),(7,1)).3.8 \\ ((4,1),(4,5),(7,1)).3.2 \\ ((4,1),(4,5),(7,1)).3.2 \\ ((4,1),(4,5),(7,1)).3.2 \\ ((4,1),(4,5),(7,1)).3.2 \\ ((4,1),(4,5),(7,1)).3.2 \\ ((4,1),(4,5),(7,1)).3.2 \\ ((4,1),(4,5),(7,1)).2.9 \\ ((4,1),(4,5),(7,1)).2.9 \\ ((4,1),(4,5),(7,1)).2.6 \\ ((4,1),(4,5),(7,1)).2.6 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.2 \\ ((4,1),(4,5),(7,1)).2.2 \\ ((4,1),(4,5),(7,1)).2.3 \\ ((4,1),(4,5),(7,1)).2.2 \\ ((4,1),(4,5),(7,1)).2.3 \\ ((4,1),(4,5),(7,1)).2.2 \\ ((4,1),(4,5),(7,1)).2.3 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.2 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.2 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).2.1 \\ ((4,1),(4,5),(7,1)).1.1 \\ ((4,1),(4,5),(7,1)).1.2 \\ ((4,1),(4,5),(7,1)).1.2 \\ ((4,1),(4,5),(7,1)).1.3 \\ ((4,1),(4,5),(7,1)).1.4 \\ ((4,1),(4,$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() / () / () // ()				0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)), 5, 0			0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)), 5, 1	0.0	-0.25		0.0
$ \begin{array}{c} (4,1), (4,5), (7,1)).5.6 \\ (3,1), (4,5), (7,1)).5.7 \\ (4,1), (4,5), (7,1)).5.8 \\ (4,1), (4,5), (7,1)).5.8 \\ (4,1), (4,5), (7,1)).5.9 \\ (4,1), (4,5), (7,1)).4.9 \\ (4,1), (4,5), (7,1)).4.3 \\ (4,1), (4,5), (7,1)).4.9 \\ (4,1), (4,5), (7,1)).3.8 \\ (4,1), (4,5), (7,1)).3.8 \\ (4,1), (4,5), (7,1)).3.7 \\ (4,1), (4,5), (7,1)).3.7 \\ (4,1), (4,5), (7,1)).3.9 \\ (4,1), (4,5), (7,1)).3.9 \\ (4,1), (4,5), (7,1)).3.9 \\ (4,1), (4,5), (7,1)).3.9 \\ (4,1), (4,5), (7,1)).3.9 \\ (4,1), (4,5), (7,1)).3.9 \\ (4,1), (4,5), (7,1)).3.2 \\ (4,1), (4,5), (7,1)).2.9 \\ (4,1), (4,5), (7,1)).2.9 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.3 \\ (4,1), (4,5), (7,1)).2.2 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).2.1 \\ (4,1), (4,5), (7,1)).1.7 \\ (4,1), (4,5), (7,1)).1.9 \\ (4,1), (4,5), (7,1)).1.9 \\ (4,1), (4,5), (7,1)).1.9 \\ (4,1), (4,5), (7,1)).1.9 \\ (4,1), (4,5),$	((4, 1), (4, 5), (7, 1)), 5, 3	-0.766	-0.723		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)), 5, 5	0.0	-0.438	-0.25	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)), 5, 6		-0.25	0.0	-0.25
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)), 5, 7		0.0	-0.578	-0.25
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	-0.746	-0.578
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0.793	-0.438		-0.684
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	
$\begin{array}{c} ((4,1),(4,5),(7,1)),4,9 & -0.578 & -0.91 \\ ((4,1),(4,5),(7,1)),3,9 & 0.0 & -0.84 & 0.0 \\ ((4,1),(4,5),(7,1)),3,7 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),3,7 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),3,2 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,2 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,8 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,7 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,6 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,6 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,3 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,3 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,2 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,2 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,1 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,1 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),2,1 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,8 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,8 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,1 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),1,0 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 \\ ((4,1),(4,5),(7,1)),0,0 & 0.0 & 0.0 \\ ((4,$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0.578			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.01	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(() / () / () // ()		0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	0.0
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)), 1, 6			0.0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)),1,3	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)),0,9		0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((4, 1), (4, 5), (7, 1)),0,8		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1 19e±02	0.0	1 25e±02	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				1.200 02	1 20102
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1.140+02		1.075 + 00	
((2, 6), (4, 1), (4, 5)), 9, 3 85.8 71.0					
((2, 0), (4, 1), (4, 5)), 9, 2 76.5 63.7					
	((2, 0), (4, 1), (4, 5)), 9, 2			6.01	03.7

((2, 6), (4, 1), (4, 5)), 9, 1			68.2	49.6
((2, 6), (4, 1), (4, 5)), 9, 0	30.1		58.6	10.0
((2, 6), (4, 1), (4, 5)), 8, 8	55.1	1.22e + 02	1.23e + 02	1.15e + 02
((2, 6), (4, 1), (4, 5)), 8, 9		1.26e + 02		1.19e + 02
((2, 6), (4, 1), (4, 5)), 8, 7			1.19e + 02	1.14e + 02
((2,6),(4,1),(4,5)),8,6		1.1e+02	1.16e + 02	11110 02
((2,6),(4,1),(4,5)),8,0	4.4	37.6	11100 02	
((2, 6), (4, 1), (4, 5)), 7, 0	7.24	6.9	4.37	
((2, 6), (4, 1), (4, 5)), 7, 1	26.3		1.47	2.4
((2,6),(4,1),(4,5)),7,2	6.36		-0.955	2.33
((2,6),(4,1),(4,5)),7,3	0.872		-0.931	0.594
((2,6),(4,1),(4,5)),7,4	-0.25		-0.25	-0.752
((2,6),(4,1),(4,5)),7,5	-0.438			0.0
((2,6),(4,1),(4,5)),6,0	43.9	2.5	7.59	
((2,6),(4,1),(4,5)),6,1	1.15e+02	3.91	4.06	9.83
((2, 6), (4, 1), (4, 5)), 6, 2		1.57	0.315	14.6
((2,6),(4,1),(4,5)),6,3	-0.438	-0.688	-0.566	6.54
((2, 6), (4, 1), (4, 5)), 6, 4		-0.312	-0.438	0.951
((2,6),(4,1),(4,5)),6,5	-0.25	-0.25	-0.25	-0.238
((2,6),(4,1),(4,5)),6,6	-0.872		-0.838	0.0
((2,6),(4,1),(4,5)),6,7	-0.963		-1.26	-0.763
((2,6),(4,1),(4,5)),6,8	-1.07		-1.88	-1.27
((2, 6), (4, 1), (4, 5)), 6, 9	-1.65			-1.5
((2, 6), (4, 1), (4, 5)), 5, 0	-0.25	6.93	1.06e + 02	
((2, 6), (4, 1), (4, 5)), 5, 1	2.97e + 02	28.7		21.8
((2, 6), (4, 1), (4, 5)), 5, 3	-1.56	-0.14		
((2, 6), (4, 1), (4, 5)), 5, 5	0.0	0.0	-0.5	
((2, 6), (4, 1), (4, 5)), 5, 6		-0.438	-1.07	-0.25
((2, 6), (4, 1), (4, 5)), 5, 7		-1.03	-0.981	-0.438
((2, 6), (4, 1), (4, 5)), 5, 8		-1.74	-1.31	-0.547
((2, 6), (4, 1), (4, 5)), 5,9	-1.98	-1.42		-1.21
((2, 6), (4, 1), (4, 5)), 4, 0		0.0	55.9	
((2, 6), (4, 1), (4, 5)), 4,3		-1.08		
((2, 6), (4, 1), (4, 5)), 4,9	-1.47	-1.63		
((2, 6), (4, 1), (4, 5)), 3,9	-1.2	-1.08		-1.01
((2, 6), (4, 1), (4, 5)), 3,8	-0.773		-1.27	-0.641
((2, 6), (4, 1), (4, 5)), 3,7	-0.25		-0.582	
((2, 6), (4, 1), (4, 5)), 3, 2	0.0			
((2, 6), (4, 1), (4, 5)), 2,9	-0.684	-1.42		-0.641
((2, 6), (4, 1), (4, 5)), 2, 8	-0.793	-0.937	-0.359	-0.438
((2, 6), (4, 1), (4, 5)), 2, 7	-0.312	0.0	-0.438	-0.614
((2,6),(4,1),(4,5)),2,4	-0.562			-0.793
((2,6),(4,1),(4,5)),2,3	-0.438		-0.641	-0.438
((2, 6), (4, 1), (4, 5)), 2, 2	0.0	0.0	-0.25	-0.25
((2,6),(4,1),(4,5)),2,0	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5)), 2,1	-0.25	0.00	0.0	0.0
((2, 6), (4, 1), (4, 5)), 1, 9	0.0	-0.98	0 5=0	-0.688
((2,6),(4,1),(4,5)),1,8	-0.25	-0.5	-0.578	-0.746
((2,6),(4,1),(4,5)),1,7	-0.793	-0.25	-0.641	-0.578
((2,6),(4,1),(4,5)),1,6	-0.5	1.26	-0.25	0.000
((2,6), (4,1), (4,5)), 1,4	-0.5	-0.578	0.490	-0.688
((2,6),(4,1),(4,5)),1,3	-0.438	-0.594	-0.438	-0.25
((2,6),(4,1),(4,5)),1,2	-0.25	0.0	-0.25	0.0
((2,6),(4,1),(4,5)),1,1	0.0	0.0	-0.25	0.0
((2,6),(4,1),(4,5)),1,0	0.0	0.0	0.0	0.05
((2,6),(4,1),(4,5)),0,9		-0.25	0.420	-0.25
((2,6),(4,1),(4,5)),0,8		0.0 -0.872	-0.438 -0.438	-0.438
((2, 6), (4, 1), (4, 5)), 0, 7		-0.872	-0.438	-0.5

((2, 6), (4, 1), (4, 5)), 0, 6		-0.25	-0.734	-0.438
((2, 6), (4, 1), (4, 5)), 0, 5			-0.438	-0.438
((2, 6), (4, 1), (4, 5)), 0, 4		-0.793	-0.547	-0.25
((2,6),(4,1),(4,5)),0,3		-0.25	-0.688	0.0
((2,6),(4,1),(4,5)),0,2		0.0	-0.25	0.0
((2, 6), (4, 1), (4, 5)), 0, 0		0.0	0.20	
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 8	39.6		45.4	
((2, 6), (4, 1), (4, 5), (7, 1)),9,9	43.9		1011	40.0
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 6	10.5			-0.651
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 5			0.991	-1.15
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 4			-0.866	-0.578
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 3			-0.594	-0.25
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 2			0.0	-0.809
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 1			-0.578	-0.688
((2, 6), (4, 1), (4, 5), (7, 1)), 9, 0	-0.438		-0.594	
((2, 6), (4, 1), (4, 5), (7, 1)), 8, 8		39.3	44.9	29.2
((2, 6), (4, 1), (4, 5), (7, 1)), 8, 9		48.2		40.4
((2, 6), (4, 1), (4, 5), (7, 1)), 8, 7			33.7	19.9
((2, 6), (4, 1), (4, 5), (7, 1)), 8, 6		5.45	25.9	
((2, 6), (4, 1), (4, 5), (7, 1)), 8, 0	-0.438	-0.25		
((2, 6), (4, 1), (4, 5), (7, 1)), 7, 0	-0.25	-0.312	0.0	
((2, 6), (4, 1), (4, 5), (7, 1)), 7, 2	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 7, 3	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 7, 4	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 7, 5	0.0			0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 0	-0.25	0.0	0.0	
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 2		0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6,3	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 4		0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 6	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 7	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6, 8	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 6,9	0.0			0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 5, 0	-0.25	0.0	-0.25	
((2, 6), (4, 1), (4, 5), (7, 1)),5,1	0.0	0.0		-0.25
((2, 6), (4, 1), (4, 5), (7, 1)),5,3	0.0	0.0		
((2, 6), (4, 1), (4, 5), (7, 1)),5,5	0.0	0.0	0.0	
((2, 6), (4, 1), (4, 5), (7, 1)), 5, 6		0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 5, 7		0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 5, 8	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 5,9	0.0	0.0	0.05	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 4,0		0.0	0.25	
((2,6),(4,1),(4,5),(7,1)),4,3	0.0	0.0		
((2,6),(4,1),(4,5),(7,1)),4,9	0.0	0.0		0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 3,9	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 3,8	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 3,7	0.0		0.0	
((2, 6), (4, 1), (4, 5), (7, 1)), 3, 2 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 9$	0.0	0.0		0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 9 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 8$	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 5 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 7$	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 1 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 4$	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 3 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 3$	0.0		0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 3 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 2$	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 2 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 0$	0.0	0.0	0.0	0.0
((2, 6), (4, 1), (4, 5), (7, 1)), 2, 0 $((2, 6), (4, 1), (4, 5), (7, 1)), 2, 1$	0.0		0.0	0.0
((2, 0), (1, 1), (1, 0), (1, 1)),2,1	0.0		0.0	1 0.0

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

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

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

((1, 3), (2, 0), (2, 6), (4, 1)), 8, 0	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 7, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 1)), 7, 3 $((1, 3), (2, 0), (2, 6), (4, 1)), 7, 3$	0.0		0.0	0.0
	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 7,4	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 7,5		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6,0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6,1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6,2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6,3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 6,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 5, 3	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 5,7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 5,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 4, 0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 4,5	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1)),4,3		0.0		
((1, 3), (2, 0), (2, 6), (4, 1)),4,9	0.0	0.0		
((1, 3), (2, 0), (2, 6), (4, 1)), 3,5		0.0		
((1, 3), (2, 0), (2, 6), (4, 1)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)),3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 3, 2	0.0			
((1, 3), (2, 0), (2, 6), (4, 1)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 2, 4	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 2,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 1, 0	0.0	0.0	0.0	2.2
((1, 3), (2, 0), (2, 6), (4, 1)), 0.9		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 5		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 1)), 0, 0		0.0		

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

((1, 3), (2, 0), (2, 0), (4, 1), (7, 1)), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 0), (0, 0), (0, 0), (0, 0), (0, 0), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 6), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 6), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 6), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 6), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 6), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 6), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 1), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 1), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 6), (4, 1), (7, 1)), (0, 2), (1, 1), (2, 0), (2, 1), (4, 1)), (3, 1), (4, 1), (4, 1), (4, 1)), (4, 1	(/1 2) (2 0) (2 6) (4 1) (7 1) 1 2	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)),1,2	0.0	0.0		0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 0, 8		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (2, 6), (4, 1), (7, 1)), 0, 7		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
				0.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				1.39e + 02	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1)), 9, 6	1.08e+02			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1)), 9, 5			96.3	86.6
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1)), 9, 4			90.9	83.6
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0),(4,1)),9,3			86.8	81.7
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1 176±02			30.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.110 02	1 3604 02		1 30±09
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1.000+02	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1.4Ze+UZ	1.95-1.00	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1.00 .00		1.09e+02
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1		1.19e+02	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			91.8		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1)), 7, 3				38.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1)), 7, 4	29.3		1.36	11.6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1)), 7, 5	1.69			7.54
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2,0),(4,1)),6,0	2.39e + 02	70.3	2.56e + 02	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		4.6e + 02	1.41e+02	1.29e + 02	1.13e+02
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		8.95			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.00			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.25			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.001		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				-0.25	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					-0.312
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				4.35e + 02	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					2.22e+02
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(2, 0), (4, 1), 5, 5	-0.688	-0.438	-0.5	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1)), 5, 6		-1.22	-0.547	-0.688
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 0), (4, 1)), 5, 7		-1.31	-0.902	-0.715
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			-0.967	-1.05	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0.978			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-1.01		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1.01			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-0.641			
$\begin{array}{c ccccc} ((2,0),(4,1)),3,9 & -0.578 & -0.594 & -0.25 \\ ((2,0),(4,1)),3,8 & 0.0 & -0.312 & -0.25 \end{array}$		-0.041			
((2, 0), (4, 1)), 3, 8 0.0 -0.312 -0.25		0.570			0.05
			-0.594	0.919	
((2,0),(4,1)),3,7 -0.825 0.0					-0.25
	((2, 0), (4, 1)), 3, 7	-0.825		0.0	

((2,0),(4,1)),3,2	0.0			
((2,0),(1,1)),0,2 $((2,0),(4,1)),2,9$	-0.688	-0.5		-0.25
((2,0),(1,1)),2,8	-0.703	-0.25	0.0	-0.688
((2,0),(4,1)),2,7	-1.19	-0.684	-0.578	-1.4
((2,0),(4,1)),2,6	-1.62	-0.004	-1.16	-1.1
((2,0),(4,1)),2,0 ((2,0),(4,1)),2,4	0.0		-1.10	-0.578
((2,0),(4,1)),2,3	-0.438		0.0	-0.25
((2,0),(4,1)),2,3 ((2,0),(4,1)),2,2	-0.456	0.0	0.0	0.0
((2,0),(4,1)),2,2 ((2,0),(4,1)),2,1	0.0	0.0	0.0	0.0
((2,0),(4,1)),2,1 ((2,0),(4,1)),1,9	-0.773	-0.578	0.0	-0.641
((2,0),(4,1)),1,8	-0.312	-0.578	-1.07	-0.899
((2,0),(4,1)),1,5 ((2,0),(4,1)),1,7	-1.49	-1.04	-0.888	-1.22
((2,0),(4,1)),1,6	-1.49	-1.53	-1.03	-1.22
((2,0),(4,1)),1,0 ((2,0),(4,1)),1,4	-0.25	-0.578	-1.00	-0.25
((2,0),(4,1)),1,4 ((2,0),(4,1)),1,3	-0.438	0.0	-0.5	-0.25
((2,0),(4,1)),1,3 $((2,0),(4,1)),1,2$	-0.456	0.0	0.0	-0.25
((2,0),(4,1)),1,2 $((2,0),(4,1)),1,1$	-0.25	0.0	0.0	-0.25
((2,0),(4,1)),1,1 ((2,0),(4,1)),1,0	0.0	9.15e+02	0.0	-0.25
((2,0),(4,1)),1,0 $((2,0),(4,1)),0,9$	0.0	-0.359	0.0	-1.24
((2,0),(4,1)),0,9 ((2,0),(4,1)),0,8		-0.809	-0.773	-1.24
((2,0),(4,1)),0,8 $((2,0),(4,1)),0,7$		-0.809	-0.773	-1.48
((2,0),(4,1)),0,t ((2,0),(4,1)),0,6		-1.28	-1.42	-1.04
((2,0),(4,1)),0,0 ((2,0),(4,1)),0,5		-1.44	-1.63	-0.438
		-0.641	-0.25	-0.456
((2,0),(4,1)),0,4		-0.041	-0.25	-0.23
((2,0),(4,1)),0,3		0.0	-0.5	-0.438
((2,0),(4,1)),0,2		0.0	-0.723	
((2,0),(4,1),0,0	0.0	0.0	0.0	
((2,0),(4,1),(7,1)),9,8	0.0		0.0	0.0
((2,0),(4,1),(7,1)),9,9	0.0			0.0
((2,0),(4,1),(7,1)),9,6	0.0		0.0	0.0
$ \frac{((2,0),(4,1),(7,1)),9,5}{((2,0),(4,1),(7,1)),9,4} $			0.0	0.0
			0.0	0.0
((2,0),(4,1),(7,1)),9,3			0.0	0.0
((2,0),(4,1),(7,1)),9,2			0.0	0.0
((2,0),(4,1),(7,1)),9,1	0.0		0.0	0.0
((2,0),(4,1),(7,1)),9,0	0.0	0.0		0.0
((2,0),(4,1),(7,1)),8,8		0.0	0.0	0.0
((2,0),(4,1),(7,1)),8,9		0.0	0.0	
((2,0),(4,1),(7,1)),8,7		0.0	0.0	0.0
((2,0),(4,1),(7,1)),8,6	0.0	0.0	0.0	
((2,0),(4,1),(7,1)),8,0	0.0	0.0	0.0	
((2,0),(4,1),(7,1)),7,0		0.0		0.0
((2,0),(4,1),(7,1)),7,2	0.0		0.0	0.0
((2,0),(4,1),(7,1)),7,3	0.0		0.0	0.0
((2,0),(4,1),(7,1)),7,4	0.0		0.0	0.0
((2,0),(4,1),(7,1)),7,5	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,0	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,1	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,2	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,3	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,4	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,5	0.0	0.0	0.0	0.0
((2,0),(4,1),(7,1)),6,6	0.0		0.0	0.0
((2,0),(4,1),(7,1)),6,7	0.0		0.0	0.0
((2,0),(4,1),(7,1)),6,8	0.0		0.0	0.0
((2,0),(4,1),(7,1)),6,9	0.0	0.0	0.0	0.0
$ \frac{((2,0), (4,1), (7,1)),5,0}{((2,0), (4,1), (7,1)),5,1} $	0.0	0.0	0.0	0.0

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$ \begin{array}{c cccc} ((2,0),(4,1),(7,1)),2,9 & 0.0 & 0.0 & 0 \\ ((2,0),(4,1),(7,1)),2,8 & 0.0 & 0.0 & 0.0 & 0 \\ \end{array} $	
((2, 0), (4, 1), (7, 1)), 2, 8 0.0 0.0 0.0 0	
	0.0
	0.0
((2,0),(4,1),(7,1)),2,7 0.0 0.0 0.0	0.0
((2,0),(4,1),(7,1)),2,6 0.0 0.0	
	0.0
	0.0
	0.0
	0.0
	0.0
	0.0
	0.0
$((2,0),(4,1),(7,1)),1,6 \qquad 0.0 \qquad 0.0$	
	0.0
	0.0
	0.0
	0.0
((2,0),(4,1),(7,1)),1,0 0.0 0.0 0.0	
	0.0
	0.0
	0.0
	0.0
	0.0
	0.0
	0.0
	0
$ \begin{array}{c cccc} ((2,0),(4,1),(7,1)),0,0 & 0.0 \\ \hline ((2,0),(2,6),(4,1)),9,8 & 0.0 & 0.0 \\ \end{array} $	
	0
	0.0
	0.0
	0.0
	0.0
	0.0
	0.0
	0.0
((2,0),(2,6),(4,1)),9,0 0.0 0.0	
	0.0
	0.0
	0.0
((2,0),(2,6),(4,1)),8,6 0.0 0.0	
((2,0),(2,6),(4,1)),8,0 0.0 0.0	
((2,0),(2,6),(4,1)),7,0 0.0 0.0 0.0	
	0.0
((2,0), (2,6), (4,1)), 7,2 0.0 0.0 0	0.0

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

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

((2, 0), (2, 6), (4, 1), (7, 1)), 1, 0	0.0	0.0	0.0	
((2,0),(2,6),(4,1),(7,1)),0,9	1	0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,8		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,7		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,6		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,5			0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,4		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,3		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,2		0.0	0.0	0.0
((2,0),(2,6),(4,1),(7,1)),0,0		0.0	0.10	
((1, 3), (4, 1)), 9, 8	3.8		15.8	
((1, 3), (4, 1)), 9, 9	7.56			11.8
((1, 3), (4, 1)), 9, 6	-1.35			-1.84
((1, 3), (4, 1)), 9, 5			-1.8	-1.31
((1, 3), (4, 1)), 9, 4			-1.24	-0.825
((1, 3), (4, 1)), 9, 3			-0.84	-0.668
((1,3),(4,1)),9,2			-0.359	-1.24
((1, 3), (4, 1)), 9, 1			-0.891	-0.825
((1, 3), (4, 1)), 9, 0	-0.668		-0.641	
((1, 3), (4, 1)),8,8		5.72	8.01	1.6
((1, 3), (4, 1)), 8, 9		14.6		3.54
((1, 3), (4, 1)), 8, 7			3.48	-0.784
((1, 3), (4, 1)), 8, 6		-2.38	0.733	
((1, 3), (4, 1)), 8, 0	-1.37	-0.359		
((1, 3), (4, 1)), 7, 0	-0.451	-0.912	-0.415	
((1, 3), (4, 1)), 7, 1	1.03		-0.837	-1.48
((1, 3), (4, 1)), 7, 2	-0.601		-0.75	-0.27
((1, 3), (4, 1)), 7, 3	-0.793		-0.875	-0.5
((1, 3), (4, 1)), 7, 4	-1.04		-0.438	-0.547
((1, 3), (4, 1)), 7, 5	-0.25			-0.25
((1, 3), (4, 1)),6,0	1.3	-1.01	0.77	
((1, 3), (4, 1)), 6, 1	5.6	-0.443	-0.37	-0.408
((1, 3), (4, 1)), 6, 2		-0.8	-0.828	0.704
((1, 3), (4, 1)), 6, 3	-0.25	-1.03	-0.547	-0.388
((1, 3), (4, 1)), 6, 4		-0.793	-0.763	-0.746
((1, 3), (4, 1)), 6, 5	-0.438	0.0	-0.9	-1.2
((1, 3), (4, 1)), 6, 6	-0.547		-1.08	-0.684
((1, 3), (4, 1)), 6, 7	-1.0		-1.1	-0.715
((1, 3), (4, 1)), 6, 8	-0.931		-1.43	-0.892
((1, 3), (4, 1)), 6, 9	-1.25			-1.49
((1, 3), (4, 1)), 5, 0	-0.641	-0.25	7.62	
((1, 3), (4, 1)), 5, 1	26.5	1.38		-0.438
((1, 3), (4, 1)), 5, 3	0.0	-0.312		
((1, 3), (4, 1)), 5, 5	0.0	-0.684	-0.25	
((1, 3), (4, 1)), 5, 6		-0.656	-0.516	-0.438
((1, 3), (4, 1)), 5, 7		-0.746	-0.613	-0.793
((1, 3), (4, 1)), 5, 8		-1.05	-1.22	-0.516
((1, 3), (4, 1)), 5, 9	-1.29	-1.43		-0.885
((1, 3), (4, 1)), 4, 0		0.351	-0.759	
((1,3),(4,1)),4,5	-0.5	-0.25		
((1,3),(4,1)),4,3		0.0		
((1,3),(4,1)),4,9	-0.822	-1.04		
((1,3),(4,1)),3,5		-0.438		0.100
((1,3),(4,1)),3,9	-0.438	-0.953	~ -	-0.438
((1, 3), (4, 1)), 3, 8	-0.438		-0.5	-0.25
((1,3),(4,1)),3,7	0.0		-0.312	
((1, 3), (4, 1)), 3, 2	0.0	0.010		^ F
((1, 3), (4, 1)), 2, 9	0.0	-0.312		-0.5

((1, 3), (4, 1)), 2, 8	-0.25	-0.438	-0.25	-0.578
((1,3),(4,1)),2,7	-0.688	0.0	-0.641	0.0
((1,3),(4,1)),2,6	-0.684		-0.25	
((1,3),(4,1)),2,4	0.0			0.0
((1, 3), (4, 1)), 2, 3	0.0		0.0	0.0
((1, 3), (4, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 1)), 2, 0	0.0	0.0	0.0	0.0
((1, 3), (4, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (4, 1)), 1, 9	-0.25	0.0	0.0	-0.25
((1,3),(4,1)),1,8	-0.25	0.0	-0.25	-0.641
((1,3),(4,1)),1,7	-0.954	-0.438	-0.25	-0.5
((1,3),(4,1)),1,6	-0.25	-0.763	-0.438	0.0
((1, 3), (4, 1)), 1, 4	0.0	0.0	0.100	0.0
((1, 3), (4, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 1)), 1, 1		0.0	0.0	0.0
((1, 3), (4, 1)), 1, 0	0.0	0.0	0.0	0.0
((1, 3), (4, 1)), 0, 9		-0.25		-0.312
((1, 3), (4, 1)), 0, 8		-0.438	-0.25	-0.723
((1, 3), (4, 1)), 0, 7		-0.438	-0.746	-0.688
((1, 3), (4, 1)), 0, 6		-0.5	-0.25	-0.438
((1, 3), (4, 1)), 0, 5		0.0	-0.25	-0.25
((1, 3), (4, 1)), 0, 4		0.0	0.0	-0.25
((1, 3), (4, 1)), 0, 3		1.31e+03	0.0	0.0
((1, 3), (4, 1)), 0, 2		0.0	0.0	0.0
((1, 3), (4, 1)), 0, 0		0.0		
((1, 3), (4, 1), (7, 1)), 9, 8	3.59	313	10.3	
((1, 3), (4, 1), (7, 1)), 9, 9	7.29			6.15
((1, 3), (4, 1), (7, 1)), 9, 6	-1.55			-1.57
((1, 3), (4, 1), (7, 1)), 9, 5			-1.45	-2.38
((1,3),(4,1),(7,1)),9,4			-2.31	-1.85
((1, 3), (4, 1), (7, 1)), 9, 3			-2.54	-1.14
((1, 3), (4, 1), (7, 1)), 9, 2			-1.53	-1.11
((1,3),(4,1),(7,1)),9,1			-1.62	-0.5
((1, 3), (4, 1), (7, 1)), 9, 0	-0.438		-0.312	
((1, 3), (4, 1), (7, 1)), 8, 8		3.62	7.9	-0.144
((1, 3), (4, 1), (7, 1)), 8, 9		12.0		3.37
((1, 3), (4, 1), (7, 1)), 8, 7			2.48	-1.25
((1, 3), (4, 1), (7, 1)), 8, 6		-1.63	-0.791	
((1, 3), (4, 1), (7, 1)), 8, 0	-0.438	-0.25		
((1, 3), (4, 1), (7, 1)), 7, 0	0.0	-0.312	0.25	
((1, 3), (4, 1), (7, 1)), 7, 2	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 7, 3	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 7, 4	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 7, 5	0.0			0.0
((1, 3), (4, 1), (7, 1)), 6, 0	0.0	0.0	0.0	
((1, 3), (4, 1), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 2		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 4		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)),6,6	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 7	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 6, 9	0.0			0.0
((1, 3), (4, 1), (7, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (4, 1), (7, 1)), 5, 1	0.0	0.0		0.0
((1, 3), (4, 1), (7, 1)), 5, 3	0.0	0.0		
((1, 3), (4, 1), (7, 1)), 5, 5	0.0	0.0	0.0	
•	•			

((1, 3), (4, 1), (7, 1)), 5, 6		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)),5,8		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)),5,9	0.0	0.0	0.0	0.0
((1,3), (4,1), (7,1)), 0, 3 $((1,3), (4,1), (7,1)), 4, 0$	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	
((1,3),(4,1),(7,1)),4,5	0.0	0.0		
((1,3),(4,1),(7,1)),4,3	0.0			
((1,3),(4,1),(7,1)),4,9	0.0	0.0		
((1, 3), (4, 1), (7, 1)), 3,5		0.0		
((1, 3), (4, 1), (7, 1)), 3,9	0.0	0.0		0.0
((1, 3), (4, 1), (7, 1)), 3, 8	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 3, 7	0.0		0.0	
((1, 3), (4, 1), (7, 1)), 3, 2	0.0			
((1, 3), (4, 1), (7, 1)), 2,9	0.0	0.0		0.0
((1, 3), (4, 1), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 2, 6	0.0		0.0	
((1, 3), (4, 1), (7, 1)), 2, 4	0.0			0.0
((1, 3), (4, 1), (7, 1)), 2, 3	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 2, 0	0.0		0.0	
((1, 3), (4, 1), (7, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (4, 1), (7, 1)), 1, 9	0.0	0.0		0.0
((1, 3), (4, 1), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((1,3),(4,1),(7,1)),1,7	0.0	0.0	0.0	0.0
((1,3),(4,1),(7,1)),1,6	0.0	0.0	0.0	
((1,3),(4,1),(7,1)),1,4	0.0	0.0		0.0
((1, 3), (4, 1), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1,3),(4,1),(7,1)),1,1		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 1, 0	0.0	0.0	0.0	
((1,3),(4,1),(7,1)),0,9		0.0		0.0
((1,3),(4,1),(7,1)),0,8		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 0, 7		0.0	0.0	0.0
((1,3),(4,1),(7,1)),0,6		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 0, 5			0.0	0.0
((1,3),(4,1),(7,1)),0,4		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (4, 1), (7, 1)), 0, 2		0.0	0.0	
((1, 3), (4, 1), (7, 1)), 0, 0		0.0		
((1, 3), (2, 6), (4, 1)), 9, 8	0.0		0.0	
((1, 3), (2, 6), (4, 1)), 9, 9	0.0			0.0
((1, 3), (2, 6), (4, 1)), 9, 6	0.0			0.0
((1, 3), (2, 6), (4, 1)), 9, 5			0.0	0.0
((1, 3), (2, 6), (4, 1)), 9, 4			0.0	0.0
((1, 3), (2, 6), (4, 1)), 9, 3			0.0	0.0
((1, 3), (2, 6), (4, 1)), 9, 2			0.0	0.0
((1, 3), (2, 6), (4, 1)), 9, 1			0.0	0.0
((1, 3), (2, 6), (4, 1)), 9, 0	0.0		0.0	<u> </u>
((1, 3), (2, 6), (4, 1)), 8, 8	3.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 1)), 8,9		0.0		0.0
((1, 3), (2, 6), (4, 1)), 8, 7		<u> </u>	0.0	0.0
((1, 3), (2, 6), (4, 1)), 8, 6		0.0	0.0	
((1, 3), (2, 6), (4, 1)), 8, 0	0.0	0.0		
((1, 3), (2, 6), (4, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 1)), 7, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1)), 7, 2	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1)), 7, 3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 1)), 7, 4	0.0		0.0	0.0
	1		1	·

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

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

((1, 3), (2, 6), (4, 1), (7, 1)), 0, 8		0.0	0.0	0.0
((1,3),(2,6),(4,1),(7,1)),0,0 $((1,3),(2,6),(4,1),(7,1)),0,7$		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,		0.0	0.0	0.0
((1, 3), (2, 0), (4, 1), (7, 1)), 0, 0 $((1, 3), (2, 6), (4, 1), (7, 1)), 0, 5$		0.0	0.0	0.0
		0.0	0.0	0.0
((1, 3), (2, 6), (4, 1), (7, 1)), 0, 4 $((1, 3), (2, 6), (4, 1), (7, 1)), 0, 3$		0.0	0.0	0.0
		0.0	0.0	0.0
((1,3),(2,6),(4,1),(7,1)),0,2			0.0	
((1,3),(2,6),(4,1),(7,1)),0,0	1.94 + 0.4	0.0	1.94 + 04	
((4, 1),),9,8	1.34e+04		1.34e + 04	1.94 + 04
((4, 1),), 9, 9	1.33e+04 $1.33e+04$			1.34e + 04
((4, 1),), 9, 6	1.550+04		1.33e + 04	1.33e+04
((4, 1),),9,5			1.33e+04 1.33e+04	1.33e+04 $1.33e+04$
((4, 1),),9,4 $((4, 1),),9,3$			1.33e+04 1.33e+04	1.33e+04 1.33e+04
((4, 1), 0, 0, 0, 0) ((4, 1), 0, 0, 0, 0, 0)			1.33e+04 1.33e+04	1.33e+04 1.33e+04
((4, 1), 0, 0, 2) ((4, 1), 0, 0, 1)			1.33e+04 1.33e+04	1.33e+04 1.33e+04
((4, 1), 0, 0, 1)	1.33e+04		1.33e + 04	1.000 04
((4, 1), 0, 0, 0) ((4, 1), 0, 0, 0, 0)	1.000 04	1.34e + 04	1.33e + 04	1.33e + 04
((4, 1),), 8, 9		1.34e + 04	1.000 01	1.33e + 04
((4, 1),),0,3 $((4, 1),),8,7$		1.010 01	1.33e + 04	1.33e + 04
((4, 1),), 8, 6		1.33e + 04	1.33e + 04	1.000 O I
((4, 1),), 8, 0	1.33e+04	1.33e + 04	1.000 01	
((4, 1),),7,0	1.33e+04	1.33e + 04	1.33e + 04	
((4, 1),), 7, 1	1.33e+04	2.000 02	1.33e + 04	1.33e + 04
((4,1),),7,2	1.33e+04		1.33e + 04	1.33e + 04
((4,1),),7,3	1.33e+04		1.33e + 04	1.33e + 04
((4,1),),7,4	1.33e+04		1.33e + 04	1.33e + 04
((4,1),),7,5	1.33e+04			1.33e + 04
((4,1),),6,0	1.33e+04	1.33e + 04	1.33e + 04	
((4,1),),6,1	1.33e+04	1.33e + 04	1.33e + 04	1.33e + 04
((4, 1),), 6, 2		1.33e + 04	1.33e + 04	1.33e + 04
((4, 1),), 6, 3	1.33e+04	1.33e + 04	1.33e + 04	1.33e + 04
((4,1),),6,4		1.33e + 04	1.33e + 04	1.33e + 04
((4,1),),6,5	1.33e+04	1.33e + 04	1.33e + 04	1.33e + 04
((4, 1),),6,6	1.33e+04		1.33e + 04	1.33e + 04
((4, 1),),6,7	1.32e+04		1.32e + 04	1.33e + 04
((4, 1),),6,8	1.32e+04		1.32e + 04	1.33e + 04
((4, 1),),6,9	1.32e+04			1.32e + 04
((4, 1),),5,0	1.33e+04	1.33e+04	1.33e+04	
((4, 1),),5,1	-16.0	1.33e+04		1.33e + 04
((4, 1),),5,3	1.33e+04	1.33e + 04		
((4, 1),),5,5	1.33e+04	1.33e + 04	1.33e+04	
((4, 1),),5,6		1.33e + 04	1.32e+04	1.33e+04
((4, 1),),5,7		1.33e+04	1.32e+04	1.33e+04
((4, 1),),5,8		1.32e+04	1.32e+04	1.33e+04
((4, 1),),5,9	1.32e+04	1.32e + 04		1.32e + 04
((4, 1),),4,0		1.33e + 04	-16.0	
((4, 1),),4,5	1.33e+04	1.33e+04		
((4,1),),4,3	1.00	1.33e+04		
((4, 1), 4, 9)	1.32e+04	1.32e + 04		
((4, 1), 3, 5)	1.00 + 0.4	1.33e+04		1.00 / 04
((4, 1), 3, 9)	1.32e+04	1.32e + 04	1.00 +04	1.32e+04
((4, 1),)3,8	1.32e+04		1.32e+04	1.32e + 04
((4,1),)3,7	1.31e+04		1.32e + 04	
((4, 1),),3,2	1.31e+04	1.90 - + 0.4		1.200 + 0.4
((4, 1),)2,9	1.32e+04 1.32e+04	1.32e+04 $1.32e+04$	1.32e + 04	1.32e+04
((4, 1),),2,8 $((4, 1),),2,7$	1.32e+04 1.31e+04	1.32e+04 1.32e+04	1.32e+04 1.32e+04	1.31e+04 $1.31e+04$
((4, 1),),2,1	1.016+04	1.520+04	1.520+04	1.016+04

((4, 1),),2,6	1.31e+04		1.31e+04	
((1, 1), 1), 2, 4	1.31e+04		1.010 01	1.31e + 04
((1, 1), 1, 2, 3)	1.31e+04		1.31e+04	1.31e+04
((4, 1), 1, 2, 3) ((4, 1), 1, 2, 2)	1.31e+04	1.31e+04	1.31e + 04	1.31e+04
((4, 1), 1), 2, 0	1.31e+04	1.010 04	1.31e + 04	1.010 04
((4,1),),2,0 ((4,1),),2,1	1.31e+04		1.31e+04	1.31e + 04
((4,1),),2,1 ((4,1),),1,9	1.31e+04 1.32e+04	1.32e + 04	1.516+04	1.31e+04 1.32e+04
((4,1),),1,8	1.32e+04 1.31e+04	1.32e+04 1.32e+04	1.32e + 04	1.32e+04 1.31e+04
((4,1),),1,3 ((4,1),),1,7	1.31e+04 1.31e+04	1.32e+04 1.32e+04	1.32e+04 1.32e+04	1.31e+04 1.31e+04
((4,1),),1,6	1.31e+04	1.32e + 04 1.31e + 04	1.32c + 04 1.31e + 04	1.510 04
((4, 1), 1, 1, 4)	1.31e+04	1.31e+04	1.010 04	1.31e + 04
((4, 1), 1, 1, 3)	1.31e+04	1.31e + 04 1.31e + 04	1.31e + 04	1.31e + 04
((4,1),),1,0 ((4,1),),1,2	1.31e+04	1.31e+04	1.31e + 04	1.31e+04
((1, 1), 1, 1, 2) ((4, 1), 1, 1, 1)	1.010 01	1.31e+04	1.31e+04	1.31e+04
((4,1),),1,0	1.31e+04	1.31e+04	1.31e+04	1.010 04
((4, 1),), 0, 9	1.510 04	1.31e + 04 1.32e + 04	1.510 04	1.32e + 04
((4, 1), 0, 0, 0) ((4, 1), 0, 0, 8)		1.32e + 04	1.32e + 04	1.31e+04
((4, 1), 0, 0, 0)		1.31e+04	1.32e+04	1.31e+04
((4, 1), 0, 0)		1.31e+04 1.31e+04	1.32e+04 1.31e+04	1.31e+04 1.31e+04
((4, 1), 0, 0, 0) ((4, 1), 0, 0, 0, 0, 0)		1.010 04	1.31e+04 1.31e+04	1.31e+04 1.31e+04
((4, 1), 0, 0, 3) ((4, 1), 0, 0, 4)		1.31e+04	1.31e+04 1.31e+04	1.31e+04 1.31e+04
((4, 1), 0, 4) ((4, 1), 0, 3)		1.31e+04 1.31e+04	1.31e+04 1.31e+04	1.31e+04 1.31e+04
((4, 1), 0, 0, 3) ((4, 1), 0, 0, 2)		1.31e+04 1.31e+04	1.31e+04 $1.31e+04$	1.010 04
((4, 1), 0, 0, 2)		1.31e + 04	1.510 04	
((4, 1), (7, 1)), 9, 8	2.61e+02	1.510 04	2.73e + 02	
((4, 1), (7, 1)),9,9 $((4, 1), (7, 1)),9,9$	2.65e+02		2.100 02	2.69e + 02
((4, 1), (7, 1)), 9, 6	2.34e+02			2.19e + 02
((4, 1), (7, 1)), 0, 0 ((4, 1), (7, 1)), 9, 5	2.540 02		2.26e + 02	2.01e+02
((4, 1), (7, 1)), 9, 4			2.20c+02 2.11e+02	1.88e + 02
((4, 1), (7, 1)), 9, 3			1.99e + 02	1.99e + 02
((4, 1), (7, 1)), 9, 2			1.81e + 02	2.72e + 02
((4, 1), (7, 1)), 9, 1			1.7e + 02	5.47e + 02
((4, 1), (7, 1)), 9, 0	1.18e + 03		1.79e + 02	0.110 02
((1, 1), (1, 1)), 0, 0 ((4, 1), (7, 1)), 8, 8	1.100 00	2.66e + 02	2.59e + 02	2.49e + 02
((1, 1), (1, 1)), 0, 0 ((4, 1), (7, 1)), 8, 9		2.71e+02	2.000 02	2.52e + 02
((4, 1), (7, 1)), 8, 7		21110 02	2.55e + 02	2.38e + 02
((4, 1), (7, 1)), 8,6		2.28e + 02	2.43e+02	2.000 02
((1, 1), (1, 1)), 0, 0 ((4, 1), (7, 1)), 8, 0	2.1e+03	78.6	2.100 02	
((4, 1), (7, 1)), 7, 0 $((4, 1), (7, 1)), 7, 0$	7.58e + 02	7.3e+02	2.61e + 03	
((4, 1), (7, 1)), 7, 2	0.0	1.30 02	0.0	0.0
((4, 1), (7, 1)), 7, 3	0.0		0.0	0.0
((4, 1), (7, 1)), 7, 4	0.0		0.0	0.0
((4, 1), (7, 1)), 7, 5	0.0		0.0	0.0
((4, 1), (7, 1)), 6, 0	26.8	1.26e + 03	1.21e+03	· · · · ·
((4, 1), (7, 1)), 6, 1	12.5	1.52e + 03	-0.25	5.44e + 02
((4, 1), (7, 1)), 6, 2		0.0	0.0	3.79e + 02
((4, 1), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 6, 4		0.0	0.0	0.0
((4, 1), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 6, 6	0.0	0.0	0.0	0.0
((4, 1), (7, 1)), 6, 7	0.0		0.0	0.0
((4, 1), (7, 1)), 6, 8	0.0		0.0	0.0
((4, 1), (7, 1)), 6,9	0.0		0.0	0.0
((4, 1), (7, 1)), 5, 0	12.5	85.9	4.6	0.0
((4, 1), (7, 1)), 5, 0 $((4, 1), (7, 1)), 5, 1$	-0.711	0.0	1.0	37.0
((4, 1), (7, 1)), 5, 3	0.0	0.0		91.0
((4, 1), (7, 1)), 5, 5 $((4, 1), (7, 1)), 5, 5$	0.0	0.0	0.0	
(\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
((4, 1), (7, 1)), 5, 6	0.0	0.0	0.0	0.0

(4, 1), (7, 1)),5,8 (4, 1), (7, 1)),5,9 (4, 1), (7, 1)),5,9 (4, 1), (7, 1)),4,0 (4, 1), (7, 1)),4,5 (4, 1), (7, 1)),4,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,2 (4, 1), (7, 1)),3,2 (4, 1), (7, 1)),2,2 (4, 1), (7, 1)),2,7 (4, 1), (7, 1)),2,4 (4, 1), (7, 1)),2,4 (4, 1), (7, 1)),2,4 (4, 1), (7, 1)),2,2 (4, 1), (7, 1)),2,2 (4, 1), (7, 1)),2,2 (4, 1), (7, 1)),2,2 (4, 1), (7, 1)),2,2 (4, 1), (7, 1)),2,2 (4, 1), (7, 1)),2,2 (4, 1), (7, 1)),2,1 (4, 1), (7, 1)),2,2 (4, 1), (7, 1)),2,1 (4, 1), (7, 1)),2,1 (4, 1), (7, 1)),3,1 (4, 1), (7, 1)),4,1 (4, 1), (7, 1)),4,1 (4, 1), (7, 1)),4,1 (4, 1), (7, 1)),4,1 (4, 1), (7, 1)),4,1 (4, 1), (7, 1)),4,1 (4, 1), (7, 1)),4,1 (4, 1), (7, 1)),4,2 (4, 1), (7, 1)),4,1 (4, 1), (7, 1)),4,2 (4, 1), (7, 1)),4,2 (4, 1), (7, 1)),4,3 (4, 1), (7, 1)),4,3 (4, 1), (7, 1)),4,4 (4, 1)	((4, 1), (7, 1)), 5, 7		0.0	0.0	0.0
(4, 1), (7, 1)),4,9 (4, 1), (7, 1)),4,0 (4, 1), (7, 1)),4,5 (4, 1), (7, 1)),4,5 (4, 1), (7, 1)),4,3 (4, 1), (7, 1)),4,3 (4, 1), (7, 1)),4,3 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,5 (4, 1), (7, 1)),3,7 (4, 1), (7, 1)),3,7 (4, 1), (7, 1)),3,7 (4, 1), (7, 1)),3,7 (4, 1), (7, 1)),3,7 (4, 1), (7, 1)),2,9 (4, 1), (7, 1)),2,9 (4, 1), (7, 1)),2,9 (4, 1), (7, 1)),2,7 (4, 1), (7, 1)),2,7 (4, 1), (7, 1)),2,4 (4, 1), (7, 1)),2,4 (4, 1), (7, 1)),2,4 (4, 1), (7, 1)),2,4 (4, 1), (7, 1)),2,4 (4, 1), (7, 1)),2,4 (4, 1), (7, 1)),2,4 (4, 1), (7, 1)),2,1 (4, 1), (7, 1)),2,1 (4, 1), (7, 1)),2,1 (4, 1), (7, 1)),2,0 (4, 1), (7, 1)),2,0 (4, 1), (7, 1)),2,0 (4, 1), (7, 1)),3,0 (4, 1), (7, 1)),4,1 (4, 1), (7, 1)),4,5 (4, 1), (7, 1)),4,5 (4, 1), (7, 1)),4,6 (4, 1)					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	0.0		0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0		0.353	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0		-0.555	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((') ' (') // ' '	0.0			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((') ' (') // ' '	0.0			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	0.0			0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	((' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '				0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		0.0
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 //) 1				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1 /1 (1 //) 1		0.0		0.0
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		0.0
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3.44e+02		3.55e + 02	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3.51e+02			3.49e + 02
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3.32e+02			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1)), 9, 5				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1)), 9, 4				2.93e+02
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1)), 9, 3			3.03e+02	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((2, 6), (4, 1)), 9, 2				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					2.29e+02
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		2.7e + 02			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				3.52e + 02	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			3.55e + 02		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					3.32e + 02
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	(()) () () ()			3.38e + 02	
$\begin{array}{c ccccc} ((2,6),(4,1)),7,1 & 5.86\text{e}+02 & 1.5\text{e}+02 & 2.46\text{e}+02 \\ ((2,6),(4,1)),7,2 & 2.16\text{e}+02 & 84.9 & 2.91\text{e}+02 \\ ((2,6),(4,1)),7,3 & 69.0 & 42.3 & 1.84\text{e}+02 \\ \end{array}$					
$\begin{array}{c cccc} ((2,6),(4,1)),7,2 & 2.16\text{e}+02 & 84.9 & 2.91\text{e}+02 \\ ((2,6),(4,1)),7,3 & 69.0 & 42.3 & 1.84\text{e}+02 \end{array}$	***************************************		2.37e+02		
((2, 6), (4, 1)), 7, 3 69.0 42.3 1.84e+02					
((2, 6), (4, 1)), 7, 4 94.4 22.5 57.3					
	((2, 6), (4, 1)), 7, 4	94.4		22.5	57.3

((2, 6), (4, 1)), 7, 5	45.7			31.6
((2, 6), (4, 1)), 6, 0	2.04e+02	3.32e + 02	6.69e + 02	91.0
((2, 6), (4, 1)), 6, 1	1.02e+03	2.4e+02	2.1e+02	4.16e + 02
((2, 6), (4, 1)), 6, 2	1.020 00	1.17e + 02	1.72e + 02	3.94e+02
((2, 6), (4, 1)), 6, 3	77.9	1.29e + 02	72.0	2.6e+02
((2, 6), (4, 1)), 6, 4	11.5	27.6	45.9	$\frac{2.0c + 0.2}{2e + 0.2}$
((2, 6), (4, 1)), 6, 5	1.45	10.8	7.69	90.9
((2, 6), (4, 1)), 6, 6	-0.696	10.0	-1.48	34.3
((2, 6), (4, 1)), 6, 7	-1.95		-2.39	6.6
((2, 6), (4, 1)), 6, 8	-2.72		-2.39	-1.06
((2, 6), (4, 1)), 6, 9	-1.94		-2.29	-2.38
((2, 6), (4, 1)), 5, 9 ((2, 6), (4, 1)), 5, 0	2.01e+02	1.05e + 02	6.26e + 02	-2.30
((2, 6), (4, 1)), 5, 0 ((2, 6), (4, 1)), 5, 1	2.01e+02 1.77e+03	5.65e+02	0.200+02	1.05e + 02
((2, 6), (4, 1)), 5, 1 ((2, 6), (4, 1)), 5, 3	32.6	1.41e+02		1.000-02
((2, 6), (4, 1)), 5, 5	-2.48	6.98	-0.548	
((2, 6), (4, 1)), 5, 6 $((2, 6), (4, 1)), 5, 6$	-2.40	1.48	-0.548	0.202
((2, 6), (4, 1)), 5, 7		0.107	-2.76	-0.297
		-2.42	-2.76	-0.291
((2, 6), (4, 1)), 5, 8 $((2, 6), (4, 1)), 5, 9$	-1.5	-2.42	-2.24	-1.9 -2.77
((2, 6), (4, 1)), 3,9 $((2, 6), (4, 1)), 4,0$	-1.0	43.1	8.78e + 02	-4.11
	-3.64	0.729	0.100+02	
((2, 6), (4, 1)), 4, 5 $ ((2, 6), (4, 1)), 4, 3$	-3.04	55.2		
((2, 6), (4, 1)), 4, 9 $((2, 6), (4, 1)), 4, 9$	-1.2	-2.14		
((2, 6), (4, 1)), 3, 5	-1.2	-2.14		
((2, 6), (4, 1)), 3, 9	-0.97	-1.25		-0.684
((2, 6), (4, 1)), 3, 8	-0.312	-1.20	-0.516	-0.438
((2, 6), (4, 1)), 3, 5 ((2, 6), (4, 1)), 3, 7	-0.578		0.0	-0.430
((2, 6), (4, 1)), 3, 1 ((2, 6), (4, 1)), 3, 2	0.0		0.0	
((2, 6), (4, 1)), 0, 2 ((2, 6), (4, 1)), 2, 9	-0.312	-1.1		-0.793
((2, 6), (4, 1)), 2, 8 $((2, 6), (4, 1)), 2, 8$	-0.832	-0.25	-0.516	-0.684
((2, 6), (4, 1)), 2, 3 $((2, 6), (4, 1)), 2, 7$	-1.22	-0.25	-0.578	0.0
((2, 6), (4, 1)), 2, 4	0.0	-0.20	-0.010	0.0
((2, 6), (4, 1)), 2, 3	0.0		0.0	0.0
((2, 6), (4, 1)), 2, 2	0.0	0.0	0.0	0.0
((2, 6), (4, 1)), 2, 0	0.0	0.0	0.0	0.0
((2, 6), (4, 1)), 2, 1	0.0		0.0	0.0
((2, 6), (4, 1)), 1, 9	-1.03	-0.656	0.0	-0.438
((2, 6), (4, 1)), 1, 8	-1.01	-0.5	-0.954	-1.13
((2, 6), (4, 1)), 1, 7	-0.931	-0.763	-1.12	42.4
((2, 6), (4, 1)), 1, 6	-0.867	1.13e+03	-0.547	
((2, 6), (4, 1)), 1, 4	0.0	0.0		0.0
((2, 6), (4, 1)), 1, 3	0.0	0.0	0.0	0.0
((2, 6), (4, 1)), 1, 2	0.0	0.0	0.0	0.0
((2,6),(4,1)),1,1		0.0	0.0	0.0
((2, 6), (4, 1)), 1, 0	0.0	0.0	0.0	
((2, 6), (4, 1)), 0, 9		-0.688		-1.07
((2, 6), (4, 1)), 0, 8		-0.825	-0.793	-0.793
((2, 6), (4, 1)), 0, 7		4.92	-0.875	-0.684
((2,6),(4,1)),0,6		24.0	-1.24	0.0
((2, 6), (4, 1)), 0, 5			0.0	0.0
((2, 6), (4, 1)), 0, 4		0.0	0.0	0.0
((2, 6), (4, 1)), 0, 3		0.0	0.0	0.0
((2, 6), (4, 1)), 0, 2		0.0	0.0	
((2, 6), (4, 1)),0,0		0.0		
((2,6),(4,1),(7,1)),9,8	0.0		0.0	
((2, 6), (4, 1), (7, 1)), 9, 9	0.0			0.0
((2, 6), (4, 1), (7, 1)), 9, 6	0.0			0.0
((2, 6), (4, 1), (7, 1)), 9, 5			0.0	0.0

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

$ \begin{array}{c} ((2,6),(4,1),(7,1)).0.9 \\ ((2,0),(4,1),(7,1)).0.8 \\ ((2,0),(4,1),(7,1)).0.8 \\ ((2,0),(4,1),(7,1)).0.6 \\ ((2,0),(4,1),(7,1)).0.5 \\ ((2,6),(4,1),(7,1)).0.5 \\ ((2,6),(4,1),(7,1)).0.5 \\ ((2,6),(4,1),(7,1)).0.5 \\ ((2,6),(4,1),(7,1)).0.3 \\ ((2,6),(4,1),(7,1)).0.3 \\ ((2,6),(4,1),(7,1)).0.2 \\ ((2,6),(4,1),(7,1)).0.2 \\ ((2,6),(4,1),(7,1)).0.9 \\ ((2,6),(4,1),(7,1)).0.9 \\ ((2,6),(4,1),(7,1)).0.9 \\ ((2,1),(4,1),(7,1)).0.9 \\ ((2,1),(4,1),(7,1)).0.9 \\ ((2,1),(4,1),(7,1)).0.9 \\ ((1,3),(2,0),(4,5)).9.9 \\ ((1,3),(2,0),(4,5)).9.9 \\ ((1,3),(2,0),(4,5)).9.5 \\ ((1,3),(2,0),(4,5)).9.5 \\ ((1,3),(2,0),(4,5)).9.5 \\ ((1,3),(2,0),(4,5)).9.3 \\ ((1,3),(2,0),(4,5)).9.1 \\ ((1,3),(2,0),(4,5)).9.1 \\ ((1,3),(2,0),(4,5)).9.1 \\ ((1,3),(2,0),(4,5)).9.1 \\ ((1,3),(2,0),(4,5)).8.9 \\ ((1,3),(2,$	((2, 6), (4, 1), (7, 1)), 1, 0	0.0	0.0	0.0	
$ \begin{array}{c} ((2,6), (4,1), (7,1)), 0.8 \\ ((2,6), (4,1), (7,1)), 0.7 \\ ((2,6), (4,1), (7,1)), 0.6 \\ ((2,6), (4,1), (7,1)), 0.5 \\ ((2,6), (4,1), (7,1)), 0.5 \\ ((2,6), (4,1), (7,1)), 0.3 \\ ((2,6), (4,1), (7,1)), 0.3 \\ ((2,6), (4,1), (7,1)), 0.3 \\ ((2,6), (4,1), (7,1)), 0.3 \\ ((2,6), (4,1), (7,1)), 0.0 \\ ((2,6), (4,1), (7,1)), 0.0 \\ ((2,6), (4,1), (7,1)), 0.0 \\ ((2,6), (4,1), (7,1)), 0.0 \\ ((2,6), (4,1), (7,1)), 0.0 \\ ((1,3), (2,0), (4,5)), 9.8 \\ ((1,3), (2,0), (4,5)), 9.9 \\ ((1,3), (2,0), (4,5)), 9.9 \\ ((1,3), (2,0), (4,5)), 9.9 \\ ((1,3), (2,0), (4,5)), 9.5 \\ ((1,3), (2,0), (4,5)), 9.3 \\ ((1,3), (2,0), (4,5)), 9.3 \\ ((1,3), (2,0), (4,5)), 9.3 \\ ((1,3), (2,0), (4,5)), 9.3 \\ ((1,3), (2,0), (4,5)), 9.3 \\ ((1,3), (2,0), (4,5)), 9.9 \\ ((1,3), (2,0), (4,5)), 9.9 \\ ((1,3), (2,0), (4,5)), 9.9 \\ ((1,3), (2,0), (4,5)), 9.8 \\ ((1,3), (2,0), (4,5)), 9.8 \\ ((1,3), (2,0), (4,5)), 9.8 \\ ((1,3), (2,0), (4,5)), 8.8 \\ (0,0) \\ (0,1,3), (2,0), (4,5)), 8.9 \\ (0,1,3), (2,0), (4,5)), 8.7 \\ (1,3), (2,0), (4,5)), 8.7 \\ (1,3), (2,0), (4,5)), 8.7 \\ (1,3), (2,0), (4,5)), 8.7 \\ (1,3), (2,0), (4,5)), 4.1 \\ (0,1,3), (2,0), (4,5)), 4.1 \\ (0,1,3), (2,0), (4,5)), 4.1 \\ (0,1,3), (2,0), (4,5)), 4.1 \\ (0,1,3), (2,0), (4,5)), 4.9 \\ (0,1,3), (2,0), (4,5)), 4.9 \\ (0,1,3), (2,0), (4,5)), 4.9 \\ (0,1,3), (2,0), (4,5)), 4.9 \\ (0,1,3), (2,0), (4,5)), 4.9 \\ (0,1,3), (2,0), (4,5)), 5.5 \\$		0.0		0.0	0.0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$ \begin{array}{c} ((2,6),(4,1),(7,1)).0.6 \\ ((2,6),(4,1),(7,1)).0.5 \\ ((2,6),(4,1),(7,1)).0.3 \\ ((2,6),(4,1),(7,1)).0.3 \\ ((2,6),(4,1),(7,1)).0.3 \\ ((2,6),(4,1),(7,1)).0.2 \\ ((2,6),(4,1),(7,1)).0.0 \\ ((2,6),(4,1),(7,1)).0.0 \\ ((2,6),(4,1),(7,1)).0.0 \\ ((1,3),(2,0),(4,5)).9.8 \\ (0,1),(4,5),9.9 \\ (0,1),(4,5),9.9 \\ (1,1,3),(2,0),(4,5)).9.5 \\ (1,1,3),(2,0),(4,5)).9.5 \\ (1,1,3),(2,0),(4,5)).9.5 \\ (1,1,3),(2,0),(4,5)).9.4 \\ (1,1,3),(2,0),(4,5)).9.4 \\ (1,1,3),(2,0),(4,5)).9.2 \\ (1,1,3),(2,0),(4,5)).9.2 \\ (1,1,3),(2,0),(4,5)).9.1 \\ (1,1,3),(2,0),(4,5)).9.1 \\ (1,1,3),(2,0),(4,5)).9.2 \\ (1,1,3),(2,0),(4,5)).9.3 \\ (1,1,3),(2,0),(4,5)).9.5 \\ (1,1,3),(2,0),(4,5)).8.8 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).8.8 \\ (1,1,3),(2,0),(4,5)).8.5 \\ (1,1,3),(2,0),(4,5)).8.5 \\ (1,1,3),(2,0),(4,5)).8.6 \\ (1,1,3),(2,0),(4,5)).8.6 \\ (1,1,3),(2,0),(4,5)).4.1 \\ (1,1,3),(2,0),(4,5)).4.1 \\ (1,1,3),(2,0),(4,5)).4.1 \\ (1,1,3),(2,0),(4,5)).4.1 \\ (1,1,3),(2,0),(4,5)).4.1 \\ (1,1,3),(2,0),(4,5)).4.1 \\ (1,1,3),(2,0),(4,5)).4.1 \\ (1,1,3),(2,0),(4,5)).4.1 \\ (1,1,3),(2,0),(4,5)).4.1 \\ (1,1,3),(2,0),(4,5)).4.1 \\ (1,1,3),(2,0),(4,5)).4.1 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (1,1,3),(2,0),(4,5)).7.1 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.0 \\ (1,1,3),(2,0),(4,5)).5.5 \\ (0,0) 0.0 \\ (0,0) 0.$					
$ \begin{array}{c} ((2,6), (4,1), (7,1)).0.5 \\ ((2,6), (4,1), (7,1)).0.4 \\ ((2,6), (4,1), (7,1)).0.3 \\ ((2,6), (4,1), (7,1)).0.2 \\ ((2,6), (4,1), (7,1)).0.0 \\ ((2,6), (4,1), (7,1)).0.0 \\ ((2,6), (4,1), (7,1)).0.0 \\ ((1,3), (2,0), (4,5)).9.8 \\ (0,0) \\ ((1,3), (2,0), (4,5)).9.9 \\ (0,1), (1,3), (2,0), (4,5)).9.5 \\ (1,3), (2,0), (4,5)).9.5 \\ (1,3), (2,0), (4,5)).9.5 \\ (1,3), (2,0), (4,5)).9.3 \\ (1,3), (2,0), (4,5)).9.2 \\ (1,3), (2,0), (4,5)).9.2 \\ (1,3), (2,0), (4,5)).9.2 \\ (1,3), (2,0), (4,5)).9.1 \\ (1,3), (2,0), (4,5)).9.2 \\ (1,3), (2,0), (4,5)).9.2 \\ (1,3), (2,0), (4,5)).8.8 \\ (1,3), (2,0), (4,5)).8.8 \\ (1,3), (2,0), (4,5)).8.7 \\ (1,3), (2,0), (4,5)).8.7 \\ (1,3), (2,0), (4,5)).8.6 \\ (1,3), (2,0), (4,5)).8.6 \\ (1,3), (2,0), (4,5)).8.6 \\ (1,3), (2,0), (4,5)).8.6 \\ (1,3), (2,0), (4,5)).8.1 \\ (1,3), (2,0), (4,5)).8.5 \\ (1,3), (2,0), (4,5)).8.5 \\ (1,3), (2,0), (4,5)).8.7 \\ (1,3), (2,0), (4,5)).8.5 \\ (1,3), (2,0), (4,5)).8.5 \\ (1,3), (2,0), (4,5)).8.5 \\ (1,3), (2,0), (4,5)).4.1 \\ (1,3), (2,0), (4,5)).5.5 \\ (1,3), (2,0), (4,5)).4.3 \\ (1,3), (2,0), (4,5)).4.3 \\ (1,3), (2,0), (4,5)).4.3 \\ (1,3), (2,0), (4,5)).7.7 \\ (0,0), (0,1), (2,0), (3,$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0		
$ \begin{array}{c} ((2,6),(4,1),(7,1)),0,2\\ ((2,0),(4,1),(7,1)),0,0\\ ((1,3),(2,0),(4,5)),9,8\\ ((1,3),(2,0),(4,5)),9,8\\ ((1,3),(2,0),(4,5)),9,6\\ ((1,3),(2,0),(4,5)),9,5\\ ((1,3),(2,0),(4,5)),9,5\\ ((1,3),(2,0),(4,5)),9,3\\ ((1,3),(2,0),(4,5)),9,3\\ ((1,3),(2,0),(4,5)),9,2\\ ((1,3),(2,0),(4,5)),9,2\\ ((1,3),(2,0),(4,5)),9,1\\ ((1,3),(2,0),(4,5)),9,0\\ ((1,3),(2,0),(4,5)),9,0\\ ((1,3),(2,0),(4,5)),8,8\\ ((1,3),(2,0),(4,5)),8,8\\ ((1,3),(2,0),(4,5)),8,7\\ ((1,3),(2,0),(4,5)),8,7\\ ((1,3),(2,0),(4,5)),8,7\\ ((1,3),(2,0),(4,5)),8,7\\ ((1,3),(2,0),(4,5)),8,7\\ ((1,3),(2,0),(4,5)),8,7\\ ((1,3),(2,0),(4,5)),8,0\\ ((1,3),(2,0),(4,5)),8,0\\ ((1,3),(2,0),(4,5)),8,0\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,3\\ ((1,3),(2,0),(4,5)),4,3\\ ((1,3),(2,0),(4,5)),4,3\\ ((1,3),(2,0),(4,5)),4,3\\ ((1,3),(2,0),(4,5)),4,3\\ ((1,3),(2,0),(4,5)),4,3\\ ((1,3),(2,0),(4,5)),5,1\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)&0,0\\ ((1,3),(2,0),(4,5)),8,0\\ ((1,3)$					
$ \begin{array}{c} ((2,6),(4,1),(7,1)),0,0 \\ ((1,3),(2,0),(4,5)),9,8 \\ ((1,3),(2,0),(4,5)),9,9 \\ ((1,3),(2,0),(4,5)),9,5 \\ ((1,3),(2,0),(4,5)),9,4 \\ ((1,3),(2,0),(4,5)),9,4 \\ ((1,3),(2,0),(4,5)),9,3 \\ ((1,3),(2,0),(4,5)),9,3 \\ ((1,3),(2,0),(4,5)),9,2 \\ ((1,3),(2,0),(4,5)),9,1 \\ ((1,3),(2,0),(4,5)),9,1 \\ ((1,3),(2,0),(4,5)),8,8 \\ ((1,3),(2,0),(4,5)),8,8 \\ ((1,3),(2,0),(4,5)),8,7 \\ ((1,3),(2,0),(4,5)),8,6 \\ ((1,3),(2,0),(4,5)),8,6 \\ ((1,3),(2,0),(4,5)),8,6 \\ ((1,3),(2,0),(4,5)),8,0 \\ ((1,3),(2,0),(4,5)),8,0 \\ ((1,3),(2,0),(4,5)),8,0 \\ ((1,3),(2,0),(4,5)),8,0 \\ ((1,3),(2,0),(4,5)),8,0 \\ ((1,3),(2,0),(4,5)),8,0 \\ ((1,3),(2,0),(4,5)),8,1 \\ ((1,3),(2,0),(4,5)),8,1 \\ ((1,3),(2,0),(4,5)),8,1 \\ ((1,3),(2,0),(4,5)),8,0 \\ ((1,3),(2,0),(4,5)),8,0 \\ ((1,3),(2,0),(4,5)),4,1 \\ ((1,3),(2,0),(4,5)),4,1 \\ ((1,3),(2,0),(4,5)),4,2 \\ ((1,3),(2,0),(4,5)),4,3 \\ ((1,3),(2,0),(4,5)),4,3 \\ ((1,3),(2,0),(4,5)),4,3 \\ ((1,3),(2,0),(4,5)),4,3 \\ ((1,3),(2,0),(4,5)),7,1 \\ ((1,3),(2,0),(4,5)),7,1 \\ ((1,3),(2,0),(4,5)),7,2 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7,3 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7,4 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7,4 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7,4 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7,5 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7,5 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7,5 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7,5 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5,5 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,5)),5,5 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,5)),5,5 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,5)),5,5 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,5)),5,6 \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,5)),6,6 \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,5)),6,6 \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,5)),6,6 \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,5)),6,6 \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,5)),6,9 \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,5)),6,9 \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,5)),6,9 \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,5)),6,9 \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,5)),6,9 \\ (0,0) \\ (0,0) \\ (0,1,3),(2,0),(4,5)),6,9 \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0,0) \\ (0$					0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c} ((1,3),(2,0),(4,5)),9,9 & 0.0 \\ ((1,3),(2,0),(4,5)),9,5 & 0.0 \\ ((1,3),(2,0),(4,5)),9,5 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),9,4 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),9,3 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),9,2 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),9,2 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),9,2 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),9,0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),8,8 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),8,7 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),8,6 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),8,6 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),8,6 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),4,1 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),4,1 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),4,1 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),4,1 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),4,3 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),4,3 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),4,3 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),4,3 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),4,3 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),4,9 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),7,0 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),7,1 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),7,2 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),7,3 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),7,4 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),7,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),7,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),5,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),5,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),6,6 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),6,5 & 0.0 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),6,5 & 0$		0.0	0.0	0.0	
$\begin{array}{c} ((1,3),(2,0),(4,5)),9.6 \\ ((1,3),(2,0),(4,5)),9.5 \\ ((1,3),(2,0),(4,5)),9.4 \\ ((1,3),(2,0),(4,5)),9.3 \\ ((1,3),(2,0),(4,5)),9.1 \\ ((1,3),(2,0),(4,5)),9.1 \\ ((1,3),(2,0),(4,5)),9.1 \\ ((1,3),(2,0),(4,5)),9.1 \\ ((1,3),(2,0),(4,5)),8.8 \\ ((1,3),(2,0),(4,5)),8.8 \\ ((1,3),(2,0),(4,5)),8.8 \\ ((1,3),(2,0),(4,5)),8.8 \\ ((1,3),(2,0),(4,5)),8.8 \\ ((1,3),(2,0),(4,5)),8.8 \\ ((1,3),(2,0),(4,5)),8.8 \\ ((1,3),(2,0),(4,5)),8.6 \\ ((1,3),(2,0),(4,5)),8.6 \\ ((1,3),(2,0),(4,5)),4.1 \\ ((1,3),(2,0),(4,5)),4.1 \\ ((1,3),(2,0),(4,5)),4.1 \\ ((1,3),(2,0),(4,5)),4.0 \\ ((1,3),(2,0),(4,5)),4.0 \\ ((1,3),(2,0),(4,5)),4.0 \\ ((1,3),(2,0),(4,5)),4.0 \\ ((1,3),(2,0),(4,5)),4.0 \\ ((1,3),(2,0),(4,5)),4.0 \\ ((1,3),(2,0),(4,5)),4.0 \\ ((1,3),(2,0),(4,5)),7.1 \\ ((1,3),(2,0),(4,5)),7.2 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7.2 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7.3 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7.5 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7.5 \\ (0,0) \\ ((1,3),(2,0),(4,5)),7.5 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.5 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.5 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.5 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.5 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ ((1,3),(2,0),(4,5)),5.7 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,5)),6.0 \\ (0,0) \\ (0,0) \\ ((1,3),(2,0),(4,5)),6.0 \\ (0,0)$	((') ' (') ' (') ' ' '			0.0	0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	((') ' (') ' (') ' ' '				
$\begin{array}{c} ((1,3),(2,0),(4,5),9.4\\ ((1,3),(2,0),(4,5)),9.2\\ ((1,3),(2,0),(4,5)),9.2\\ ((1,3),(2,0),(4,5)),9.1\\ ((1,3),(2,0),(4,5)),8.8\\ ((1,3),(2,0),(4,5)),8.8\\ ((1,3),(2,0),(4,5)),8.8\\ ((1,3),(2,0),(4,5)),8.8\\ ((1,3),(2,0),(4,5)),8.8\\ ((1,3),(2,0),(4,5)),8.8\\ ((1,3),(2,0),(4,5)),8.8\\ ((1,3),(2,0),(4,5)),8.6\\ ((1,3),(2,0),(4,5)),8.6\\ ((1,3),(2,0),(4,5)),8.6\\ ((1,3),(2,0),(4,5)),8.6\\ ((1,3),(2,0),(4,5)),4.1\\ ((1,3),(2,0),(4,5)),4.1\\ ((1,3),(2,0),(4,5)),4.0\\ ((1,3),(2,0),(4,5)),4.0\\ ((1,3),(2,0),(4,5)),4.0\\ ((1,3),(2,0),(4,5)),4.0\\ ((1,3),(2,0),(4,5)),4.0\\ ((1,3),(2,0),(4,5)),4.0\\ ((1,3),(2,0),(4,5)),7.0\\ ((1,3),(2,0),(4,5)),7.1\\ (0,0)\\ ((1,3),(2,0),(4,5)),7.1\\ (0,0)\\ ((1,3),(2,0),(4,5)),7.2\\ (0,0)\\ ((1,3),(2,0),(4,5)),7.3\\ (0,0)\\ ((1,3),(2,0),(4,5)),7.4\\ (0,0)\\ ((1,3),(2,0),(4,5)),7.4\\ (0,0)\\ ((1,3),(2,0),(4,5)),5.1\\ (0,0)\\ (0,0)\\ (0,0)\\ ((1,3),(2,0),(4,5)),5.1\\ (0,0)\\ ($		0.0		0.0	
$\begin{array}{c} ((1,3),(2,0),(4,5)),9,3\\ ((1,3),(2,0),(4,5)),9,1\\ ((1,3),(2,0),(4,5)),9,1\\ ((1,3),(2,0),(4,5)),8,9\\ ((1,3),(2,0),(4,5)),8,9\\ ((1,3),(2,0),(4,5)),8,9\\ ((1,3),(2,0),(4,5)),8,7\\ ((1,3),(2,0),(4,5)),8,7\\ ((1,3),(2,0),(4,5)),8,7\\ ((1,3),(2,0),(4,5)),8,0\\ ((1,3),(2,0),(4,5)),8,0\\ ((1,3),(2,0),(4,5)),8,0\\ ((1,3),(2,0),(4,5)),8,0\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,3\\ ((1,3),(2,0),(4,5)),4,3\\ ((1,3),(2,0),(4,5)),4,3\\ ((1,3),(2,0),(4,5)),4,3\\ ((1,3),(2,0),(4,5)),7,0\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ (0,0)\\ (0,0)\\ $					
$\begin{array}{c} ((1,3),(2,0),(4,5)),9,2\\ ((1,3),(2,0),(4,5)),9,1\\ ((1,3),(2,0),(4,5)),9,0\\ ((1,3),(2,0),(4,5)),8,8\\ ((1,3),(2,0),(4,5)),8,7\\ ((1,3),(2,0),(4,5)),8,6\\ ((1,3),(2,0),(4,5)),8,6\\ ((1,3),(2,0),(4,5)),8,6\\ ((1,3),(2,0),(4,5)),8,0\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,0\\ ((1,3),(2,0),(4,5)),4,0\\ ((1,3),(2,0),(4,5)),4,0\\ ((1,3),(2,0),(4,5)),7,0\\ ((1,3),(2,0),(4,5)),7,0\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,2\\ ((1,3),(2,0),(4,5)),7,2\\ ((1,3),(2,0),(4,5)),7,3\\ ((1,3),(2,0),(4,5)),7,5\\ ((1,3),(2,0),(4,5)),7,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),($					
$\begin{array}{c} ((1,3),(2,0),(4,5)),9,1\\ ((1,3),(2,0),(4,5)),9,0\\ ((1,3),(2,0),(4,5)),8,8\\ ((1,3),(2,0),(4,5)),8,9\\ ((1,3),(2,0),(4,5)),8,7\\ ((1,3),(2,0),(4,5)),8,6\\ ((1,3),(2,0),(4,5)),8,6\\ ((1,3),(2,0),(4,5)),8,0\\ ((1,3),(2,0),(4,5)),8,0\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,1\\ ((1,3),(2,0),(4,5)),4,0\\ ((1,3),(2,0),(4,5)),4,0\\ ((1,3),(2,0),(4,5)),4,0\\ ((1,3),(2,0),(4,5)),4,0\\ ((1,3),(2,0),(4,5)),4,0\\ ((1,3),(2,0),(4,5)),4,0\\ ((1,3),(2,0),(4,5)),4,0\\ ((1,3),(2,0),(4,5)),7,0\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,2\\ ((1,3),(2,0),(4,5)),7,2\\ ((1,3),(2,0),(4,5)),7,2\\ ((1,3),(2,0),(4,5)),7,3\\ ((1,3),(2,0),(4,5)),7,5\\ ((1,3),(2,0),(4,5)),7,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,7\\ (0,0) (0$					
$\begin{array}{c} ((1,3),(2,0),(4,5)),9,0 \\ ((1,3),(2,0),(4,5)),8,8 \\ ((1,3),(2,0),(4,5)),8,9 \\ ((1,3),(2,0),(4,5)),8,7 \\ ((1,3),(2,0),(4,5)),8,6 \\ ((1,3),(2,0),(4,5)),8,6 \\ ((1,3),(2,0),(4,5)),4,1 \\ ((1,3),(2,0),(4,5)),4,1 \\ ((1,3),(2,0),(4,5)),4,3 \\ ((1,3),(2,0),(4,5)),4,9 \\ ((1,3),(2,0),(4,5)),4,9 \\ ((1,3),(2,0),(4,5)),4,9 \\ ((1,3),(2,0),(4,5)),7,1 \\ ((1,3),(2,0),(4,5)),7,1 \\ ((1,3),(2,0),(4,5)),7,2 \\ ((1,3),(2,0),(4,5)),7,3 \\ ((1,3),(2,0),(4,5)),7,5 \\ ((1,3),(2,0),(4,5)),7,5 \\ ((1,3),(2,0),(4,5)),7,5 \\ ((1,3),(2,0),(4,5)),7,5 \\ ((1,3),(2,0),(4,5)),7,5 \\ ((1,3),(2,0),(4,5)),7,5 \\ ((1,3),(2,0),(4,5)),7,5 \\ ((1,3),(2,0),(4,5)),5,5 \\ ((1,3),(2,0),(4,5)),6,5 \\ ((1,3),(2,0),(4,5)),6,5 \\ ((1,3),(2,0),(4,5)),6,5 \\ ((1,3),(2,0),(4,5)),6,5 \\ ((1,3),(2,0),(4,5)),3,9 \\ ((1,3),(2,0),(4,5)),3,9 \\ ((1,3),(2,0),(4,5)),3,9 \\ ((1,3),(2,0$					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0		0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		0.0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0		0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			0.0
$\begin{array}{c} ((1,3),(2,0),(4,5)),4,3\\ ((1,3),(2,0),(4,5)),4,9\\ ((1,3),(2,0),(4,5)),7,0\\ ((1,3),(2,0),(4,5)),7,0\\ ((1,3),(2,0),(4,5)),7,1\\ ((1,3),(2,0),(4,5)),7,2\\ ((1,3),(2,0),(4,5)),7,2\\ ((1,3),(2,0),(4,5)),7,3\\ ((1,3),(2,0),(4,5)),7,4\\ ((1,3),(2,0),(4,5)),7,4\\ ((1,3),(2,0),(4,5)),7,4\\ ((1,3),(2,0),(4,5)),7,5\\ ((1,3),(2,0),(4,5)),5,1\\ ((1,3),(2,0),(4,5)),5,1\\ ((1,3),(2,0),(4,5)),5,3\\ ((1,3),(2,0),(4,5)),5,3\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,5\\ ((1,3),(2,0),(4,5)),5,7\\ ((1,3),(2,0),(4,5)),5,8\\ ((1,3),(2,0),(4,5)),5,8\\ ((1,3),(2,0),(4,5)),5,8\\ ((1,3),(2,0),(4,5)),5,9\\ ((1,3),(2,0),(4,5)),5,9\\ ((1,3),(2,0),(4,5)),6,1\\ ((1,3),(2,0),(4,5)),6,1\\ ((1,3),(2,0),(4,5)),6,2\\ ((1,3),(2,0),(4,5)),6,2\\ ((1,3),(2,0),(4,5)),6,3\\ ((1,3),(2,0),(4,5)),6,5\\ ((1,3),(2,0),(4,5)),6,5\\ ((1,3),(2,0),(4,5)),6,5\\ ((1,3),(2,0),(4,5)),6,5\\ ((1,3),(2,0),(4,5)),6,5\\ ((1,3),(2,0),(4,5)),6,5\\ ((1,3),(2,0),(4,5)),6,5\\ ((1,3),(2,0),(4,5)),6,7\\ ((1,3),(2,0),(4,5)),6,8\\ ((1,3),(2,0),(4,5)),6,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),(4,5)),3,9\\ ((1,3),(2,0),($				0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 5)), 5, 9	0.0	0.0		0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0	0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((') ' (') ' (') ' ' '	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 5)), 6, 2		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 5)), 6, 3	0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	((1, 3), (2, 0), (4, 5)), 6, 4		0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0	0.0	0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.0		0.0	0.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccc} ((1,3),(2,0),(4,5)),3,7 & 0.0 & 0.0 \\ ((1,3),(2,0),(4,5)),3,2 & 0.0 & \\ ((1,3),(2,0),(4,5)),2,9 & 0.0 & 0.0 & 0.0 \\ \end{array}$			0.0		
$\begin{array}{c cccc} ((1,3),(2,0),(4,5)),3,2 & 0.0 \\ ((1,3),(2,0),(4,5)),2,9 & 0.0 & 0.0 \\ \end{array}$					0.0
((1,3),(2,0),(4,5)),2,9 0.0 0.0 0.0				0.0	
	((1, 3), (2, 0), (4, 5)), 3, 2				
((1, 3), (2, 0), (4, 5)), 2, 8 0.0 0.0 0.0					
	((1, 3), (2, 0), (4, 5)), 2,8	0.0	0.0	0.0	0.0

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

((1, 3), (2, 0), (4, 5), (7, 1)), 5, 3	0.0	0.0		
((1, 3), (2, 0), (4, 5), (7, 1)),5,5	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 0), (7, 1)),5,6	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,3),(7,1)),5,7		0.0	0.0	0.0
(1 /1 (1)) (1 (1 /1		0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)),5,9				
((1,3),(2,0),(4,5),(7,1)),3,9	0.0	0.0	0.0	0.0
((1,3),(2,0),(4,5),(7,1)),3,8	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 3,7	0.0		0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 3, 2	0.0			
((1, 3), (2, 0), (4, 5), (7, 1)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 6	0.0		0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 4	0.0			0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)),1,1		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 0,9		0.0		0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0.8		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 5			0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (4, 5), (7, 1)), 0, 0		0.0		
((1, 3), (2, 0), (2, 6), (4, 5)),9,8	2.16		10.7	
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 9	7.99			7.23
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 6	-1.54			-0.684
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 5			-0.781	-0.5
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 4			-0.312	-0.5
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 3			-0.25	-1.82
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 2			-1.13	-1.6
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 1			-1.99	-0.822
((1, 3), (2, 0), (2, 6), (4, 5)), 9, 0	-0.5		-1.23	2.25
((1, 3), (2, 0), (2, 6), (4, 5)), 8, 8		4.67	6.96	-0.851
((1, 3), (2, 0), (2, 6), (4, 5)), 8,9		12.8		2.55
((1, 3), (2, 0), (2, 6), (4, 5)), 8,7			0.286	-1.57
((1, 3), (2, 0), (2, 6), (4, 5)), 8,6		-1.22	-1.15	
((1, 3), (2, 0), (2, 6), (4, 5)), 8,0	-0.438	-0.312		
((1,3),(2,0),(2,6),(4,5)),4,1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 4,0		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5)), 4,3	0.0	-0.613		
((1, 3), (2, 0), (2, 6), (4, 5)), 4,9	0.0	0.0	0.05	
((1, 3), (2, 0), (2, 6), (4, 5)), 7,0	0.0	-0.25	-0.25	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 7,1	-0.25		-0.438	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 7,2	-0.867		0.0	-0.438
((1,3),(2,0),(2,6),(4,5)),7,3	-0.547		-0.684	-0.578
((1, 3), (2, 0), (2, 6), (4, 5)), 7, 4	-0.613		-0.594	-1.08

((1, 3), (2, 0), (2, 6), (4, 5)), 7, 5	-0.828			-0.684
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 0	0.0	-0.25	0.0	
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 3	-0.516	-0.937		
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 5	-0.412	-0.25	-0.684	
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 6		-0.25	-0.578	-0.438
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 7		-0.438	0.0	-0.25
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 0	-0.25	0.0	-0.25	
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 1	0.0	0.0	-0.25	-0.25
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 2		-0.684	-1.09	0.0
((1,3),(2,0),(2,6),(4,5)),6,3	-0.746	-0.641	-0.967	-0.578
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 4		-0.516	-1.24	-0.866
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 5	-0.684	-1.14	-0.641	-0.828
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 6	-0.25		-0.438	-0.907
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 7	0.0		0.0	-0.793
((1, 3), (2, 0), (2, 6), (4, 5)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 6,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 3, 7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (4, 5)), 3, 2	0.0			
((1, 3), (2, 0), (2, 6), (4, 5)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2,8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2, 4	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 5		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0,3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 2		0.0	0.0	
((1, 3), (2, 0), (2, 6), (4, 5)), 0, 0	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(4,5),(7,1)),9,8	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),9,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 9, 6	0.0		0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),9,5				0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),9,4			0.0	0.0
((1,3),(2,0),(2,6),(4,5),(7,1)),9,3			0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 9, 2 $((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 9, 1$			0.0	0.0
	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),9,0 $((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)),8,8$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (4, 3), (7, 1)), 8, 9 $((1, 3), (2, 0), (2, 6), (4, 5), (7, 1)), 8, 9$		0.0	0.0	0.0
((1, 0), (2, 0), (2, 0), (4, 0), (7, 1)), 0, 9		0.0		0.0

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

((2, 0), (4, 5)), 9, 8	1.04e+02		1.13e + 02	
((2,0),(4,5)),9,9	1.08e + 02			1.1e+02
((2,0),(4,5)),9,6	1.05e + 02			99.4
((2,0),(4,5)),9,5			1.03e + 02	89.4
((2,0),(4,5)),9,4			95.2	87.2
((2,0),(4,5)),9,3			91.0	83.7
((2,0),(4,5)),9,2			87.6	74.7
((2,0),(4,5)),9,1			82.8	53.9
((2,0),(4,5)),9,0	45.6		68.4	
((2,0),(4,5)),8,8		1.05e + 02	1.1e + 02	1.06e + 02
((2,0),(4,5)),8,9		1.14e + 02		1.02e + 02
((2,0),(4,5)),8,7			1.08e + 02	1.05e + 02
((2,0),(4,5)),8,6		1.02e+02	1.07e + 02	
((2,0),(4,5)),8,0	25.1	56.8		
((2,0),(4,5)),4,1		3.6		-0.227
((2,0),(4,5)),4,0		2.33	1.02	
((2,0),(4,5)),4,3		9.79		
((2,0),(4,5)),4,9	-0.863	-0.609		
((2, 0), (4, 5)), 7, 0	10.7	34.3	6.79	
((2, 0), (4, 5)), 7, 1	3.91		4.43	18.7
((2, 0), (4, 5)), 7, 2	11.4		14.4	4.64
((2, 0), (4, 5)), 7, 3	17.7		25.3	6.16
((2, 0), (4, 5)), 7, 4	32.4		42.7	15.4
((2, 0), (4, 5)), 7, 5	74.8			22.9
((2, 0), (4, 5)), 5, 1	1.31	5.72		3.72
((2, 0), (4, 5)), 5, 0	-0.475	7.87	2.94	
((2, 0), (4, 5)), 5, 3	2.67	21.2		
((2, 0), (4, 5)), 5, 5	6.09e+02	12.9	6.69	
((2, 0), (4, 5)), 5, 6		16.9	1.95	17.2
((2, 0), (4, 5)), 5, 7		-1.14	-0.641	7.09
((2, 0), (4, 5)), 5, 8		-0.5	-0.746	-0.438
((2, 0), (4, 5)), 5, 9	-0.5	-0.5		-0.854
((2, 0), (4, 5)), 6, 0	1.44	17.1	5.62	
((2, 0), (4, 5)), 6, 1	2.68	8.63	9.37	1.21
((2, 0), (4, 5)), 6, 2		11.2	16.8	4.83
((2,0),(4,5)),6,3	14.8	13.5	25.0	11.2
((2, 0), (4, 5)), 6, 4		19.9	52.7	12.5
((2,0),(4,5)),6,5	1.18e+02	52.1	19.4	14.4
((2,0),(4,5)),6,6	9.13		-1.17	57.0
((2,0),(4,5)),6,7	-0.822		-0.438	10.5
((2,0),(4,5)),6,8	-0.25		-0.25	-0.734
((2,0),(4,5)),6,9	-0.5	0.800		-0.25
((2,0),(4,5)),3,9	-1.37	-0.766	4 44	-1.89
((2,0),(4,5)),3,8	-1.52		-1.41	-1.69
((2,0),(4,5)),3,7	-1.24		-1.68	
((2,0),(4,5)),3,2	-0.763	1.01		1 11
((2,0),(4,5)),2,9	-0.963	-1.21	1.00	-1.11
((2,0),(4,5)),2,8	-0.935	-1.66	-1.32	-1.28
((2,0),(4,5)),2,7	-0.578	-1.66	-1.37	-1.05
((2,0),(4,5)),2,6	-0.934 -0.25		-0.957	-0.25
((2,0),(4,5)),2,4	-0.25		-0.25	-0.25 -0.25
((2,0),(4,5)),2,3	-0.25	-1.13	-0.25 -0.25	-0.25 -0.438
((2,0),(4,5)),2,2	-0.25	-1.13	-0.25 -0.25	-0.438 $1.08e + 03$
((2,0),(4,5)),2,1	-0.25	-1.27	-0.20	-0.641
((2,0),(4,5)),1,9	-0.935	-1.2 <i>t</i> -1.1	-0.793	-0.641
((2,0),(4,5)),1,8	-0.875	-1.1	-0.793 -0.609	-0.5
((2, 0), (4, 5)), 1, 7 $((2, 0), (4, 5)), 1, 6$	-0.875	-0.312 -1.06	-0.009	-0.438
114, 01, 14, 011,1,0	-1.49	-1.00	-0.20	

((2, 0), (4, 5)), 1, 4	-0.84	-0.25		-0.438
((2,0),(4,5)),1,3	-0.25	-0.25	-0.5	0.0
((2,0),(4,5)),1,2	0.0	-0.5	-0.25	0.0
((2,0),(4,5)),1,1		-0.25	0.0	0.0
((2,0),(4,5)),1,0	0.0	0.0	0.0	
((2,0),(4,5)),0,9		-1.14		-1.13
((2,0),(4,5)),0,8		-0.855	-1.58	-1.06
((2, 0), (4, 5)), 0, 7		-0.641	-1.21	-1.02
((2,0),(4,5)),0,6		-0.931	-1.09	-1.12
((2,0),(4,5)),0,5		31332	-1.33	-0.641
((2,0),(4,5)),0,4		-0.641	-0.594	-0.684
((2,0),(4,5)),0,3		0.0	-0.734	-0.438
((2,0),(4,5)),0,2		-0.438	0.0	0.100
((2,0),(4,5)),0,0		0.0	0.0	
((2,0),(4,5),(7,1)),9,8	0.0	0.0	0.0	
((2,0),(4,5),(7,1)),9,9	0.0		0.0	0.0
((2,0),(4,5),(7,1)),9,6	0.0			0.0
((2,0),(4,5),(7,1)),9,5	0.0		0.0	0.0
((2,0),(4,5),(7,1)),9,4			0.0	0.0
((2,0),(4,5),(7,1)),9,3			0.0	0.0
((2,0),(4,5),(7,1)),9,2			0.0	0.0
((2,0),(4,5),(7,1)),9,1			0.0	0.0
((2,0),(4,5),(7,1)),9,0	0.0		0.0	0.0
((2,0),(4,5),(7,1)),8,8	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),8,9		0.0	0.0	0.0
((2,0),(4,5),(7,1)),8,7		0.0	0.0	0.0
((2,0),(4,5),(7,1)),8,6		0.0	0.0	0.0
((2,0),(4,5),(7,1)),8,0 $((2,0),(4,5),(7,1)),8,0$	0.0	0.0	0.0	
((2,0),(4,5),(7,1)),3,0 $((2,0),(4,5),(7,1)),7,0$	0.0	0.0	0.0	
((2,0),(4,5),(7,1)),7,2	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),7,3	0.0		0.0	0.0
((2,0),(4,5),(7,1)),7,4	0.0		0.0	0.0
((2,0),(4,5),(7,1)),7,5	0.0		0.0	0.0
((2,0),(4,5),(7,1)),1,5 $((2,0),(4,5),(7,1)),4,1$	0.0	0.0		0.0
((2,0),(4,5),(7,1)),4,0		0.0	0.0	0.0
((2,0),(4,5),(7,1)),4,3		0.0	0.0	
((2,0),(4,5),(7,1)),4,9 $((2,0),(4,5),(7,1)),4,9$	0.0	0.0		
((2,0),(4,5),(7,1)),4,9 $((2,0),(4,5),(7,1)),6,0$	0.0	0.0	0.0	
((2,0),(4,5),(7,1)),6,0 $((2,0),(4,5),(7,1)),6,1$	0.0	0.0	0.0	0.0
((2,0), (4,5), (7,1)),6,1 $((2,0), (4,5), (7,1)),6,2$	0.0	0.0	0.0	0.0
	0.0		0.0	
((2,0),(4,5),(7,1)),6,3	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),6,4	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),6,5	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),6,6	0.0		0.0	0.0
((2,0),(4,5),(7,1)),6,7	0.0		0.0	0.0
((2,0),(4,5),(7,1)),6,8	0.0		0.0	0.0
((2,0),(4,5),(7,1)),6,9		0.0		
((2,0),(4,5),(7,1)),5,1	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),5,0	0.0	0.0	0.0	
((2,0),(4,5),(7,1)),5,3	0.0	0.0	0.0	
((2,0),(4,5),(7,1)),5,5	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),5,6		0.0	0.0	0.0
((2,0),(4,5),(7,1)),5,7		0.0	0.0	0.0
((2,0),(4,5),(7,1)),5,8	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),5,9	0.0	0.0		0.0
((2,0),(4,5),(7,1)),3,9	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),3,8	0.0		0.0	0.0
((2, 0), (4, 5), (7, 1)), 3,7	0.0		0.0	

((2,0),(4,5),(7,1)),3,2	0.0			
((2,0),(4,5),(7,1)),2,9	0.0	0.0		0.0
((2,0),(4,5),(7,1)),2,8	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),2,7	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),2,6	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),2,4	0.0		0.0	0.0
((2,0),(4,5),(7,1)),2,3	0.0		0.0	0.0
((2,0),(4,5),(7,1)),2,3 $((2,0),(4,5),(7,1)),2,2$	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),2,1	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),2,1 $((2,0),(4,5),(7,1)),1,9$	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,8	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,7 $((2,0),(4,5),(7,1)),1,7$	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,6	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,4	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,3	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,3 $((2,0),(4,5),(7,1)),1,2$	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,2 $((2,0),(4,5),(7,1)),1,1$	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),1,0	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,9	0.0	0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,9 $((2,0),(4,5),(7,1)),0,8$		0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,0 $((2,0),(4,5),(7,1)),0,7$		0.0	0.0	0.0
((2,0),(4,3),(7,1)),0,1 $((2,0),(4,5),(7,1)),0,6$		0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,0 $((2,0),(4,5),(7,1)),0,5$		0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,3 $((2,0),(4,5),(7,1)),0,4$		0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,4 $((2,0),(4,5),(7,1)),0,3$		0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,3 $((2,0),(4,5),(7,1)),0,2$		0.0	0.0	0.0
((2,0),(4,5),(7,1)),0,2 $((2,0),(4,5),(7,1)),0,0$		0.0	0.0	
((2,0),(4,3),(1,1)),0,0 ((2,0),(2,6),(4,5)),9,8	22.8	0.0	35.2	
((2,0),(2,0),(4,3)),3,8 ((2,0),(2,6),(4,5)),9,9	25.5		50.2	29.4
((2,0),(2,0),(4,5)),9,6	5.34			-2.35
((2,0),(2,0),(4,5)),9,5	0.04		-1.86	-1.82
((2,0),(2,0),(4,0)),9,4			-1.94	-1.46
((2,0),(2,0),(4,0)),0,3 $((2,0),(2,6),(4,5)),9,3$			-1.48	-1.57
((2,0),(2,0),(4,5)),3,3 $((2,0),(2,6),(4,5)),9,2$			-1.72	-1.41
((2,0),(2,0),(4,0)),3,2 $((2,0),(2,6),(4,5)),9,1$			-1.72	-1.41
((2,0),(2,0),(4,0)),3,1 $((2,0),(2,6),(4,5)),9,0$	-1.14		-1.0	-1.20
((2,0),(2,0),(4,0)),3,3,3,3,3,4,4,5,1,3,3,4,4,5,1,3,3,4,4,5,1,3,3,4,4,5,1,3,3,4,4,5,1,3,3,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	1.14	30.4	26.2	17.1
((2,0),(2,0),(4,0)),6,9 $((2,0),(2,6),(4,5)),8,9$		28.8	20.2	25.8
((2,0),(2,0),(4,5)),3,3 $((2,0),(2,6),(4,5)),8,7$		20.0	23.0	7.21
((2,0),(2,0),(4,5)),3,6 $((2,0),(2,6),(4,5)),8,6$		1.26	13.5	1.21
((2,0),(2,0),(4,5)),3,0 $((2,0),(2,6),(4,5)),8,0$	-1.25	-0.941	10.0	
((2,0),(2,0),(4,5)),3,0 $((2,0),(2,6),(4,5)),4,1$	-1.20	-0.828		-0.438
((2,0),(2,0),(4,3)),4,1 $((2,0),(2,6),(4,5)),4,0$		-0.020	-0.312	-0.400
((2,0),(2,0),(4,3)),4,0 $((2,0),(2,6),(4,5)),4,3$		-0.854	-0.014	
((2,0),(2,0),(4,3)),4,3 $((2,0),(2,6),(4,5)),4,9$	-0.438	-0.578		
((2,0),(2,0),(4,3)),4,9 $((2,0),(2,6),(4,5)),7,0$	-0.438	-0.578	-0.822	
((2,0),(2,0),(4,3)),7,0 $((2,0),(2,6),(4,5)),7,1$	-0.438	-1.04	-0.822	-1.16
((2,0),(2,0),(4,3)),7,1 $((2,0),(2,6),(4,5)),7,2$	-0.438		-0.25	-0.25
((2,0),(2,0),(4,3)),7,2 $((2,0),(2,6),(4,5)),7,3$	-0.458		-0.641	-0.25
((2,0),(2,0),(4,3)),7,3 $((2,0),(2,6),(4,5)),7,4$	-0.578		-0.438	-0.088
((2,0),(2,0),(4,3)),7,4 $((2,0),(2,6),(4,5)),7,5$	-0.193		-0.430	0.0
((2,0),(2,0),(4,3)),7,3 $((2,0),(2,6),(4,5)),5,1$	-0.438	-0.5		-0.312
((2,0),(2,0),(4,3)),3,1 ((2,0),(2,6),(4,5)),5,0	-0.578	-0.688	-0.438	-0.014
((2,0),(2,0),(4,3)),5,0 $((2,0),(2,6),(4,5)),5,3$	-0.578	-0.684	-0.430	
	-0.79	0.0	0.0	
((2,0),(2,6),(4,5)),5,5	-1.20	-0.25	-0.547	-0.25
((2,0),(2,6),(4,5)),5,6		-0.25 -0.25	-0.547	-0.25 -0.438
((2,0), (2,6), (4,5)),5,7 $((2,0), (2,6), (4,5)),5,8$		-0.25	-0.763	-0.438
((2,0),(2,0),(4,0)),0,0		-0.018	-0.20	-0.795

((2,0),(2,6),(4,5)),5,9	-0.746	-0.855		0.0
((2,0),(2,6),(4,5)),6,0	-0.641	-0.937	-0.931	
((2,0),(2,6),(4,5)),6,1	-0.5	-0.438	-0.668	-0.926
((2,0),(2,6),(4,5)),6,2		-0.5	-0.641	-0.359
((2,0),(2,6),(4,5)),6,3	-0.746	-0.919	-0.5	-0.25
((2,0),(2,6),(4,5)),6,4	01110	-0.828	-0.684	-0.438
((2,0),(2,6),(4,5)),6,5	0.0	0.0	-0.746	-0.684
((2,0),(2,6),(4,5)),6,6	-0.5	0.0	-0.907	-0.438
((2,0),(2,6),(4,5)),6,7	-0.5		-0.746	-0.828
((2,0),(2,6),(4,5)),6,8	-0.578		-0.25	-0.902
((2,0),(2,6),(4,5)),6,9	-0.684		0.20	-0.312
((2,0),(2,0),(4,0)),0,0 $((2,0),(2,6),(4,5)),3,9$	0.0	-0.312		-0.25
((2,0),(2,6),(4,5)),3,8	-0.25	0.012	0.0	0.0
((2,0),(2,6),(4,5)),3,7	0.0		0.0	0.0
((2,0),(2,0),(4,0)),3,2	0.0		0.0	
((2,0),(2,0),(4,5)),2,9	0.0	0.0		0.0
((2,0),(2,0),(4,5)),2,8	0.0	0.0	0.0	-0.25
((2,0),(2,0),(4,5)),2,3 $((2,0),(2,6),(4,5)),2,7$	-0.25	0.0	0.0	$\frac{-0.25}{0.25}$
((2,0),(2,0),(4,5)),2,1 $((2,0),(2,6),(4,5)),2,4$	0.0	0.0	0.0	0.25
((2,0),(2,0),(4,3)),2,4 $((2,0),(2,6),(4,5)),2,3$	0.0		0.0	0.0
((2,0),(2,0),(4,5)),2,3 $((2,0),(2,6),(4,5)),2,2$	0.0	0.0	0.0	0.0
((2,0),(2,0),(4,3)),2,2 $((2,0),(2,6),(4,5)),2,1$	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5)),1,9	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5)),1,8	0.0	-0.25	0.0	0.0
((2,0),(2,6),(4,5)),1,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5)),1,6		0.0	0.0	0.0
((2,0),(2,6),(4,5)),1,4	0.0		0.0	
((2,0),(2,6),(4,5)),1,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5)),1,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5)),1,1	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5)),1,0	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5)),0,9		0.0	0.0	0.0
((2,0),(2,6),(4,5)),0,8		0.0	0.0	0.0
((2,0),(2,6),(4,5)),0,7		0.0	0.0	0.0
((2,0),(2,6),(4,5)),0,6		0.0	0.0	0.0
((2,0),(2,6),(4,5)),0,5			0.0	0.0
((2,0),(2,6),(4,5)),0,4		0.0	0.0	0.0
((2,0),(2,6),(4,5)),0,3		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5)), 0, 2		0.0	0.0	
((2, 0), (2, 6), (4, 5)), 0, 0		0.0		
((2,0),(2,6),(4,5),(7,1)),9,8	0.0		0.0	
((2,0),(2,6),(4,5),(7,1)),9,9	0.0			0.0
((2,0),(2,6),(4,5),(7,1)),9,6	0.0			0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 9, 5			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 9, 4			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 9, 3			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 9, 2			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 9, 1			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 9, 0	0.0		0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 8, 8		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 8,9		0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 8, 7			0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 8, 6		0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 8, 0	0.0	0.0		
((2,0),(2,6),(4,5),(7,1)),7,0	0.0	0.0	0.0	
((2,0),(2,6),(4,5),(7,1)),7,2	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1)),7,3	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1)),7,4	0.0		0.0	0.0

((2, 0), (2, 6), (4, 5), (7, 1)), 7, 5	0.0			0.0
((2,0),(2,0),(1,0),(1,1)),1,0 $((2,0),(2,6),(4,5),(7,1)),4,1$	0.0	0.0		0.0
((2,0),(2,6),(4,5),(7,1)),4,0		0.0	0.0	0.0
((2,0),(2,0),(4,5),(1,1)),4,3		0.0	0.0	
	0.0	0.0		
	0.0	0.0	0.0	
				0.0
((2,0),(2,6),(4,5),(7,1)),6,1	0.0	0.0	0.0	
((2,0),(2,6),(4,5),(7,1)),6,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),6,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),6,4	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),6,5	0.0	0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),6,6	0.0		0.0	0.0
((2,0),(2,6),(4,5),(7,1)),6,7	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)),6,8	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 6, 9	0.0			0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 5, 1	0.0	0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 5, 0	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 5, 3	0.0	0.0		
((2, 0), (2, 6), (4, 5), (7, 1)), 5, 5	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 5, 6		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 5, 7		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 5, 8		0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 5, 9	0.0	0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 3,9	0.0	0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 3,8	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 3,7	0.0		0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 3, 2	0.0			
((2, 0), (2, 6), (4, 5), (7, 1)), 2,9	0.0	0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 2,7	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 2, 4	0.0			0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 2, 3	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 2, 1	0.0		0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 1, 9	0.0	0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	
((2, 0), (2, 6), (4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 1, 3	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),1,0	0.0	0.0	0.0	
((2,0),(2,6),(4,5),(7,1)),0,9		0.0		0.0
((2,0),(2,6),(4,5),(7,1)),0,8		0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),0,7		0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),0,6		0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),0,5		0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),0,4		0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),0,3		0.0	0.0	0.0
((2,0),(2,6),(4,5),(7,1)),0,2		0.0	0.0	
((2,0),(2,6),(4,5),(7,1)),0,0	0.005	0.0	4.00	
((1,3),(4,5)),9,8	0.235		4.99	0.45
((1,3),(4,5)),9,9	1.39			2.45
((1,3),(4,5)),9,6	-1.87		0.50	-2.81
((1, 3), (4, 5)), 9, 5			-2.56	-2.53
((1,3),(4,5)),9,4			-2.83	-2.37
((1, 3), (4, 5)), 9, 3			-2.78	-2.39

((1, 3), (4, 5)), 9, 2			-2.33	-2.34
((1, 3), (4, 5)), 9, 1			-2.74	-1.6
((1, 3), (4, 5)), 9, 0	-0.989		-1.85	1.0
((1, 3), (4, 5)), 8, 8	-0.505	1.18	3.85	-0.932
((1, 3), (4, 5)), 8, 9		7.11	3.00	1.04
((1, 3), (4, 5)), 8, 7		1.11	-0.000993	-2.05
((1, 3), (4, 5)), 8, 6		-2.42	-1.14	-2.00
((1, 3), (4, 5)), 8, 0	-0.641	-0.715	-1.14	
((1, 3), (4, 5)), 3, 0 ((1, 3), (4, 5)), 4, 1	-0.041	-0.713		-1.55
((1, 3), (4, 5)), 4, 1 ((1, 3), (4, 5)), 4, 0		-1.25	-1.42	-1.00
((1, 3), (4, 5)), 4, 0 ((1, 3), (4, 5)), 4, 3		0.0	-1.42	
((1, 3), (4, 5)), 4, 3 ((1, 3), (4, 5)), 4, 9	-0.438	-0.25		
((1, 3), (4, 3)), 4, 3 ((1, 3), (4, 5)), 7, 0	-1.55	-0.25	-1.17	
((1, 3), (4, 3)), 7, 0 ((1, 3), (4, 5)), 7, 1	-1.54	-0.20	-0.516	-0.872
	-1.09		-0.91	-0.613
((1,3),(4,5)),7,2	-0.828		-0.91	-0.613
((1, 3), (4, 5)), 7, 3				
((1,3),(4,5)),7,4	-0.516 -0.25		-0.793	-0.684 -0.723
((1, 3), (4, 5)), 7,5	-0.25	0.696		
((1,3),(4,5)),5,1		-0.636	0.570	-1.18
((1,3),(4,5)),5,0	-1.68	-1.44	-0.578	
((1,3),(4,5)),5,3	0.0 -1.39	-0.723	0.05	
((1,3),(4,5)),5,5	-1.39	-0.25	-0.25 -0.25	0.0
((1, 3), (4, 5)), 5, 6		-0.25		0.0
((1,3),(4,5)),5,7		-0.25	-0.641 -0.438	-0.438
((1,3),(4,5)),5,8	-0.438	0.0	-0.458	-0.438
((1, 3), (4, 5)),5,9 $((1, 3), (4, 5)),6,0$	-0.458	-0.962	-1.22	-0.5
((1, 3), (4, 3)), 6, 0 ((1, 3), (4, 5)), 6, 1	-1.13	-0.902	-1.22	-0.831
((1, 3), (4, 3)), 6, 1 ((1, 3), (4, 5)), 6, 2	-1.03	-1.13	-0.641	-1.08
((1, 3), (4, 3)), 6, 2 ((1, 3), (4, 5)), 6, 3	-0.578	-1.13	-0.822	-0.598
((1, 3), (4, 3)), 6, 3 ((1, 3), (4, 5)), 6, 4	-0.378	-0.312	-0.684	-0.993
((1, 3), (4, 5)), 6,5	-0.438	0.0	-0.054	-0.656
((1, 3), (4, 5)), 6, 6	-0.458	0.0	0.0	-0.25
((1, 3), (4, 5)), 6, 7	-0.25		-0.25	0.0
((1, 3), (4, 5)), 6, 8	0.0		-0.25	-0.25
((1, 3), (4, 5)), 6, 9	-0.25		0.29	0.0
((1, 3), (4, 5)), 3, 9	-0.25	-0.312		-0.578
((1, 3), (4, 5)), 3, 8	-0.762	0.012	-0.547	-0.641
((1, 3), (4, 5)), 3, 7	-0.438		-0.594	0.011
((1, 3), (4, 5)), 3, 2	0.0		3.501	
((1, 3), (4, 5)), 2, 9	-0.688	-0.25		-0.762
((1, 3), (4, 5)), 2, 8	-0.578	-0.902	-0.547	-0.688
((1, 3), (4, 5)), 2, 7	-0.25	-0.328	-0.578	-0.438
((1, 3), (4, 5)), 2, 6	-0.25	2.520	-0.25	
((1, 3), (4, 5)), 2, 4	-0.25			-0.25
((1, 3), (4, 5)), 2, 3	0.0		-0.25	0.0
((1, 3), (4, 5)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 5)), 2, 0	0.0		0.0	
((1, 3), (4, 5)), 2, 1	0.0		0.0	0.0
((1, 3), (4, 5)), 1, 9	-0.578	-0.793		-0.438
((1,3),(4,5)),1,8	0.0	-0.516	-0.5	-0.438
((1, 3), (4, 5)), 1, 7	-0.25	-0.25	-0.25	0.0
((1, 3), (4, 5)), 1, 6	-0.25	0.0	0.0	
((1, 3), (4, 5)), 1, 4	0.0	-0.25		1.65e + 03
((1, 3), (4, 5)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (4, 5)), 1, 1		0.0	0.0	0.0
((1, 3), (4, 5)), 1, 0	0.0	0.0	0.0	
((1, 3), (4, 5)), 0, 9		-0.746		-0.438

((1, 3), (4, 5)), 0, 8		0.0	-0.734	-0.25
((1,3),(4,5)),0,7		0.0	-0.438	-0.25
((1,3),(4,5)),0,6		0.0	-0.25	-0.25
((1, 3), (4, 5)), 0, 5			0.0	-0.25
((1, 3), (4, 5)), 0, 4		-0.25	0.0	0.0
((1, 3), (4, 5)), 0, 3		0.0	0.0	0.0
((1, 3), (4, 5)), 0, 2		0.0	0.0	0.0
((1, 3), (4, 5)), 0, 0		0.0	0.0	
((1, 3), (4, 5), (7, 1)), 9, 8	0.0	0.0	0.0	
((1, 3), (4, 5), (7, 1)), 9, 9	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1)),9,6	0.0			0.0
((1, 3), (4, 5), (7, 1)),9,5	0.0		0.0	0.0
((1,3),(4,5),(7,1)),9,4			0.0	0.0
((1,3),(4,5),(7,1)),9,3			0.0	0.0
((1,3), (4,5), (7,1)),9,2			0.0	0.0
((1, 3), (4, 5), (7, 1)), 9, 2 ((1, 3), (4, 5), (7, 1)), 9, 1			0.0	0.0
((1, 3), (4, 5), (7, 1)), 3, 1 ((1, 3), (4, 5), (7, 1)), 9, 0	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1)), 3, 6 ((1, 3), (4, 5), (7, 1)), 8, 8	0.0	0.0	0.0	0.0
((1, 3), (4, 3), (7, 1)), 8, 9		0.0	0.0	0.0
(0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 8, 7 $((1, 3), (4, 5), (7, 1)), 8, 6$		0.0	0.0	0.0
((1, 3), (4, 3), (7, 1)), 8, 0 ((1, 3), (4, 5), (7, 1)), 8, 0	0.0	0.0	0.0	
((') ' (') ' (') ' ' '	0.0	0.0	0.0	
((1, 3), (4, 5), (7, 1)), 7, 0	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 7, 2	0.0			0.0
((1,3),(4,5),(7,1)),7,3	0.0		0.0	0.0
((1,3),(4,5),(7,1)),7,4			0.0	
((1,3),(4,5),(7,1)),7,5	0.0	0.0		0.0
((1,3),(4,5),(7,1)),4,1		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 4, 0		0.0	0.0	
((1,3),(4,5),(7,1)),4,3	0.0	0.0		
((1,3),(4,5),(7,1)),4,9			0.0	
((1, 3), (4, 5), (7, 1)), 6, 0	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),6,1	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),6,2	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),6,3	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),6,4	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),6,5	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),6,6	0.0		0.0	0.0
((1,3),(4,5),(7,1)),6,7	0.0		0.0	0.0
((1,3),(4,5),(7,1)),6,8	0.0		0.0	0.0
((1,3),(4,5),(7,1)),6,9	0.0	2.0		0.0
((1,3),(4,5),(7,1)),5,1	0.0	0.0	0.0	0.0
((1,3),(4,5),(7,1)),5,0	0.0	0.0	0.0	
((1,3),(4,5),(7,1)),5,3	0.0	0.0	0.0	
((1,3),(4,5),(7,1)),5,5	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 5, 6		0.0	0.0	0.0
((1,3),(4,5),(7,1)),5,7		0.0	0.0	0.0
((1,3),(4,5),(7,1)),5,8		0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 5, 9	0.0	0.0		0.0
((1, 3), (4, 5), (7, 1)), 3, 9	0.0	0.0		0.0
((1,3),(4,5),(7,1)),3,8	0.0		0.0	0.0
((1, 3), (4, 5), (7, 1)), 3, 7	0.0		0.0	
((1, 3), (4, 5), (7, 1)), 3, 2	0.0			
((1, 3), (4, 5), (7, 1)), 2, 9	0.0	0.0		0.0
((1, 3), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (4, 5), (7, 1)), 2, 6	0.0		0.0	
((1, 3), (4, 5), (7, 1)), 2, 4	0.0			0.0

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

((1, 3), (2, 6), (4, 5)), 6, 5	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),6,6	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5)), 6, 7	0.0		0.0	0.0
(() / () / () // ()	0.0		0.0	0.0
((1,3),(2,6),(4,5)),6,8	0.0		0.0	0.0
((1,3),(2,6),(4,5)),6,9	0.0	0.0		0.0
((1,3),(2,6),(4,5)),3,9		0.0	0.0	
((1,3),(2,6),(4,5)),3,8	0.0		0.0	0.0
((1,3),(2,6),(4,5)),3,7	0.0		0.0	
((1,3),(2,6),(4,5)),3,2	0.0	0.0		0.0
((1,3),(2,6),(4,5)),2,9	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),2,8	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),2,7	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),2,4	0.0		0.0	0.0
((1,3),(2,6),(4,5)),2,3	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),2,2	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),2,0	0.0		0.0	0.0
((1,3),(2,6),(4,5)),2,1	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),1,9	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),1,8	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),1,7	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),1,6	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),1,4	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),1,2	0.0	0.0	0.0	
((1,3),(2,6),(4,5)),1,1	0.0	0.0	0.0	0.0
((1,3),(2,6),(4,5)),1,0	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5)), 0, 9 $((1, 3), (2, 6), (4, 5)), 0, 8$		0.0	0.0	0.0
((1, 3), (2, 0), (4, 3)),0,0 ((1, 3), (2, 6), (4, 5)),0,7		0.0	0.0	0.0
((1, 3), (2, 0), (4, 3)), 0, i ((1, 3), (2, 6), (4, 5)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (4, 3)),0,0 ((1, 3), (2, 6), (4, 5)),0,5		0.0	0.0	0.0
((1, 3), (2, 0), (4, 3)), 0, 3 ((1, 3), (2, 6), (4, 5)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (4, 3)), 0, 4 ((1, 3), (2, 6), (4, 5)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5)), 0, 3 ((1, 3), (2, 6), (4, 5)), 0, 2		0.0	0.0	0.0
((1, 3), (2, 0), (4, 3)), 0, 2 $((1, 3), (2, 6), (4, 5)), 0, 0$		0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1)), 9, 8	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1)), 9, 9 $((1, 3), (2, 6), (4, 5), (7, 1)), 9, 9$	0.0		0.0	0.0
((1,3),(2,6),(4,5),(7,1)),9,6	0.0			0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 9, 5	0.0		0.0	0.0
((1,3),(2,6),(4,5),(7,1)),9,4			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 9, 3 $((1, 3), (2, 6), (4, 5), (7, 1)), 9, 3$			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 9, 3 $((1, 3), (2, 6), (4, 5), (7, 1)), 9, 2$			0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 9, 1			0.0	0.0
((1,3),(2,6),(4,5),(7,1)),9,0	0.0		0.0	0.0
((1,3),(2,6),(4,5),(7,1)),8,8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 8,9		0.0	0.0	0.0
((1,3),(2,6),(4,5),(7,1)),8,7		<u> </u>	0.0	0.0
((1,3),(2,6),(1,5),(1,1)),8,6		0.0	0.0	
((1, 3), (2, 5), (4, 5), (7, 1)), 8, 0	0.0	0.0		
((1, 3), (2, 5), (4, 5), (7, 1)),5,6 $((1, 3), (2, 6), (4, 5), (7, 1)),7,0$	0.0	0.0	0.0	
((1, 3), (2, 5), (4, 5), (7, 1)),7,2	0.0		0.0	0.0
((1, 3), (2, 5), (4, 5), (7, 1)),7,3	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 7,4	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 7,5	0.0			0.0
((1, 3), (2, 6), (4, 5), (7, 1)),4,1		0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1)),4,0		0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1)),4,3		0.0		
((1, 3), (2, 6), (4, 5), (7, 1)), 4,9	0.0	0.0		
((1, 3), (2, 6), (4, 5), (7, 1)), 6, 0	0.0	0.0	0.0	
			·	

(/1 0) (0 0) (4 5) (7 1) 0 1	1 00	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6,3	0.0	0.0	0.0	0.0
(() / () / () / () / () / ()	0.0			
((1, 3), (2, 6), (4, 5), (7, 1)), 6, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6,7	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 6,9	0.0			0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 5, 0	0.0	0.0	0.0	
	0.0		0.0	
((1, 3), (2, 6), (4, 5), (7, 1)),5,3		0.0		
((1, 3), (2, 6), (4, 5), (7, 1)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 5, 8		0.0	0.0	0.0
	0.0		0.0	
((1, 3), (2, 6), (4, 5), (7, 1)),5,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 3,9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 3,8	0.0		0.0	0.0
((1,3),(2,6),(4,5),(7,1)),3,7	0.0		0.0	
((1, 3), (2, 6), (4, 5), (7, 1)),3,1	0.0			
		0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 2, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 2, 4	0.0			0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 2, 3	0.0		0.0	0.0
		0.0		
((1, 3), (2, 6), (4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 2, 0	0.0		0.0	
((1, 3), (2, 6), (4, 5), (7, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
(
	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 1, 0	0.0		0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 0, 9		0.0		0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 0, 5	+	0.0	0.0	0.0
	-	0.0		
((1, 3), (2, 6), (4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (4, 5), (7, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 6), (4, 5), (7, 1)), 0, 0		0.0		
((4, 5),),9,8	2.16e + 05		2.16e + 05	
	2.16e+05 2.16e+05		4.100 FUU	0.16-+05
((4,5),),9,9				2.16e + 05
((4, 5),),9,6	2.16e+05			2.16e+05
((4,5),),9,5			2.16e + 05	2.16e + 05
((4, 5),),9,4			2.16e + 05	2.16e + 05
((4,5),),9,3			2.16e + 05	2.16e + 05
	-		2.16e + 05 2.16e + 05	2.16e + 05
((4,5),),9,2	-			
((4, 5),),9,1			2.16e + 05	2.16e+05
((4, 5),),9,0	2.16e+05		2.16e + 05	
((4, 5),),8,8		2.16e + 05	2.16e + 05	2.16e + 05
((4,5),),8,9	1	2.16e + 05		2.16e + 05
((4,5),),8,7	+	2.100 00	2.16e + 05	2.16e + 05
((±, 0),),0,1			2.100 F00	2.100 F00

((4, 5),),8,6		2.16e + 05	2.16e + 05	
((4,5),),8,0	2.16e + 05	2.16e + 05	2.100 00	
((4,5),),4,1	2.100 00	2.16e + 05		2.16e + 05
((4,5),),4,0		2.16e + 05 2.16e + 05	2.16e + 05	2.100 00
((4,5),),4,3		2.16e + 05 2.16e + 05	2.100 00	
((4,5),),4,9	2.08e + 05	2.09e+05		
((4,5),),7,0	2.16e + 05	2.16e + 05	2.16e + 05	
((4,5),),7,1	2.16e + 05 2.16e + 05	2.100 00	2.16e + 05	2.16e + 05
((4,5),),7,2	2.16e + 05		2.16e + 05	2.16e + 05
((1,0),,7,2) ((4,5),,7,3)	2.16e + 05		2.16e + 05	2.16e + 05
((4,5),),7,4	2.16e + 05		2.16e + 05	2.16e + 05
((4,5),),7,5	2.16e+05		2.100 00	2.16e + 05
((4,5),),5,1	2.16e + 05	2.16e + 05		2.16e + 05
((4,5),),5,0	2.16e + 05	2.16e + 05	2.16e + 05	2.130 03
((4,5),),5,3	2.16e + 05	2.16e + 05	2.100 00	
((4,5),),5,5	-20.0	2.16e + 05	2.16e + 05	
((4,5),),5,6		2.16e + 05	2.16e + 05	2.16e + 05
((4,5),),5,7		2.16e + 05	2.16e + 05	2.16e + 05
((4,5),),5,8		2.16e + 05	2.16e + 05	2.16e + 05
((4,5),),5,9	2.08e + 05	2.16e + 05	,	2.16e + 05
((4,5),),6,0	2.16e + 05	2.16e + 05	2.16e + 05	,
((4,5),),6,1	2.16e + 05	2.16e + 05	2.16e + 05	2.16e + 05
((4,5),),6,2		2.16e + 05	2.16e + 05	2.16e + 05
((4, 5),),6,3	2.16e + 05	2.16e + 05	2.16e + 05	2.16e + 05
((4, 5),),6,4		2.16e + 05	2.16e + 05	2.16e + 05
((4, 5),),6,5	2.16e + 05	2.16e + 05	2.16e + 05	2.16e + 05
((4, 5),),6,6	2.16e + 05		2.16e + 05	2.16e + 05
((4, 5),),6,7	2.16e + 05		2.16e + 05	2.16e + 05
((4, 5),),6,8	2.16e + 05		2.16e + 05	2.16e + 05
((4, 5),),6,9	2.16e + 05			2.16e + 05
((4, 5),),3,9	2.08e + 05	2.08e + 05		2.08e + 05
((4, 5),),3,8	2.08e + 05		2.08e + 05	2.08e + 05
((4, 5),),3,7	2.08e + 05		2.08e + 05	
((4, 5),),3,2	1.88e + 05			
((4, 5),),2,9	2.08e + 05	2.08e + 05		2.08e + 05
((4, 5),),2,8	2.08e + 05	2.08e + 05	2.08e + 05	2.08e + 05
((4, 5),),2,7	2.05e+05	2.08e + 05	2.08e + 05	2.05e+05
((4, 5),),2,6	2.05e+05		2.05e+05	
((4, 5),),2,4	1.96e + 05			1.96e + 05
((4, 5),),2,3	1.96e + 05		1.96e + 05	1.96e + 05
((4, 5),),2,2	1.96e + 05	1.88e + 05	1.96e + 05	1.88e + 05
((4, 5),),2,0	1.88e + 05		1.88e + 05	
((4,5),),2,1	1.88e+05	0.05	1.89e + 05	1.88e+05
((4,5),),1,9	2.05e+05	2.08e+05		2.05e+05
((4,5),),1,8	2.05e+05	2.08e+05	2.08e+05	2.05e+05
((4,5),),1,7	2.05e+05	2.05e+05	2.05e+05	2.05e+05
((4,5),),1,6	1.98e+05	2.05e+05	2.05e+05	1.00
((4,5),1,4	1.96e+05	1.96e+05	1.00	1.96e+05
((4,5),1,3)	1.96e+05	1.96e + 05	1.96e+05	1.96e+05
((4,5),1,2)	1.96e + 05	1.96e + 05	1.96e+05	1.96e+05
((4,5),1,1)	1.00 + 05	1.88e + 05	1.96e + 05	1.88e + 05
((4,5),1,0)	1.88e+05	1.88e + 05	1.89e + 05	0.05. +05
((4,5),0,9		2.05e+05	0.05-1.05	2.05e+05
((4,5),0,8		2.05e+05	2.05e+05	2.05e+05
((4,5),0,7		2.05e+05	2.05e + 05	1.99e+05
((4, 5),),0,6		1.99e + 05	2e+05	1.96e + 05
((4,5),0,5		1.06 - 1.05	1.97e + 05 1.97e + 05	1.96e + 05
((4,5),),0,4		1.96e + 05	1.97e+00	1.96e + 05

	1.96e + 05	1.96e + 05	
	1.96e + 05	1.96e + 05	1.96e + 05
((4,5),),0,0	1.88e + 05	1.000 00	
((4,5),(7,1)),9,8 28		35.0	
((4, 5), (7, 1)), 9, 9 22		33.0	31.4
((4, 5), (7, 1)), 9, 6 $((4, 5), (7, 1)), 9, 6$ 18			7.09
((4,5),(7,1)),9,5		10.3	4.21
((4, 5), (7, 1)), 9, 4		6.68	2.87
((4, 5), (7, 1)), 9, 3		4.6	0.195
((4, 5), (7, 1)), 9, 2		1.95	-2.18
((4, 5), (7, 1)), 9, 1		-1.08	2.49
((4, 5), (7, 1)), 9, 0 $((4, 5), (7, 1)), 9, 0$ 38	6	-2.08	2.40
((4, 5), (7, 1)),8,8	31.1	24.2	23.2
((4, 5), (7, 1)), 8, 9	30.4	24.2	20.3
((4, 5), (7, 1)), 8, 7	90.4	26.9	20.3
((4, 5), (7, 1)), 8, 6	13.9	24.2	20.5
((4, 5), (7, 1)), 8, 0 $((4, 5), (7, 1)), 8, 0$ $1.07e$		24.2	
((4, 5), (7, 1)), 8, 0 $((4, 5), (7, 1)), 7, 0$ $-0.$		1.14e+03	
$((4, 5), (7, 1)), 7, 0 \qquad \qquad -0.$ $((4, 5), (7, 1)), 7, 2 \qquad \qquad -0.$		-0.25	0.0
$ \begin{array}{c cccc} ((4,5),(1,1)),t,2 & -0. \\ \hline ((4,5),(7,1)),7,3 & 0. \\ \end{array} $		0.0	-0.25
$ \begin{array}{c cccc} ((4,5),(1,1)),t,5 & 0. \\ \hline ((4,5),(7,1)),7,4 & 0. \\ \end{array} $		0.0	0.0
$ \begin{array}{c cccc} ((4,5),(1,1)),t,4 & 0. \\ \hline ((4,5),(7,1)),7,5 & 0. \\ \end{array} $		0.0	0.0
((4, 5), (7, 1)), t, 5 $((4, 5), (7, 1)), 4, 1$	-0.438		-0.688
	-0.438	-0.578	-0.000
((4,5),(7,1)),4,0		-0.578	
((4,5),(7,1)),4,3	0.0		
((4,5),(7,1)),4,9 0.		0.420	
((4,5),(7,1)),6,0 0.		-0.438	0.05
((4,5),(7,1)),6,1 -0.		-0.25	-0.25
((4,5),(7,1)),6,2	-0.25	0.0	-0.25
((4,5),(7,1)),6,3 0.		0.0	0.0
((4,5),(7,1)),6,4	0.0	0.0	0.0
((4,5),(7,1)),6,5 0.		0.0	0.0
((4,5),(7,1)),6,6 0.		0.0	0.0
((4,5),(7,1)),6,7 0.		0.0	0.0
((4,5),(7,1)),6,8 0.		0.0	0.0
((4,5),(7,1)),6,9 0.			0.0
((4,5),(7,1)),5,1 -0		0.022	-0.822
((4,5),(7,1)),5,0 -0		-0.822	
((4,5),(7,1)),5,3 0.			
((4,5),(7,1)),5,5 0.		0.0	0.0
((4,5),(7,1)),5,6	0.0	0.0	0.0
((4,5),(7,1)),5,7	0.0	0.0	0.0
((4,5),(7,1)),5,8	0.0	0.0	0.0
((4,5),(7,1)),5,9 0.			0.0
((4,5),(7,1)),3,9 0.			0.0
((4,5),(7,1)),3,8 0.		0.0	0.0
((4,5),(7,1)),3,7 0.		0.0	
((4, 5), (7, 1)), 3, 2 0.			
((4,5),(7,1)),2,9 0.			0.0
((4,5),(7,1)),2,8 0.		0.0	0.0
((4,5),(7,1)),2,7 0.		0.0	0.0
((4,5),(7,1)),2,6 0.		0.0	
((4, 5), (7, 1)), 2, 4 0.			0.0
((4, 5), (7, 1)), 2, 3		0.0	0.0
((4, 5), (7, 1)), 2, 2		0.0	0.0
((4, 5), (7, 1)), 2, 0 0.		0.0	
(// = / /= 1// 0.1	0	0.0	0.0
$ \begin{array}{c cccc} & & & & & & & & & & & & & & & & & $		0.0	0.0

(// 5) /7 1) 1 0	0.0	0.0	0.0	0.0
((4,5),(7,1)),1,8	0.0	0.0	0.0	0.0
((4, 5), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	
((4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((4, 5), (7, 1)), 1, 3	0.0	0.0	0.0	0.0
((4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
((4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	
((4, 5), (7, 1)), 0, 9		0.0		0.0
((4, 5), (7, 1)), 0, 8		0.0	0.0	0.0
((4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
((4, 5), (7, 1)), 0, 6		0.0	0.0	0.0
((4, 5), (7, 1)), 0, 5			0.0	0.0
((4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((4, 5), (7, 1)), 0, 2		0.0	0.0	
((4,5),(7,1)),0,0		0.0		
((2,6),(4,5)),9,8	2.73e+02		2.79e + 02	
((2, 6), (4, 5)), 9, 9	2.75e+02		.00102	2.74e + 02
((2, 6), (4, 5)), 9, 6	3.05e+02			3.85e+02
((2, 6), (4, 5)), 3, 6 ((2, 6), (4, 5)), 9, 5	3.000 02		3.63e + 02	4.27e+02
((2, 6), (4, 5)), 3, 5 ((2, 6), (4, 5)), 9, 4			3.93e + 02	4.52e + 02
((2, 6), (4, 5)), 9, 3			4.18e + 02	4.66e+02
((2, 6), (4, 5)), 9, 5 ((2, 6), (4, 5)), 9, 2			4.16e + 02 4.56e + 02	4.00e+02 4.7e+02
((2, 6), (4, 5)), 9, 1			4.54e + 02	5.09e+02
((2, 6), (4, 5)), 9, 0	5.41e+02		4.72e+02	5.05e+02
((2, 6), (4, 5)), 8, 8	5.41C+02	2.75e + 02	$\frac{4.72e+02}{2.76e+02}$	2.73e + 02
((2, 6), (4, 5)), 8, 9		2.75e+02 2.8e+02	2.700+02	2.73e+02 2.73e+02
((2, 6), (4, 5)), 8, 7		2.00+02	2.73e + 02	2.73e+02 2.93e+02
		3.24e+02	2.75e+02 2.75e+02	2.93e+02
((2, 6), (4, 5)), 8, 6	T 90- + 00	5.24e+02 5.01e+02	2.75e+02	
((2, 6), (4, 5)), 8, 0 $((2, 6), (4, 5)), 4, 1$	5.86e+02	6.92e+02		5.88e + 02
			C 00 + 00	5.88e+02
((2, 6), (4, 5)), 4, 0 $((2, 6), (4, 5)), 4, 3$		6.38e + 02	6.02e+02	
	20.2	6.33e+02		
((2,6),(4,5)),4,9	20.3	2.54e+02	0.00 + 00	
((2,6),(4,5)),7,0	6.78e+02	5.26e+02	6.82e + 02	0.01 + 00
((2, 6), (4, 5)), 7, 1	7.45e+02		6.36e+02	6.31e+02
((2,6),(4,5)),7,2	8.13e+02		6.43e+02	6.34e+02
((2,6),(4,5)),7,3	8.49e+02		8.33e+02	5.91e+02
((2,6),(4,5)),7,4	8.41e+02		9.33e+02	7.83e+02
((2, 6), (4, 5)), 7,5	1.08e+03	7.00		8.17e+02
((2,6),(4,5)),5,1	5.97e+02	7.98e + 02	0.00 / 00	5.93e+02
((2,6),(4,5)),5,0	6.01e+02	6.6e+02	6.93e + 02	
((2, 6), (4, 5)), 5, 3	5.46e+02	7.24e+02	0.00	
((2,6),(4,5)),5,5	2.17e+03	7.2e+02	6.89e+02	4.00
((2,6),(4,5)),5,6		5.63e+02	7.64e + 02	1.36e+03
((2,6),(4,5)),5,7		6.64e+02	4.52e+02	8.97e + 02
((2, 6), (4, 5)), 5, 8		4.2e+02	3.42e+02	6.89e + 02
((2, 6), (4, 5)), 5, 9	83.9	2.11e+02		5.3e+02
((2, 6), (4, 5)), 6, 0	5.95e + 02	6.03e+02	7.76e + 02	
((2, 6), (4, 5)), 6, 1	7.33e+02	6.62e+02	8.46e + 02	6.81e+02
((2, 6), (4, 5)), 6, 2		7.33e+02	8.92e + 02	7.86e + 02
((2, 6), (4, 5)), 6, 3	6.19e+02	7.68e + 02	9.19e+02	8.35e+02
((2, 6), (4, 5)), 6, 4		8.15e+02	1.03e+03	8.4e+02
((2, 6), (4, 5)), 6, 5	1.49e+03	5.98e + 02	6.48e + 02	8.36e+02
((2, 6), (4, 5)), 6, 6	8.62e+02		5.76e + 02	8.73e+02
((2, 6), (4, 5)), 6, 7	7.66e + 02		3.87e + 02	7.27e + 02
((2, 6), (4, 5)), 6, 8	5.56e + 02		2.2e+02	4.62e+02

((2, 6), (4, 5)), 6, 9	3.68e + 02			3.62e + 02
((2,6),(4,5)),3,9	7.77	53.5		7.96
((2,6),(4,5)),3,8	3.51		19.5	19.4
((2,6),(4,5)),3,7	74.9		4.41	
((2,6),(4,5)),3,2	0.0			
((2, 6), (4, 5)), 2, 9	-0.25	30.2		3.37
((2, 6), (4, 5)), 2, 8	0.282	4.6	5.44	7.25
((2,6),(4,5)),2,7	45.6	0.0	0.0	6.68e + 02
((2,6),(4,5)),2,4	0.0	0.0	0.0	0.0
((2,6),(4,5)),2,3	-0.828		0.0	-0.25
((2, 6), (4, 5)), 2, 2	-0.312	0.0	-0.438	0.0
((2, 6), (4, 5)), 2, 0	0.0	0.0	0.0	0.0
((2, 6), (4, 5)), 2, 1	0.0		-0.25	0.0
((2,6),(4,5)),1,9	-0.25	0.0	0.20	0.443
((2, 6), (4, 5)), 1, 8	-0.785	1.38	-0.578	47.3
((2,6),(4,5)),1,7	0.284	1.76e + 02	0.443	5.04e + 02
((2,6),(4,5)),1,6	-0.25	2.66e + 03	72.8	0.010 02
((2,6),(4,5)),1,4	-0.5	0.0	.2.0	-0.989
((2,6),(4,5)),1,3	-0.793	-0.578	-0.684	-0.438
((2, 6), (4, 6)), 1, 3 $((2, 6), (4, 5)), 1, 2$	-0.359	-0.25	-0.594	-0.438
((2, 6), (4, 5)), 1, 2 ((2, 6), (4, 5)), 1, 1	-0.003	-0.25	-0.354	-0.456
((2, 6), (4, 6)), 1, 1 $((2, 6), (4, 5)), 1, 0$	0.0	0.0	-0.25	-0.20
((2, 6), (4, 6)), 1, 0 ((2, 6), (4, 5)), 0, 9	0.0	-0.25	-0.20	-1.12
((2, 6), (4, 5)), 0, 8		-0.641	-0.763	-0.822
((2, 6), (4, 5)), 0, 7		5.05	-1.05	-0.438
((2, 6), (4, 5)), 0, 6		-0.25	-0.438	-0.450
((2, 6), (4, 6)), 0, 5		-0.20	-0.438	-0.688
((2, 6), (4, 6)), 0, 0, 0		-0.578	-0.578	-0.25
((2, 6), (4, 6)), 0, 3		-0.438	-0.438	-0.825
((2, 6), (4, 6)), 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,		-0.438	-0.746	-0.020
((2, 6), (4, 6)), 0, 0		0.400	-0.140	
((2,6),(4,5),(7,1)),9,8	0.0	0.0	0.0	
((2, 6), (4, 5), (7, 1)), 9, 9	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 9, 6	0.0			0.0
((2, 6), (4, 5), (7, 1)), 9, 5			0.0	0.0
((2, 6), (4, 5), (7, 1)), 9, 4			0.0	0.0
((2, 6), (4, 5), (7, 1)), 9, 3			0.0	0.0
((2, 6), (4, 5), (7, 1)), 9, 2			0.0	0.0
((2, 6), (4, 5), (7, 1)), 9, 1			0.0	0.0
((2, 6), (4, 5), (7, 1)), 9, 0	0.0		0.0	
((2, 6), (4, 5), (7, 1)), 8, 8		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 8,9		0.0		0.0
((2, 6), (4, 5), (7, 1)), 8, 7			0.0	0.0
((2, 6), (4, 5), (7, 1)), 8, 6		0.0	0.0	
((2, 6), (4, 5), (7, 1)), 8, 0	0.0	0.0		
((2, 6), (4, 5), (7, 1)), 7, 0	0.0	0.0	76.6	
((2, 6), (4, 5), (7, 1)), 7, 2	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 7, 3	0.0		0.0	0.0
((2,6),(4,5),(7,1)),7,4	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 7, 5	0.0			0.0
((2, 6), (4, 5), (7, 1)), 4, 1		-0.25		-0.25
((2, 6), (4, 5), (7, 1)), 4, 0		0.0	-0.25	
((2, 6), (4, 5), (7, 1)), 4, 3		0.0		
((2, 6), (4, 5), (7, 1)), 4, 9	0.0	0.0		
((2, 6), (4, 5), (7, 1)), 6, 0	0.0	-0.25	0.0	
((2, 6), (4, 5), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 6, 2		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
	1	1		1

((2, 6), (4, 5), (7, 1)), 6, 4		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 6, 5	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 6, 6	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 6, 7	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 6, 8	0.0		0.0	0.0
	0.0		0.0	0.0
((2,6),(4,5),(7,1)),6,9	0.0	0.0		-0.25
((2,6),(4,5),(7,1)),5,1		0.0	0.0	-0.25
((2,6),(4,5),(7,1)),5,0	0.0	-0.25	0.0	
((2,6),(4,5),(7,1)),5,3	0.0	0.0	0.0	
((2,6),(4,5),(7,1)),5,5	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 5, 6		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 5, 7		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 5, 8		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 5, 9	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1)), 3, 9	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1)), 3, 8	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 3, 7	0.0		0.0	
((2, 6), (4, 5), (7, 1)), 3, 2	0.0			
((2, 6), (4, 5), (7, 1)), 2, 9	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 2, 4	0.0			0.0
((2, 6), (4, 5), (7, 1)), 2, 3	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 2, 0	0.0		0.0	
((2, 6), (4, 5), (7, 1)), 2, 1	0.0		0.0	0.0
((2, 6), (4, 5), (7, 1)), 1, 9	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 1, 6	0.0	0.0	0.0	
((2, 6), (4, 5), (7, 1)), 1, 4	0.0	0.0		0.0
((2, 6), (4, 5), (7, 1)), 1, 3	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 1, 1		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 1, 0	0.0	0.0	0.0	
((2, 6), (4, 5), (7, 1)), 0, 9		0.0		0.0
((2, 6), (4, 5), (7, 1)),0,8		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 7		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 6		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 5			0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 4		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 3		0.0	0.0	0.0
((2, 6), (4, 5), (7, 1)), 0, 2		0.0	0.0	
((2, 6), (4, 5), (7, 1)), 0, 0		0.0		
((1, 3), (2, 0)), 9, 8	28.8		36.5	
((1, 3), (2, 0)), 9, 9	31.1			32.3
((1, 3), (2, 0)), 9, 6	19.0			14.0
((1, 3), (2, 0)), 9, 5			16.7	8.27
((1, 3), (2, 0)), 9, 4			12.3	6.51
((1,3),(2,0)),9,3			9.22	3.56
((1,3),(2,0)),9,2			6.25	-4.57
((1,3),(2,0)),9,1			-2.09	-6.01
((1,3),(2,0)),9,0	-6.68		-4.97	60.5
((1,3),(2,0)),8,8		32.1	33.0	23.8
((1,3),(2,0)),8,9		36.1	07.5	28.4
((1,3),(2,0)),8,7		100	27.5	19.0
((1, 3), (2, 0)), 8,6	0.05	16.2	21.6	
((1, 3), (2, 0)), 8, 0	-6.07	-5.97		

((1, 3), (2, 0)), 4, 1		-4.87		-5.65
((1, 3), (2, 0)), 4, 0		-5.58	-5.09	
((1, 3), (2, 0)), 4, 5	-5.78	-4.31		
((1,3),(2,0)),4,3		-2.32		
((1,3),(2,0)),4,9	-3.38	-4.69		
((1, 3), (2, 0)), 7, 0	-5.43	-6.61	-5.36	
((1, 3), (2, 0)), 7, 1	-4.68		-4.75	-5.79
((1, 3), (2, 0)), 7, 2	-3.86		-4.37	-5.38
((1, 3), (2, 0)), 7, 3	-3.68		-5.12	-4.72
((1, 3), (2, 0)), 7, 4	-4.24		-5.33	-4.49
((1, 3), (2, 0)), 7, 5	-4.7			-5.15
((1, 3), (2, 0)), 5, 1	-5.44	-4.64		-4.97
((1, 3), (2, 0)), 5, 0	-5.52	-4.76	-5.25	
((1, 3), (2, 0)), 5, 3	-2.18	-3.53		
((1, 3), (2, 0)), 5, 5	-5.04	-4.87	-3.49	
((1, 3), (2, 0)), 5, 6		-4.28	-3.52	-4.3
((1, 3), (2, 0)), 5, 7		-3.86	-4.48	-3.68
((1, 3), (2, 0)), 5, 8		-4.52	-4.84	-3.82
((1, 3), (2, 0)), 5, 9	-4.11	-5.1		-4.38
((1, 3), (2, 0)), 6, 0	-5.36	-5.94	-4.67	
((1, 3), (2, 0)), 6, 1	-4.69	-5.39	-4.06	-5.5
((1, 3), (2, 0)), 6, 2		-4.52	-3.52	-4.76
((1, 3), (2, 0)), 6, 3	-2.84	-4.42	-4.19	-4.14
((1, 3), (2, 0)), 6, 4		-4.86	-4.65	-3.43
((1, 3), (2, 0)), 6, 5	-4.32	-5.39	-4.26	-4.15
((1, 3), (2, 0)), 6, 6	-3.8		-4.21	-4.45
((1, 3), (2, 0)), 6, 7	-3.87		-4.8	-4.17
((1, 3), (2, 0)), 6, 8	-4.62		-4.79	-4.29
((1, 3), (2, 0)), 6, 9	-4.75			-4.69
((1, 3), (2, 0)), 3, 5		-4.92		
((1, 3), (2, 0)), 3, 9	-3.41	-3.81	0.0	-2.95
((1, 3), (2, 0)), 3, 8	-2.77		-2.6	-2.67
((1, 3), (2, 0)), 3, 7	-2.84		-2.3	
((1,3),(2,0)),3,2	-0.578	9.45		0.00
((1, 3), (2, 0)), 2, 9	-2.84	-3.45	2.04	-2.92
((1,3),(2,0)),2,8	-2.18	-2.85	-3.24	-3.14
((1,3),(2,0)),2,7	-2.82	-2.74	-2.65	-3.11
((1,3),(2,0)),2,6			-2.6	FO 4
((1,3),(2,0)),2,4	2.18 $1.04e+02$		19.2	59.4 -0.438
((1,3),(2,0)),2,3	-0.25	-0.734	-0.25	-0.438
$ \frac{((1,3),(2,0)),2,2}{((1,3),(2,0)),2,1} $	0.0	-0.734	0.0	0.25
((1, 3), (2, 0)), 2, 1 $((1, 3), (2, 0)), 1, 9$	-2.39	-3.32	0.0	-2.36
((1, 3), (2, 0)), 1, 9 ((1, 3), (2, 0)), 1, 8	-2.39	-3.32	-2.52	-2.85
((1, 3), (2, 0)), 1, 0 ((1, 3), (2, 0)), 1, 7	-2.97	-2.42	-2.32 -2.39	-3.05
((1, 3), (2, 0)), 1, i ((1, 3), (2, 0)), 1, 6	-2.67	-3.15	-2.91	-0.00
((1, 3), (2, 0)), 1, 0 ((1, 3), (2, 0)), 1, 4	9.72	10.5	-4.31	3.22e+02
((1, 3), (2, 0)), 1, 4 ((1, 3), (2, 0)), 1, 2	-0.25	-0.25	0.0	-0.25
((1, 3), (2, 0)), 1, 2 ((1, 3), (2, 0)), 1, 1	0.20	0.0	-0.25	0.0
((1, 3), (2, 0)), 1, 0	0.0	0.0	0.0	0.0
((1, 3), (2, 0)), 1, 0 ((1, 3), (2, 0)), 0, 9	0.0	-2.65	0.0	-2.38
((1, 3), (2, 0)), 0, 8		-2.52	-2.64	-2.82
((1, 3), (2, 0)), 0, 7		-2.86	-2.99	-2.46
((1, 3), (2, 0)), 0, 6		-3.13	-2.81	2.48
((1, 3), (2, 0)), 0, 5		3.23	-2.54	29.7
((1, 3), (2, 0)), 0, 4		70.2	3.37	3.54
((1,3),(2,0)),0,3		2.48e + 02	16.9	-0.25
((1, 3), (2, 0)), 0, 2		-0.25	-0.25	
((1, 0), (2, 0)),0.2			0.20	

((1, 3), (2, 0)), 0, 0		0.0		
((1, 3), (2, 0), (7, 1)), 9, 8	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)), 9, 9	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)), 9, 6	0.0			0.0
((1,3),(2,0),(7,1)),9,5	0.0		0.0	0.0
((1,3),(2,0),(7,1)),9,4			0.0	0.0
((1, 3), (2, 0), (7, 1)), 9, 3			0.0	0.0
((1, 3), (2, 0), (7, 1)), 9, 3 $((1, 3), (2, 0), (7, 1)), 9, 2$			0.0	0.0
((1, 3), (2, 0), (7, 1)), 9, 2 ((1, 3), (2, 0), (7, 1)), 9, 1			0.0	0.0
((1, 3), (2, 0), (7, 1)), 9, 0 $((1, 3), (2, 0), (7, 1)), 9, 0$	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)), 8, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 8, 9		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 8, 9 ((1, 3), (2, 0), (7, 1)), 8, 7		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 8, 6		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 8, 0 $((1, 3), (2, 0), (7, 1)), 8, 0$	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)), 3, 0 $((1, 3), (2, 0), (7, 1)), 7, 0$	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)), 7, 0 ((1, 3), (2, 0), (7, 1)), 7, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 7, 2 $((1, 3), (2, 0), (7, 1)), 7, 3$	0.0		0.0	0.0
	0.0		0.0	0.0
((1,3),(2,0),(7,1)),7,4	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)), 7,5 $((1, 3), (2, 0), (7, 1)), 4,1$	0.0	0.0	1	0.0
		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 4, 0 $((1, 3), (2, 0), (7, 1)), 4, 5$	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)),4,3 $((1, 3), (2, 0), (7, 1)),4,3$	0.0	0.0		
((1, 3), (2, 0), (7, 1)),4,3 $((1, 3), (2, 0), (7, 1)),4,9$	0.0	0.0		
((1, 3), (2, 0), (7, 1)),4,9 $((1, 3), (2, 0), (7, 1)),6,0$	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)), 0, 0 $((1, 3), (2, 0), (7, 1)), 6, 1$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 6, 1 $((1, 3), (2, 0), (7, 1)), 6, 2$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 6, 2 ((1, 3), (2, 0), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 6, 3 ((1, 3), (2, 0), (7, 1)), 6, 4	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1)),6,6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 6, 7	0.0		0.0	0.0
((1,3),(2,0),(7,1)),6,8	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)), 6, 9	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)),5,1	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1)),5,0	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)),5,3	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)),5,5	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)), 5, 6	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)),5,9	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 3,5		0.0		
((1, 3), (2, 0), (7, 1)),3,9	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1)),3,8	0.0		0.0	0.0
((1, 3), (2, 0), (1, 1)), 3, 7	0.0		0.0	<u> </u>
((1, 3), (2, 0), (7, 1)), 3, 2	0.0			
((1, 3), (2, 0), (7, 1)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 2, 6	0.0		0.0	
((1, 3), (2, 0), (7, 1)), 2, 4	0.0			0.0
((1, 3), (2, 0), (7, 1)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 0), (7, 1)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
	1		1	i

((1 2) (2 0) (7 1)) 1 7	0.0	0.0	0.0	0.0
((1,3),(2,0),(7,1)),1,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)), 0, 9		0.0		0.0
((1, 3), (2, 0), (7, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 0, 5			0.0	0.0
((1, 3), (2, 0), (1, 1)), 0, 3 $((1, 3), (2, 0), (7, 1)), 0, 4$		0.0	0.0	0.0
((1, 3), (2, 0), (1, 1)), 0, 3		0.0	0.0	0.0
((1,3),(2,0),(7,1)),0,3 $((1,3),(2,0),(7,1)),0,2$		0.0	0.0	0.0
		0.0	0.0	
((1,3),(2,0),(7,1)),0,0	40.5	0.0	FF 1	
((1,3),(2,0),(2,6)),9,8	40.5		55.1	F
((1, 3), (2, 0), (2, 6)), 9, 9	51.1			50.1
((1, 3), (2, 0), (2, 6)), 9, 6	27.0			17.9
((1, 3), (2, 0), (2, 6)), 9, 5			22.6	8.29
((1, 3), (2, 0), (2, 6)), 9, 4			12.9	4.1
((1, 3), (2, 0), (2, 6)), 9, 3			7.94	0.949
((1, 3), (2, 0), (2, 6)), 9, 2			3.97	-3.28
((1, 3), (2, 0), (2, 6)), 9, 1			-0.935	-4.01
((1, 3), (2, 0), (2, 6)), 9, 0	-3.53		-4.41	
((1, 3), (2, 0), (2, 6)), 8, 8		45.6	47.7	38.9
((1, 3), (2, 0), (2, 6)), 8, 9		55.8		42.2
((1, 3), (2, 0), (2, 6)), 8, 7			43.0	30.9
((1, 3), (2, 0), (2, 6)), 8, 6		18.4	36.3	33.0
((1, 3), (2, 0), (2, 6)), 8, 0	-3.04	-4.25	00.0	
((1, 3), (2, 0), (2, 0)), 6, 0 $((1, 3), (2, 0), (2, 6)), 4, 1$	-0.04	-2.91		-3.15
((1, 3), (2, 0), (2, 0), 4, 1) $((1, 3), (2, 0), (2, 6), 4, 0)$		-3.04	-3.12	-5.15
((1, 3), (2, 0), (2, 0)),4,0 ((1, 3), (2, 0), (2, 6)),4,5	-3.87	-3.04	-5.12	
((1, 3), (2, 0), (2, 0)),4,3 $((1, 3), (2, 0), (2, 6)),4,3$	-3.61			
	0.007	0.0		
((1,3),(2,0),(2,6)),4,9	-0.907	-1.8	2.00	
((1, 3), (2, 0), (2, 6)), 7, 0	-2.24	-3.72	-2.96	
((1, 3), (2, 0), (2, 6)), 7, 1	-2.21		-2.38	-3.09
((1, 3), (2, 0), (2, 6)), 7,2	-2.19		-1.59	-3.0
((1, 3), (2, 0), (2, 6)), 7,3	-1.41		-1.07	-1.97
((1, 3), (2, 0), (2, 6)), 7, 4	-1.9		-1.46	-0.955
((1, 3), (2, 0), (2, 6)), 7,5	-1.97			-1.37
((1, 3), (2, 0), (2, 6)), 5, 1	-2.76	-2.57		-3.1
((1, 3), (2, 0), (2, 6)), 5, 0	-3.68	-2.71	-3.05	
((1, 3), (2, 0), (2, 6)), 5, 3	0.0	-1.21		
((1, 3), (2, 0), (2, 6)), 5, 5	-3.71	-2.43	-2.11	
((1, 3), (2, 0), (2, 6)), 5, 6		-2.27	-1.49	-2.51
((1, 3), (2, 0), (2, 6)), 5, 7		-0.937	-1.62	-2.08
((1, 3), (2, 0), (2, 6)),5,8		-0.934	-1.5	-1.79
((1, 3), (2, 0), (2, 6)), 5, 9	-1.27	-1.48	2.0	-1.36
((1, 3), (2, 0), (2, 0)), 3, 9 ((1, 3), (2, 0), (2, 6)), 6, 0	-3.48	-2.76	-2.09	1.00
((1, 3), (2, 0), (2, 0)), 0, 0 ((1, 3), (2, 0), (2, 6)), 6, 1	-2.74	-2.70	-1.79	-2.73
((1, 3), (2, 0), (2, 0), 0, 1) $((1, 3), (2, 0), (2, 6), 6, 2)$	-2.14	-2.11	-1.79	-2.13
	-0.763	-2.14	-2.03	-2.40
((1,3),(2,0),(2,6)),6,3	-0.703			
((1,3),(2,0),(2,6)),6,4	0.54	-1.53	-2.41	-1.52
((1,3),(2,0),(2,6)),6,5	-2.51	-1.76	-2.32	-1.99
((1, 3), (2, 0), (2, 6)), 6, 6	-2.01		-1.68	-2.05
((1, 3), (2, 0), (2, 6)), 6, 7	-1.35		-1.0	-2.12
((1, 3), (2, 0), (2, 6)), 6, 8	-1.33		-1.57	-0.636
((1, 3), (2, 0), (2, 6)), 6,9	-1.51			-1.01

((1, 3), (2, 0), (2, 6)), 3,5		-3.38		
((1, 3), (2, 0), (2, 6)), 3,9	-0.931	-0.958		-0.5
((1, 3), (2, 0), (2, 6)), 3, 8	-0.828	0.000	-0.25	-0.25
((1,3),(2,0),(2,6)),3,7	0.0		-0.25	0.20
((1, 3), (2, 0), (2, 0)),3,1 $((1, 3), (2, 0), (2, 6)),3,2$	0.0		-0.20	
((1, 3), (2, 0), (2, 6)), 3, 2 $((1, 3), (2, 0), (2, 6)), 2, 9$	-0.25	-0.872		-0.578
((1, 3), (2, 0), (2, 0)), 2, 8	-0.746	-0.688	-0.547	-0.25
((1,3),(2,0),(2,0)),2,3 $((1,3),(2,0),(2,6)),2,7$	0.0	0.0	-0.5	0.0
((1,3),(2,0),(2,0)),2,1 $((1,3),(2,0),(2,6)),2,4$	0.0	0.0	-0.0	0.0
((1,3),(2,0),(2,0)),2,3	0.0		0.0	0.0
((1, 3), (2, 0), (2, 0)), 2, 3 ((1, 3), (2, 0), (2, 6)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 2, 2 $((1, 3), (2, 0), (2, 6)), 2, 1$	-0.25	0.0	0.0	0.0
((1,3),(2,0),(2,0)),2,1 $((1,3),(2,0),(2,6)),1,9$	0.0	-0.312	0.0	-0.25
((1, 3), (2, 0), (2, 0), 1, 3) $((1, 3), (2, 0), (2, 6), 1, 8)$	-0.763	-0.312	-0.25	-0.438
((1,3),(2,0),(2,0)),1,6 $((1,3),(2,0),(2,6)),1,7$	-0.25	-0.25	-0.25	-0.456
((1,3),(2,0),(2,0)),1,i $((1,3),(2,0),(2,6)),1,6$	0.0	0.188	0.0	-0.25
((1, 3), (2, 0), (2, 0)), 1, 0 $((1, 3), (2, 0), (2, 6)), 1, 4$	0.0	0.188	0.0	0.0
((1, 3), (2, 0), (2, 0)), 1, 4 $((1, 3), (2, 0), (2, 6)), 1, 2$	0.0	0.0	0.25	-0.438
((1, 3), (2, 0), (2, 0)), 1, 2 ((1, 3), (2, 0), (2, 6)), 1, 1	0.0	-0.25	-0.438	0.0
((1, 3), (2, 0), (2, 0)), 1, 1 $((1, 3), (2, 0), (2, 6)), 1, 0$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)),1,0 $((1, 3), (2, 0), (2, 6)),0,9$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0)), 0, 9 $((1, 3), (2, 0), (2, 6)), 0, 8$		-0.578	0.0	-0.438
((1, 3), (2, 0), (2, 0)),0,0 $((1, 3), (2, 0), (2, 6)),0,7$		-0.378	0.0	-0.456
((1, 3), (2, 0), (2, 0)), 0, 1 $((1, 3), (2, 0), (2, 6)), 0, 6$		0.0	0.0	-0.25
((1, 3), (2, 0), (2, 0)), 0, 0 ((1, 3), (2, 0), (2, 6)), 0, 5		0.0	0.0	-0.25
((1, 3), (2, 0), (2, 0)), 0, 3 ((1, 3), (2, 0), (2, 6)), 0, 4		0.0	0.0	-0.25
((1,3),(2,0),(2,0)),0,4 $((1,3),(2,0),(2,6)),0,3$		0.0	0.0	-0.25
((1, 3), (2, 0), (2, 0)), 0, 3 ((1, 3), (2, 0), (2, 6)), 0, 2		-0.25	0.0	-0.25
((1, 3), (2, 0), (2, 0)), 0, 2 $((1, 3), (2, 0), (2, 6)), 0, 0$		0.0	0.0	
((1, 3), (2, 0), (2, 0), 0, 0) $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 8$	0.0	0.0	0.0	
	0.0		0.0	
$((1 \ 3) \ (2 \ 0) \ (2 \ 6) \ (7 \ 1)) \ 0 \ 0$	0.0			0.0
((1,3),(2,0),(2,6),(7,1)),9,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 6 $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 5$			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 6 $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 5$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 4$			0.0	0.0 0.0 0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 6 $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 5$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 4$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 3$			0.0	0.0 0.0 0.0 0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 6 $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 5$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 4$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 3$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 2$			0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 6 $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 5$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 4$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 3$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 2$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 1$	0.0		0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 9, 6 $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 5$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 4$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 3$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 2$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 1$ $((1, 3), (2, 0), (2, 6), (7, 1)), 9, 0$		0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8 \end{array}$	0.0	0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9 \end{array}$	0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ \end{array}$	0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0
((1,3),(2,0),(2,6),(7,1)),9,6 $((1,3),(2,0),(2,6),(7,1)),9,5$ $((1,3),(2,0),(2,6),(7,1)),9,4$ $((1,3),(2,0),(2,6),(7,1)),9,3$ $((1,3),(2,0),(2,6),(7,1)),9,2$ $((1,3),(2,0),(2,6),(7,1)),9,1$ $((1,3),(2,0),(2,6),(7,1)),9,0$ $((1,3),(2,0),(2,6),(7,1)),8,8$ $((1,3),(2,0),(2,6),(7,1)),8,8$ $((1,3),(2,0),(2,6),(7,1)),8,9$ $((1,3),(2,0),(2,6),(7,1)),8,7$ $((1,3),(2,0),(2,6),(7,1)),8,6$	0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
((1,3),(2,0),(2,6),(7,1)),9,6 $((1,3),(2,0),(2,6),(7,1)),9,5$ $((1,3),(2,0),(2,6),(7,1)),9,4$ $((1,3),(2,0),(2,6),(7,1)),9,3$ $((1,3),(2,0),(2,6),(7,1)),9,2$ $((1,3),(2,0),(2,6),(7,1)),9,1$ $((1,3),(2,0),(2,6),(7,1)),9,0$ $((1,3),(2,0),(2,6),(7,1)),8,8$ $((1,3),(2,0),(2,6),(7,1)),8,8$ $((1,3),(2,0),(2,6),(7,1)),8,9$ $((1,3),(2,0),(2,6),(7,1)),8,7$ $((1,3),(2,0),(2,6),(7,1)),8,6$ $((1,3),(2,0),(2,6),(7,1)),8,6$ $((1,3),(2,0),(2,6),(7,1)),8,0$	0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ \end{array}$	0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ \end{array}$	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ \end{array}$	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
((1,3),(2,0),(2,6),(7,1)),9,6 $((1,3),(2,0),(2,6),(7,1)),9,5$ $((1,3),(2,0),(2,6),(7,1)),9,4$ $((1,3),(2,0),(2,6),(7,1)),9,3$ $((1,3),(2,0),(2,6),(7,1)),9,2$ $((1,3),(2,0),(2,6),(7,1)),9,1$ $((1,3),(2,0),(2,6),(7,1)),9,0$ $((1,3),(2,0),(2,6),(7,1)),8,8$ $((1,3),(2,0),(2,6),(7,1)),8,9$ $((1,3),(2,0),(2,6),(7,1)),8,7$ $((1,3),(2,0),(2,6),(7,1)),8,6$ $((1,3),(2,0),(2,6),(7,1)),8,6$ $((1,3),(2,0),(2,6),(7,1)),8,0$ $((1,3),(2,0),(2,6),(7,1)),7,0$ $((1,3),(2,0),(2,6),(7,1)),7,0$ $((1,3),(2,0),(2,6),(7,1)),7,2$ $((1,3),(2,0),(2,6),(7,1)),7,3$ $((1,3),(2,0),(2,6),(7,1)),7,3$ $((1,3),(2,0),(2,6),(7,1)),7,4$	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,5$	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,4\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),4,1$	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),4,0$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),4,1\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),4,5\\ \end{array}$	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$\begin{array}{c} ((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,4\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),4,5\\ ((1,3),(2,0),(2,6),(7,1)),4,5\\ ((1,3),(2,0),(2,6),(7,1)),4,5\\ ((1,3),(2,0),(2,6),(7,1)),4,3\\ \end{array}$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),4,1\\ ((1,3),(2,0),(2,6),(7,1)),4,1\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),4,5\\ ((1,3),(2,0),(2,6),(7,1)),4,3\\ ((1,3),(2,0),(2,6),(7,1)),4,9$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),4,1\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),4,9\\ ((1,3),(2,0),(2,6),(7,1)),4,9\\ ((1,3),(2,0),(2,6),(7,1)),4,9\\ ((1,3),(2,0),(2,6),(7,1)),4,9\\ ((1,3),(2,0),(2,6),(7,1)),4,9\\ ((1,3),(2,0),(2,6),(7,1)),6,0$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),6,0\\ ((1,3),(2,0),(2,6),(7,1)),6,0\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),4,1\\ ((1,3),(2,0),(2,6),(7,1)),4,1\\ ((1,3),(2,0),(2,6),(7,1)),4,5\\ ((1,3),(2,0),(2,6),(7,1)),4,5\\ ((1,3),(2,0),(2,6),(7,1)),4,9\\ ((1,3),(2,0),(2,6),(7,1)),4,9\\ ((1,3),(2,0),(2,6),(7,1)),6,0\\ ((1,3),(2,0),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6)$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
$((1,3),(2,0),(2,6),(7,1)),9,6\\ ((1,3),(2,0),(2,6),(7,1)),9,5\\ ((1,3),(2,0),(2,6),(7,1)),9,4\\ ((1,3),(2,0),(2,6),(7,1)),9,3\\ ((1,3),(2,0),(2,6),(7,1)),9,2\\ ((1,3),(2,0),(2,6),(7,1)),9,1\\ ((1,3),(2,0),(2,6),(7,1)),9,0\\ ((1,3),(2,0),(2,6),(7,1)),8,8\\ ((1,3),(2,0),(2,6),(7,1)),8,9\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,7\\ ((1,3),(2,0),(2,6),(7,1)),8,6\\ ((1,3),(2,0),(2,6),(7,1)),8,0\\ ((1,3),(2,0),(2,6),(7,1)),7,0\\ ((1,3),(2,0),(2,6),(7,1)),7,2\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,3\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),7,5\\ ((1,3),(2,0),(2,6),(7,1)),4,0\\ ((1,3),(2,0),(2,6),(7,1)),6,0\\ ((1,3),(2,0),(2,6),(7,1)),6,0\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(7,1)),6,1\\ ((1,3),(2,0),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),(2,6),$	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

(/1 2) (2 2) (2 4) (7 4)				
((1, 3), (2, 0), (2, 6), (7, 1)), 6,5	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6, 6	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6, 7	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6, 8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 6,9	0.0			0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 5, 1	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)),5,0	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(7,1)),5,3	0.0	0.0	0.0	
((1,3),(2,0),(2,6),(7,1)),5,5	0.0	0.0	0.0	
	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 5, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 3,5		0.0		
((1, 3), (2, 0), (2, 6), (7, 1)), 3,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 3,8	0.0		0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 3,7	0.0		0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 3, 2	0.0			
((1, 3), (2, 0), (2, 6), (7, 1)), 2,9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(1,1)),2,7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 2, 1 $((1, 3), (2, 0), (2, 6), (7, 1)), 2, 4$	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1)), 2, 4 $((1, 3), (2, 0), (2, 6), (7, 1)), 2, 3$	0.0		0.0	0.0
(() / () / () / () / / ()	0.0	0.0	0.0	0.0
((1,3),(2,0),(2,6),(7,1)),2,2		0.0		
((1,3),(2,0),(2,6),(7,1)),2,1	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 9		0.0		0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 5			0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 0), (2, 6), (7, 1)), 0, 3 $((1, 3), (2, 0), (2, 6), (7, 1)), 0, 2$		0.0	0.0	0.0
((1, 3), (2, 0), (2, 0), (7, 1)),0,2 $((1, 3), (2, 0), (2, 6), (7, 1)),0,0$	1	0.0	0.0	
((1, 3), (2, 0), (2, 0), (7, 1)),0,0 $((2, 0),),9,8$	2.19e+03	0.0	2.2e + 03	
	2.19e+03 2.19e+03		2.26+00	2.19e + 03
((2,0),9,9	2.19e+03 2.19e+03			
((2,0),),9,6	2.19e+03		0.10 / 00	2.18e + 03
((2,0),),9,5			2.18e+03	2.17e+03
((2,0),),9,4			2.18e+03	2.15e+03
((2, 0),),9,3			2.16e + 03	2.11e+03
((2, 0),),9,2			2.14e+03	2.07e+03
((2, 0),),9,1			2.1e+03	2.04e+03
((2, 0),),9,0	2.02e+03		2.07e + 03	
((2, 0),),8,8		2.19e+03	2.19e+03	2.19e+03
((2, 0),),8,9		2.2e + 03		2.19e+03
((2,0),),8,7			2.19e+03	2.19e+03
((2,0),),8,6		2.18e + 03	2.19e+03	
((2,0),),8,0	2.02e+03	2.04e + 03		
			i	i
((2,0), 0.4, 1)		1.99e + 03		1.99e + 03
((2, 0),),4,1 $((2, 0),),4,0$		1.99e+03 2e+03	1.99e+03	1.99e + 03

((2, 0),),4,5	1.96e+03	1.97e + 03		
((2,0),),4,3	1.900+05	1.98e + 03		
((2,0),),4,3 ((2,0),),4,9	1.94e+03	1.98e + 03 1.94e + 03		
	·		0.01 +00	
((2,0),),7,0	2.01e+03	2.03e+03	2.01e+03	0.00 + 02
((2,0),),7,1	2e+03		2e+03	2.02e+03
((2,0),),7,2	1.99e+03		1.99e+03	2.01e+03
((2,0),),7,3	1.99e+03		1.98e+03	2e+03
((2,0),),7,4	1.98e + 03		1.98e + 03	1.99e + 03
((2,0),),7,5	1.97e + 03			1.98e + 03
((2, 0),),5,1	1.99e+03	2e+03		2e+03
((2, 0),),5,0	1.99e+03	2.01e+03	2e+03	
((2, 0),),5,3	1.98e + 03	1.99e + 03		
((2, 0),),5,5	1.96e+03	1.97e + 03	1.97e + 03	
((2, 0),),5,6		1.97e + 03	1.96e + 03	1.97e + 03
((2, 0),),5,7		1.96e + 03	1.95e + 03	1.96e + 03
((2,0),),5,8		1.96e + 03	1.94e + 03	1.96e + 03
((2,0),),5,9	1.94e+03	1.94e + 03		1.94e + 03
((2, 0),),6,0	2e+03	2.02e+03	2e+03	
((2, 0),),6,1	1.99e+03	2.01e+03	1.99e + 03	2.01e+03
((2, 0),),6,2		2e+03	1.98e + 03	1.99e+03
((2, 0),),6,3	1.98e + 03	2e+03	1.98e + 03	1.99e + 03
((2, 0),),6,4		1.98e + 03	1.97e + 03	1.99e + 03
((2, 0),),6,5	1.97e + 03	1.97e + 03	1.97e + 03	1.98e + 03
((2, 0),),6,6	1.96e + 03		1.97e + 03	1.98e + 03
((2, 0),),6,7	1.96e + 03		1.95e + 03	1.97e + 03
((2, 0),),6,8	1.95e + 03		1.95e + 03	1.96e + 03
((2, 0),),6,9	1.94e + 03			1.95e + 03
((2, 0),),3,5		1.96e + 03		
((2,0),),3,9	1.93e + 03	1.94e + 03		1.93e + 03
((2,0),),3,8	1.93e + 03		1.94e + 03	1.93e + 03
((2,0),),3,7	1.93e + 03		1.93e + 03	
((2,0),),3,2	1.3e + 03			
((2,0),),2,9	1.93e + 03	1.94e + 03		1.93e + 03
((2,0),),2,8	1.93e + 03	1.93e + 03	1.93e + 03	1.93e + 03
((2,0),),2,7	1.93e + 03	1.93e + 03	1.93e + 03	1.92e + 03
((2,0),),2,6	1.92e+03		1.93e + 03	
((2,0),),2,4	1.34e+03		<u> </u>	1.33e+03
((2,0),),2,3	1.37e + 03		1.3e + 03	1.31e+03
((2,0),),2,2	1.31e+03	1.25e + 03	1.33e + 03	1.23e+03
((2,0),),2,1	1.24e + 03		1.28e + 03	-39.0
((2,0),),1,9	1.93e+03	1.93e + 03		1.93e + 03
((2,0),),1,8	1.92e+03	1.93e + 03	1.93e + 03	1.93e + 03
((2,0),),1,7	1.92e + 03	1.93e + 03	1.93e + 03	1.92e + 03
((2,0),),1,6	1.9e+03	1.92e + 03	1.92e + 03	100
((2,0),),1,4	1.58e + 03	1.32e + 03	100	1.36e + 03
((2,0),1,1,2) ((2,0),1,3)	1.42e+03	1.29e + 03	1.45e + 03	1.32e + 03
((2,0),),1,0 ((2,0),),1,2	1.3e+03	1.29e + 03	1.36e + 03	1.26e + 03
((2,0),1,1)	1.00 00	1.22e+03	1.3e+03	1.09e+03
((2,0),),1,1 ((2,0),),1,0	5.32e+02	-39.0	1.19e + 03	1.000 00
((2,0),0,9)	5.525 62	1.93e + 03	1.100 00	1.92e + 03
((2,0),),0,8		1.93e + 03	1.93e + 03	1.92e + 03
((2,0),),0,7		1.92e + 03	1.92e + 03	1.89e + 03
((2,0),),0,6		1.91e+03	1.91e + 03	1.86e + 03
((2,0),0,5)		100	1.89e + 03	1.66e + 03
((2,0),),0,4		1.47e + 03	1.74e + 03	1.44e + 03
((2,0),),0,3		1.36e + 03	1.51e + 03	1.35e + 03
((2,0),),0,2		1.34e + 03	1.39e + 03	,
((2,0),),0,0		8.48e + 02	<u> </u>	
	l .	<u> </u>	i	<u> </u>

((2, 0), (7, 1)), 9, 8	0.0		0.0	
((2,0),(7,1)),9,9	0.0			0.0
((2,0),(7,1)),9,6	0.0			0.0
((2,0),(7,1)),9,5			0.0	0.0
((2,0),(7,1)),9,4			0.0	0.0
((2,0),(7,1)),9,3			0.0	0.0
((2,0),(7,1)),9,2			0.0	0.0
((2, 0), (7, 1)), 9, 1			0.0	0.0
((2, 0), (7, 1)), 9, 0	0.0		0.0	
((2, 0), (7, 1)), 8, 8		0.0	0.0	0.0
((2, 0), (7, 1)), 8, 9		0.0		0.0
((2, 0), (7, 1)), 8, 7			0.0	0.0
((2, 0), (7, 1)), 8, 6		0.0	0.0	
((2, 0), (7, 1)), 8, 0	0.0	0.0		
((2, 0), (7, 1)), 7, 0	0.0	0.0	0.0	
((2, 0), (7, 1)), 7, 2	0.0		0.0	0.0
((2, 0), (7, 1)), 7, 3	0.0		0.0	0.0
((2, 0), (7, 1)), 7, 4	0.0		0.0	0.0
((2, 0), (7, 1)), 7, 5	0.0			0.0
((2, 0), (7, 1)), 4, 1		0.0		0.0
((2, 0), (7, 1)), 4, 0		0.0	0.0	
((2, 0), (7, 1)), 4, 5	0.0	0.0		
((2, 0), (7, 1)),4,3		0.0		
((2, 0), (7, 1)), 4,9	0.0	0.0		
((2, 0), (7, 1)),6,0	0.0	0.0	0.0	
((2, 0), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((2, 0), (7, 1)), 6, 2		0.0	0.0	0.0
((2, 0), (7, 1)),6,3	0.0	0.0	0.0	0.0
((2, 0), (7, 1)), 6, 4		0.0	0.0	0.0
((2,0),(7,1)),6,5	0.0	0.0	0.0	0.0
((2,0),(7,1)),6,6	0.0		0.0	0.0
((2,0),(7,1)),6,7	0.0		0.0	0.0
((2,0),(7,1)),6,8	0.0		0.0	0.0
((2,0),(7,1)),6,9	0.0	0.0		0.0
((2,0),(7,1)),5,1	0.0	0.0	0.0	0.0
((2,0),(7,1)),5,0	0.0	0.0	0.0	
((2,0),(7,1)),5,3	0.0	0.0	0.0	
((2,0),(7,1)),5,5	0.0		0.0	0.0
((2,0),(7,1)),5,6		0.0	0.0	0.0
((2,0),(7,1)),5,7		0.0	0.0	0.0
((2, 0), (7, 1)), 5, 8 $((2, 0), (7, 1)), 5, 9$	0.0	0.0	0.0	0.0
((2,0),(7,1)),3,5 $((2,0),(7,1)),3,5$	0.0	0.0		0.0
((2,0),(7,1)),3,9	0.0	0.0		0.0
((2,0),(1,1)),3,9 ((2,0),(7,1)),3,8	0.0	0.0	0.0	0.0
((2,0),(7,1)),3,5 ((2,0),(7,1)),3,7	0.0		0.0	0.0
((2,0),(1,1)),3,1 ((2,0),(7,1)),3,2	0.0		0.0	
((2,0),(7,1)),3,2 ((2,0),(7,1)),2,9	0.0	0.0		0.0
((2,0),(7,1)),2,8 $((2,0),(7,1)),2,8$	0.0	0.0	0.0	0.0
((2,0),(7,1)),2,3 $((2,0),(7,1)),2,7$	0.0	0.0	0.0	0.0
((2,0),(7,1)),2,6	0.0	0.0	0.0	0.0
((2,0),(7,1)),2,4	0.0			0.0
((2,0),(7,1)),2,3	0.0		0.0	0.0
((2,0),(7,1)),2,2	0.0	0.0	0.0	0.0
((2,0),(7,1)),2,1	0.0		0.0	0.0
((2,0),(7,1)),1,9	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,8	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,7	0.0	0.0	0.0	0.0
((=; ~/; (·; -//;+;	5.0			U

((2, 0), (7, 1)), 1, 6	0.0	0.0	0.0	
((2,0),(7,1)),1,4	0.0	0.0		0.0
((2,0),(7,1)),1,3	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,2	0.0	0.0	0.0	0.0
((2,0),(7,1)),1,1		0.0	0.0	0.0
((2,0),(7,1)),1,0	0.0	0.0	0.0	0.0
((2,0),(7,1)),0,9		0.0		0.0
((2,0),(7,1)),0,8		0.0	0.0	0.0
((2,0),(7,1)),0,7		0.0	0.0	0.0
((2,0),(7,1)),0,6		0.0	0.0	0.0
((2,0),(7,1)),0,5		310	0.0	0.0
((2,0),(7,1)),0,4		0.0	0.0	0.0
((2,0),(7,1)),0,3		0.0	0.0	0.0
((2,0),(7,1)),0,2		0.0	0.0	
((2,0),(7,1)),0,0		0.0		
((2,0),(2,6)),9,8	89.0	313	95.4	
((2,0),(2,6)),9,9	99.0			90.4
((2,0),(2,6)),9,6	66.7			54.7
((2,0),(2,6)),9,5			61.0	45.8
((2,0),(2,6)),9,4			50.4	38.8
((2,0),(2,6)),9,3			44.1	35.5
((2,0),(2,6)),9,2			39.0	28.5
((2,0),(2,6)),9,1			32.6	23.5
((2,0),(2,6)),9,0	18.4		27.5	
((2,0),(2,6)),8,8		89.7	95.9	80.3
((2,0),(2,6)),8,9		1.04e + 02		90.7
((2,0),(2,6)),8,7			85.7	73.3
((2,0),(2,6)),8,6		62.0	80.0	
((2,0),(2,6)),8,0	4.41	22.5		
((2,0),(2,6)),4,1		-4.85		-6.6
((2,0),(2,6)),4,0		-4.59	-7.44	
((2,0),(2,6)),4,5	-8.14	-6.4		
((2,0),(2,6)),4,3		-7.53		
((2,0),(2,6)),4,9	-0.198	-2.87		
((2,0),(2,6)),7,0	-0.231	8.65	-1.11	
((2,0),(2,6)),7,1	-3.27		-4.23	2.45
((2,0),(2,6)),7,2	-4.8		-5.8	-2.03
((2,0),(2,6)),7,3	-6.99		-6.99	-4.12
((2,0),(2,6)),7,4	-7.06		-7.28	-6.17
((2,0),(2,6)),7,5	-6.88			-6.78
((2, 0), (2, 6)), 5, 1	-7.2	-3.38		-2.42
((2,0),(2,6)),5,0	-7.42	-0.159	-5.1	
((2,0),(2,6)),5,3	-7.76	-7.26		
((2,0),(2,6)),5,5	-7.15	-6.73	-5.62	
((2, 0), (2, 6)), 5, 6		-5.9	-4.71	-6.38
((2,0),(2,6)),5,7		-5.23	-3.81	-5.6
((2, 0), (2, 6)), 5, 8		-4.62	-3.03	-4.7
((2,0),(2,6)),5,9	-2.34	-3.61		-3.78
((2,0),(2,6)),6,0	-2.31	1.27	-2.23	
((2,0),(2,6)),6,1	-5.07	-0.875	-4.55	-0.547
((2, 0), (2, 6)), 6, 2		-4.17	-7.11	-2.5
((2, 0), (2, 6)), 6, 3	-7.69	-6.01	-7.29	-5.85
((2,0),(2,6)),6,4		-6.96	-6.78	-7.26
((2,0),(2,6)),6,5	-6.37	-7.4	-6.04	-7.35
((2,0),(2,6)),6,6	-5.51		-5.32	-6.81
((2,0),(2,6)),6,7	-4.74		-4.55	-5.82
((2, 0), (2, 6)), 6, 8	-3.82		-3.76	-5.21
((2, 0), (2, 6)), 6, 9	-2.92			-4.62
	'			

((2, 0), (2, 6)), 3, 5		-7.27		
((2,0),(2,6)),3,9	9.54	-1.54		5.0
((2,0),(2,6)),3,8	24.7		-0.886	6.34
((2,0),(2,6)),3,7	1.17e + 02		5.73	
((2,0),(2,6)),3,2	0.0			
((2,0),(2,6)),2,9	1.44	0.161		32.5
((2,0),(2,6)),2,8	25.3	-0.854	7.79	58.0
((2,0),(2,6)),2,7	47.3	24.2	-0.438	2.34e + 02
((2,0),(2,6)),2,4	0.0		0.200	0.0
((2,0),(2,6)),2,3	-0.25		0.0	0.0
((2,0),(2,6)),2,2	-0.25	0.0	-0.25	-0.25
((2,0),(2,6)),2,1	0.0	0.0	-0.438	-0.548
((2,0),(2,6)),1,9	-0.25	5.64	0.200	15.7
((2,0),(2,6)),1,8	4.31	38.9	1.49	40.2
((2,0),(2,6)),1,7	9.19	1.17e + 02	19.8	0.996
((2,0),(2,6)),1,6	-0.734	4.37e + 02	6.3	0.000
((2,0),(2,6)),1,4	0.0	0.0	0.0	-0.438
((2,0),(2,6)),1,3	-0.5	0.0	-0.25	-0.578
((2,0),(2,6)),1,2	-0.578	-0.25	0.0	-0.684
((2,0),(2,0)),1,2 $((2,0),(2,6)),1,1$	0.010	-0.438	0.0	-0.84
((2,0),(2,0)),1,1 $((2,0),(2,6)),1,0$	-0.5	0.374	-0.438	0.01
((2,0),(2,0)),1,0 $((2,0),(2,6)),0,9$	0.0	0.52	0.100	1.66
((2,0),(2,0)),0,8		16.3	-0.448	8.22
((2,0),(2,0)),0,0 ((2,0),(2,6)),0,7		33.8	3.12	2.51
((2,0),(2,0)),0,0		56.2	7.87	-0.348
((2,0),(2,0)),0,5		50.2	1.53	-0.793
((2,0),(2,6)),0,0		-0.25	-0.547	-0.688
((2,0),(2,0)),0,3		-0.438	-0.5	-0.75
((2,0),(2,0)),0,3 ((2,0),(2,6)),0,2		-0.484	-0.5	-0.10
((2,0),(2,0)),0,0		-0.5	-0.0	
((2,0),(2,6),(7,1)),9,8	5.26	0.0	13.2	
((2,0),(2,6),(7,1)),9,9	4.34		10.2	6.72
((2,0),(2,6),(1,1)),9,6	2.08			-0.495
((2,0),(2,6),(7,1)),9,5	2.00		0.854	-2.1
((2,0),(2,6),(7,1)),9,4			-1.11	-1.82
((2,0),(2,6),(7,1)),9,3			-1.95	-1.52
((2,0),(2,6),(7,1)),9,2			-1.79	-1.06
((2,0),(2,6),(7,1)),9,1			-1.09	-1.31
((2,0),(2,6),(7,1)),9,0	-0.828		-1.55	1.01
((2,0),(2,6),(7,1)),8,8	0.020	9.98	3.16	3.61
((2,0),(2,6),(7,1)),8,9		7.74	0.10	6.66
((2,0),(2,6),(7,1)),8,7		1.11	6.42	1.85
((-,)), (-,), (-, +)), (-, +)	1		4.26	1.00
((2,0),(2,6),(7,1)) 8.6		0.0242		1
((2,0), (2,6), (7,1)), 8,6 $((2,0), (2,6), (7,1)), 8,0$	-0 438	0.0242	4.20	
((2,0),(2,6),(7,1)),8,0	-0.438 -0.25	-0.797		
((2,0), (2,6), (7,1)),8,0 $((2,0), (2,6), (7,1)),7,0$	-0.25		0.0	_1 17
((2,0), (2,6), (7,1)),8,0 $((2,0), (2,6), (7,1)),7,0$ $((2,0), (2,6), (7,1)),7,2$	-0.25 -0.25	-0.797	0.0	-1.17 -0.25
((2, 0), (2, 6), (7, 1)), 8, 0 $((2, 0), (2, 6), (7, 1)), 7, 0$ $((2, 0), (2, 6), (7, 1)), 7, 2$ $((2, 0), (2, 6), (7, 1)), 7, 3$	-0.25 -0.25 -0.793	-0.797	0.0 -0.25 -0.5	-0.25
((2,0), (2,6), (7,1)),8,0 $((2,0), (2,6), (7,1)),7,0$ $((2,0), (2,6), (7,1)),7,2$ $((2,0), (2,6), (7,1)),7,3$ $((2,0), (2,6), (7,1)),7,4$	-0.25 -0.25 -0.793 -0.438	-0.797	0.0	-0.25 -0.578
((2,0), (2,6), (7,1)),8,0 $((2,0), (2,6), (7,1)),7,0$ $((2,0), (2,6), (7,1)),7,2$ $((2,0), (2,6), (7,1)),7,3$ $((2,0), (2,6), (7,1)),7,4$ $((2,0), (2,6), (7,1)),7,5$	-0.25 -0.25 -0.793	-0.797 -0.25	0.0 -0.25 -0.5	-0.25 -0.578 -0.438
((2,0), (2,6), (7,1)),8,0 $((2,0), (2,6), (7,1)),7,0$ $((2,0), (2,6), (7,1)),7,2$ $((2,0), (2,6), (7,1)),7,3$ $((2,0), (2,6), (7,1)),7,4$ $((2,0), (2,6), (7,1)),7,5$ $((2,0), (2,6), (7,1)),4,1$	-0.25 -0.25 -0.793 -0.438	-0.797 -0.25	0.0 -0.25 -0.5 -0.312	-0.25 -0.578
((2,0),(2,6),(7,1)),8,0 $((2,0),(2,6),(7,1)),7,0$ $((2,0),(2,6),(7,1)),7,2$ $((2,0),(2,6),(7,1)),7,3$ $((2,0),(2,6),(7,1)),7,4$ $((2,0),(2,6),(7,1)),7,5$ $((2,0),(2,6),(7,1)),4,1$ $((2,0),(2,6),(7,1)),4,0$	-0.25 -0.25 -0.793 -0.438 -0.25	-0.797 -0.25 -0.0 0.0	0.0 -0.25 -0.5	-0.25 -0.578 -0.438
((2,0),(2,6),(7,1)),8,0 $((2,0),(2,6),(7,1)),7,0$ $((2,0),(2,6),(7,1)),7,2$ $((2,0),(2,6),(7,1)),7,3$ $((2,0),(2,6),(7,1)),7,4$ $((2,0),(2,6),(7,1)),7,5$ $((2,0),(2,6),(7,1)),4,1$ $((2,0),(2,6),(7,1)),4,0$ $((2,0),(2,6),(7,1)),4,0$ $((2,0),(2,6),(7,1)),4,5$	-0.25 -0.25 -0.793 -0.438	-0.797 -0.25 0.0 0.0 -1.01	0.0 -0.25 -0.5 -0.312	-0.25 -0.578 -0.438
((2,0),(2,6),(7,1)),8,0 $((2,0),(2,6),(7,1)),7,0$ $((2,0),(2,6),(7,1)),7,2$ $((2,0),(2,6),(7,1)),7,3$ $((2,0),(2,6),(7,1)),7,4$ $((2,0),(2,6),(7,1)),7,5$ $((2,0),(2,6),(7,1)),4,1$ $((2,0),(2,6),(7,1)),4,0$ $((2,0),(2,6),(7,1)),4,0$ $((2,0),(2,6),(7,1)),4,5$ $((2,0),(2,6),(7,1)),4,5$ $((2,0),(2,6),(7,1)),4,3$	-0.25 -0.25 -0.793 -0.438 -0.25	-0.797 -0.25 0.0 0.0 -1.01 -0.312	0.0 -0.25 -0.5 -0.312	-0.25 -0.578 -0.438
((2,0),(2,6),(7,1)),8,0 $((2,0),(2,6),(7,1)),7,0$ $((2,0),(2,6),(7,1)),7,2$ $((2,0),(2,6),(7,1)),7,3$ $((2,0),(2,6),(7,1)),7,4$ $((2,0),(2,6),(7,1)),7,5$ $((2,0),(2,6),(7,1)),4,1$ $((2,0),(2,6),(7,1)),4,0$ $((2,0),(2,6),(7,1)),4,0$ $((2,0),(2,6),(7,1)),4,5$ $((2,0),(2,6),(7,1)),4,3$ $((2,0),(2,6),(7,1)),4,9$	-0.25 -0.25 -0.793 -0.438 -0.25 -0.766	-0.797 -0.25 0.0 0.0 -1.01 -0.312 0.0	0.0 -0.25 -0.5 -0.312	-0.25 -0.578 -0.438
((2,0),(2,6),(7,1)),8,0 $((2,0),(2,6),(7,1)),7,0$ $((2,0),(2,6),(7,1)),7,2$ $((2,0),(2,6),(7,1)),7,3$ $((2,0),(2,6),(7,1)),7,4$ $((2,0),(2,6),(7,1)),7,5$ $((2,0),(2,6),(7,1)),4,1$ $((2,0),(2,6),(7,1)),4,0$ $((2,0),(2,6),(7,1)),4,0$ $((2,0),(2,6),(7,1)),4,5$ $((2,0),(2,6),(7,1)),4,3$ $((2,0),(2,6),(7,1)),4,9$ $((2,0),(2,6),(7,1)),4,9$ $((2,0),(2,6),(7,1)),6,0$	-0.25 -0.25 -0.793 -0.438 -0.25 -0.766 0.0 0.0	-0.797 -0.25 0.0 0.0 -1.01 -0.312 0.0 0.0	0.0 -0.25 -0.5 -0.312 0.0	-0.25 -0.578 -0.438 0.0
((2,0),(2,6),(7,1)),8,0 $((2,0),(2,6),(7,1)),7,0$ $((2,0),(2,6),(7,1)),7,2$ $((2,0),(2,6),(7,1)),7,3$ $((2,0),(2,6),(7,1)),7,4$ $((2,0),(2,6),(7,1)),7,5$ $((2,0),(2,6),(7,1)),4,1$ $((2,0),(2,6),(7,1)),4,0$ $((2,0),(2,6),(7,1)),4,5$ $((2,0),(2,6),(7,1)),4,5$ $((2,0),(2,6),(7,1)),4,3$ $((2,0),(2,6),(7,1)),4,9$ $((2,0),(2,6),(7,1)),6,0$ $((2,0),(2,6),(7,1)),6,0$ $((2,0),(2,6),(7,1)),6,1$	-0.25 -0.25 -0.793 -0.438 -0.25 -0.766	-0.797 -0.25 0.0 0.0 -1.01 -0.312 0.0 0.0 0.0	0.0 -0.25 -0.5 -0.312 0.0	-0.25 -0.578 -0.438 -0.0
((2,0),(2,6),(7,1)),8,0 $((2,0),(2,6),(7,1)),7,0$ $((2,0),(2,6),(7,1)),7,2$ $((2,0),(2,6),(7,1)),7,3$ $((2,0),(2,6),(7,1)),7,4$ $((2,0),(2,6),(7,1)),7,5$ $((2,0),(2,6),(7,1)),4,1$ $((2,0),(2,6),(7,1)),4,0$ $((2,0),(2,6),(7,1)),4,0$ $((2,0),(2,6),(7,1)),4,5$ $((2,0),(2,6),(7,1)),4,3$ $((2,0),(2,6),(7,1)),4,9$ $((2,0),(2,6),(7,1)),4,9$ $((2,0),(2,6),(7,1)),6,0$	-0.25 -0.25 -0.793 -0.438 -0.25 -0.766 0.0 0.0	-0.797 -0.25 0.0 0.0 -1.01 -0.312 0.0 0.0	0.0 -0.25 -0.5 -0.312 0.0	-0.25 -0.578 -0.438 0.0

((2,0),(2,6),(7,1)),6,4		-0.5	-0.763	-0.312
((2,0),(2,6),(7,1)),6,5	-0.641	-0.438	-0.438	-0.684
((2,0),(2,6),(7,1)),6,6	-0.75	0.100	-0.438	-0.734
((2,0),(2,6),(7,1)),6,7	-0.688		-0.25	-0.25
((2,0),(2,6),(7,1)),6,8	0.0		-0.25	-0.312
((2,0),(2,6),(7,1)),6,9	-0.25		0.20	-0.25
((2,0),(2,6),(7,1)),5,1	0.0	0.0		0.0
((2,0),(2,6),(7,1)),5,0	0.0	0.0	0.0	
((2,0),(2,6),(7,1)),5,3	-0.25	-0.547	0.10	
((2,0),(2,6),(7,1)),5,5	-1.12	-0.438	-0.952	
((2,0),(2,6),(7,1)),5,6		-0.919	-0.993	-0.805
((2,0),(2,6),(7,1)),5,7		-0.438	-0.25	-1.36
((2,0),(2,6),(7,1)),5,8		0.0	0.0	-0.312
((2,0),(2,6),(7,1)),5,9	0.0	-0.25		0.0
((2,0),(2,6),(7,1)),3,5		-0.863		
((2,0),(2,6),(7,1)),3,9	0.0	0.0		0.0
((2,0),(2,6),(7,1)),3,8	0.0		0.0	0.0
((2,0),(2,6),(7,1)),3,7	0.0		0.0	
((2,0),(2,6),(7,1)),3,2	0.0			
((2,0),(2,6),(7,1)),2,9	0.0	0.0		0.0
((2,0),(2,6),(7,1)),2,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),2,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),2,4	0.0			0.0
((2,0),(2,6),(7,1)),2,3	0.0		0.0	0.0
((2,0),(2,6),(7,1)),2,2	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),2,1	0.0		0.0	0.0
((2,0),(2,6),(7,1)),1,9	0.0	0.0		0.0
((2,0),(2,6),(7,1)),1,8	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),1,7	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),1,6	0.0	0.0	0.0	
((2,0),(2,6),(7,1)),1,4	0.0	0.0		0.0
((2,0),(2,6),(7,1)),1,3	0.0	0.0	0.0	0.0
((2,0),(2,6),(7,1)),1,2	0.0	0.0	0.0	0.0
((2, 0), (2, 6), (7, 1)), 1, 1		0.0	0.0	0.0
((2,0), (2,6), (7,1)),1,0	0.0	0.0	0.0	
((2, 0), (2, 6), (7, 1)), 0, 9		0.0		0.0
((2, 0), (2, 6), (7, 1)), 0.8		0.0	0.0	0.0
((2, 0), (2, 6), (7, 1)), 0, 7		0.0	0.0	0.0
((2, 0), (2, 6), (7, 1)), 0, 6		0.0	0.0	0.0
((2,0), (2,6), (7,1)),0,5			0.0	0.0
((2,0),(2,6),(7,1)),0,4		0.0	0.0	0.0
((2,0),(2,6),(7,1)),0,3		0.0	0.0	0.0
((2,0),(2,6),(7,1)),0,2		0.0	0.0	
((2,0),(2,6),(7,1)),0,0	1.5	0.0		
((1,3),),9,8	1.35e+02		1.44e + 02	
((1, 3),), 9, 9	1.35e+02			1.4e+02
((1,3),),9,6	1.12e+02		4.05	1.03e+02
((1,3),),9,5			1.05e+02	1.01e+02
((1,3),),9,4			1.03e+02	97.7
((1,3),),9,3			1e+02	90.0
((1,3),),9,2			93.7	83.1
((1,3),),9,1	77.0		85.0	79.9
((1,3),),9,0	77.9	1.00 / 02	82.2	1.04 : 02
((1,3),),8,8		1.38e + 02	1.36e+02	1.31e+02
((1,3),),8,9		1.42e + 02	1.04 / 00	1.34e + 02
((1,3),),8,7		1.05 : 02	1.34e + 02	1.18e + 02
((1,3),),8,6	70. 1	1.07e+02	1.25e + 02	
((1, 3),),8,0	73.1	79.8		

((1, 3),),4,1		67.5		67.2
((1, 3),), 4, 0		68.6	66.1	01.2
((1, 3),), 4, 5	50.8	58.6	00.1	
((1,3),),4,3	0010	61.1		
((1, 3),), 4, 9	5.52	38.7		
((1,3),),7,0	71.5	75.5	70.5	
((1,3),),7,1	68.8		68.1	72.7
((1,3),),7,2	67.0		66.6	69.6
((1,3),),7,3	64.8		64.3	68.1
((1,3),),7,4	62.6		63.2	66.4
((1,3),),7,5	61.1			64.9
((1,3),),5,1	65.6	70.0		68.2
((1,3),),5,0	67.2	70.4	67.2	
((1,3),),5,3	56.1	64.6		
((1,3),),5,5	56.0	60.3	57.5	
((1,3),),5,6		59.9	55.0	58.0
((1,3),),5,7		56.5	52.2	57.2
((1,3),),5,8		53.8	39.6	54.6
((1,3),),5,9	31.7	47.2		42.9
((1,3),),6,0	68.0	73.7	70.5	
((1,3),),6,1	68.4	70.9	67.3	72.1
((1,3),),6,2		68.1	64.8	69.4
((1,3),),6,3	62.2	65.8	62.2	67.2
((1,3),),6,4		64.7	60.0	64.2
((1,3),),6,5	57.4	63.0	59.1	61.7
((1,3),),6,6	58.0		57.0	61.3
((1,3),),6,7	54.1		52.4	59.2
((1,3),),6,8	52.3		51.5	55.9
22 (1)	200			F 4 4
((1, 3),),6,9	36.9			54.4
((1, 3),),3,5		53.1		
((1, 3),),3,5 $((1, 3),),3,9$	-5.54	53.1 17.8		-4.44
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$	-5.54 -5.56		-0.015	
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$	-5.54 -5.56 -4.91		-0.015 -6.03	-4.44
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),3,2$	-5.54 -5.56 -4.91 -0.25	17.8		-4.44 -5.81
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),3,2$ $((1, 3),),2,9$	-5.54 -5.56 -4.91 -0.25 -5.53	-2.5	-6.03	-4.44 -5.81 -5.23
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),3,2$ $((1, 3),),2,9$ $((1, 3),),2,8$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8	-2.5 -5.65	-6.03 -5.64	-4.44 -5.81 -5.23 -4.9
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),3,2$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0	-2.5	-6.03 -5.64 -5.52	-4.44 -5.81 -5.23
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),3,2$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,6$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58	-2.5 -5.65	-6.03 -5.64	-4.44 -5.81 -5.23 -4.9 -4.26
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),3,2$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,4$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0	-2.5 -5.65	-6.03 -5.64 -5.52 -4.71	-4.44 -5.81 -5.23 -4.9 -4.26
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),3,2$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2	-2.5 -5.65 -5.71	-6.03 -5.64 -5.52 -4.71	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),3,2$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,2$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688	-2.5 -5.65	-6.03 -5.64 -5.52 -4.71 0.0 -0.25	-4.44 -5.81 -5.23 -4.9 -4.26
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,2$ $((1, 3),),2,8$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,0$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0	-2.5 -5.65 -5.71	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,0$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5	-2.5 -5.65 -5.71 -0.25	-6.03 -5.64 -5.52 -4.71 0.0 -0.25	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,0$ $((1, 3),),2,1$ $((1, 3),),2,1$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65	-2.5 -5.65 -5.71 -0.25	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,9$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,6$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,0$ $((1, 3),),2,0$ $((1, 3),),2,1$ $((1, 3),),1,9$ $((1, 3),),1,8$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,2$ $((1, 3),),2,8$ $((1, 3),),2,6$ $((1, 3),),2,6$ $((1, 3),),2,6$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,1$ $((1, 3),),1,9$ $((1, 3),),1,8$ $((1, 3),),1,8$ $((1, 3),),1,7$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438 -5.49 -4.82	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,1$ $((1, 3),),1,9$ $((1, 3),),1,8$ $((1, 3),),1,6$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04 -3.24	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91 -3.84	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03 -3.73
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,0$ $((1, 3),),1,9$ $((1, 3),),1,9$ $((1, 3),),1,8$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,4$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04 -3.24 -1.71	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91 -3.84 -0.438	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438 -5.49 -4.82 -3.97	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03 -3.73
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,0$ $((1, 3),),1,9$ $((1, 3),),1,8$ $((1, 3),),1,8$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,4$ $((1, 3),),1,2$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04 -3.24	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91 -3.84 -0.438 -0.438	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438 -5.49 -4.82 -3.97	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03 -3.73 -20.2 -0.438
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,1$ $((1, 3),),1,9$ $((1, 3),),1,8$ $((1, 3),),1,8$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,4$ $((1, 3),),1,4$ $((1, 3),),1,2$ $((1, 3),),1,1$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04 -3.24 -1.71 -0.25	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91 -3.84 -0.438 -0.438 -0.641	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438 -5.49 -4.82 -3.97 -20.2 -0.312	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03 -3.73
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,6$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,1$ $((1, 3),),1,9$ $((1, 3),),1,8$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,1$ $((1, 3),),1,0$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04 -3.24 -1.71	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91 -3.84 -0.438 -0.438 -0.641 0.0	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438 -5.49 -4.82 -3.97	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03 -3.73 -20.2 -0.438 -0.25
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,6$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,1$ $((1, 3),),1,9$ $((1, 3),),1,8$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,4$ $((1, 3),),1,4$ $((1, 3),),1,4$ $((1, 3),),1,2$ $((1, 3),),1,0$ $((1, 3),),1,0$ $((1, 3),),1,0$ $((1, 3),),0,9$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04 -3.24 -1.71 -0.25	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91 -3.84 -0.438 -0.438 -0.641 0.0 -5.5	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438 -5.49 -4.82 -3.97 -20.2 -0.312 -0.25	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03 -3.73 -20.2 -0.438 -0.25
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,6$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,0$ $((1, 3),),1,9$ $((1, 3),),1,9$ $((1, 3),),1,8$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,4$ $((1, 3),),1,2$ $((1, 3),),1,2$ $((1, 3),),1,1$ $((1, 3),),1,0$ $((1, 3),),0,9$ $((1, 3),),0,9$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04 -3.24 -1.71 -0.25	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91 -3.84 -0.438 -0.438 -0.641 0.0 -5.5 -4.64	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438 -5.49 -4.82 -3.97 -20.2 -0.312 -0.25 -4.65	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03 -3.73 -20.2 -0.438 -0.25 -3.9 -3.83
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,7$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,0$ $((1, 3),),2,0$ $((1, 3),),1,9$ $((1, 3),),1,9$ $((1, 3),),1,8$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,1$ $((1, 3),),1,1$ $((1, 3),),1,2$ $((1, 3),),1,1$ $((1, 3),),1,0$ $((1, 3),),0,9$ $((1, 3),),0,9$ $((1, 3),),0,8$ $((1, 3),),0,7$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04 -3.24 -1.71 -0.25	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91 -3.84 -0.438 -0.641 0.0 -5.5 -4.64 -3.84	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438 -5.49 -4.82 -3.97 -20.2 -0.312 -0.25 -4.65 -4.08	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03 -3.73 -20.2 -0.438 -0.25 -3.9 -3.83 -3.46
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,1$ $((1, 3),),1,9$ $((1, 3),),1,8$ $((1, 3),),1,8$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,4$ $((1, 3),),1,4$ $((1, 3),),1,1$ $((1, 3),),1,0$ $((1, 3),),0,9$ $((1, 3),),0,9$ $((1, 3),),0,8$ $((1, 3),),0,6$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04 -3.24 -1.71 -0.25	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91 -3.84 -0.438 -0.438 -0.641 0.0 -5.5 -4.64	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438 -5.49 -4.82 -3.97 -20.2 -0.312 -0.25 -4.65 -4.08 -4.03	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03 -3.73 -20.2 -0.438 -0.25 -3.83 -3.46 -2.76
((1, 3),), 3, 5 $((1, 3),), 3, 9$ $((1, 3),), 3, 8$ $((1, 3),), 3, 7$ $((1, 3),), 2, 9$ $((1, 3),), 2, 8$ $((1, 3),), 2, 6$ $((1, 3),), 2, 6$ $((1, 3),), 2, 4$ $((1, 3),), 2, 3$ $((1, 3),), 2, 2$ $((1, 3),), 2, 0$ $((1, 3),), 2, 0$ $((1, 3),), 2, 1$ $((1, 3),), 1, 9$ $((1, 3),), 1, 8$ $((1, 3),), 1, 7$ $((1, 3),), 1, 6$ $((1, 3),), 1, 4$ $((1, 3),), 1, 2$ $((1, 3),), 1, 1$ $((1, 3),), 1, 0$ $((1, 3),), 0, 9$ $((1, 3),), 0, 8$ $((1, 3),), 0, 6$ $((1, 3),), 0, 6$ $((1, 3),), 0, 6$ $((1, 3),), 0, 6$ $((1, 3),), 0, 6$ $((1, 3),), 0, 6$ $((1, 3),), 0, 6$ $((1, 3),), 0, 6$ $((1, 3),), 0, 6$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04 -3.24 -1.71 -0.25	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91 -3.84 -0.438 -0.641 0.0 -5.5 -4.64 -3.84 -3.61	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438 -5.49 -4.82 -3.97 -20.2 -0.312 -0.25 -4.65 -4.08 -4.03 -3.1	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03 -3.73 -20.2 -0.438 -0.25 -3.9 -3.83 -3.46 -2.76 -2.04
((1, 3),),3,5 $((1, 3),),3,9$ $((1, 3),),3,8$ $((1, 3),),3,7$ $((1, 3),),2,9$ $((1, 3),),2,8$ $((1, 3),),2,6$ $((1, 3),),2,4$ $((1, 3),),2,3$ $((1, 3),),2,3$ $((1, 3),),2,2$ $((1, 3),),2,0$ $((1, 3),),2,1$ $((1, 3),),1,9$ $((1, 3),),1,8$ $((1, 3),),1,8$ $((1, 3),),1,6$ $((1, 3),),1,6$ $((1, 3),),1,4$ $((1, 3),),1,4$ $((1, 3),),1,1$ $((1, 3),),1,0$ $((1, 3),),0,9$ $((1, 3),),0,9$ $((1, 3),),0,8$ $((1, 3),),0,6$	-5.54 -5.56 -4.91 -0.25 -5.53 -4.8 -4.0 -3.58 0.0 -20.2 -0.688 0.0 -0.5 -4.65 -4.12 -3.04 -3.24 -1.71 -0.25	-2.5 -5.65 -5.71 -0.25 -5.89 -5.63 -4.91 -3.84 -0.438 -0.641 0.0 -5.5 -4.64 -3.84	-6.03 -5.64 -5.52 -4.71 0.0 -0.25 -0.5 -0.438 -5.49 -4.82 -3.97 -20.2 -0.312 -0.25 -4.65 -4.08 -4.03	-4.44 -5.81 -5.23 -4.9 -4.26 -0.438 0.0 0.0 -0.25 -4.87 -4.03 -3.73 -20.2 -0.438 -0.25 -3.83 -3.46 -2.76

((1, 3),),0,2		-0.746	-0.359	
((1,3),),0,0		0.0		
((1, 3), (7, 1)), 9, 8	0.0		0.0	
((1, 3), (7, 1)), 9, 9	0.0			0.0
((1, 3), (7, 1)), 9, 6	0.0			0.0
((1, 3), (7, 1)), 9, 5			0.0	0.0
((1, 3), (7, 1)), 9, 4			0.0	0.0
((1, 3), (7, 1)), 9, 3			0.0	0.0
((1, 3), (7, 1)), 9, 2			0.0	0.0
((1, 3), (7, 1)), 9, 1			0.0	0.0
((1, 3), (7, 1)), 9, 0	0.0		0.0	
((1, 3), (7, 1)), 8, 8		0.0	0.0	0.0
((1, 3), (7, 1)), 8, 9		0.0		0.0
((1, 3), (7, 1)), 8, 7			0.0	0.0
((1, 3), (7, 1)), 8, 6		0.0	0.0	
((1, 3), (7, 1)), 8, 0	0.0	0.0		
((1, 3), (7, 1)), 7, 0	0.0	0.0	0.0	
((1, 3), (7, 1)), 7, 2	0.0		0.0	0.0
((1, 3), (7, 1)), 7, 3	0.0		0.0	0.0
((1, 3), (7, 1)), 7, 4	0.0		0.0	0.0
((1, 3), (7, 1)), 7, 5	0.0			0.0
((1, 3), (7, 1)), 4, 1		0.0		0.0
((1, 3), (7, 1)), 4, 0		0.0	0.0	
((1, 3), (7, 1)), 4, 5	0.0	0.0		
((1, 3), (7, 1)),4,3		0.0		
((1, 3), (7, 1)), 4, 9	0.0	0.0		
((1, 3), (7, 1)), 6, 0	0.0	0.0	0.0	
((1, 3), (7, 1)), 6, 1	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 6, 2		0.0	0.0	0.0
((1, 3), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((1,3),(7,1)),6,4		0.0	0.0	0.0
((1, 3), (7, 1)), 6, 5	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 6, 6	0.0		0.0	0.0
((1,3),(7,1)),6,7	0.0		0.0	0.0
((1,3),(7,1)),6,8	0.0		0.0	0.0
((1, 3), (7, 1)), 6, 9	0.0	0.0		0.0
((1, 3), (7, 1)), 5, 1	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 5, 0	0.0	0.0	0.0	
((1, 3), (7, 1)), 5, 3	0.0	0.0	0.0	
((1, 3), (7, 1)), 5, 5	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 5, 6		0.0	0.0	0.0
((1, 3), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (7, 1)), 5, 8	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 5, 9 $((1, 3), (7, 1)), 3, 5$	0.0	0.0		0.0
((1, 3), (7, 1)), 3, 5 $((1, 3), (7, 1)), 3, 9$	0.0	0.0		0.0
	0.0	0.0	0.0	0.0
((1,3),(7,1)),3,8	0.0		0.0	0.0
((1,3),(7,1)),3,7	0.0		0.0	
((1, 3), (7, 1)),3,2 $((1, 3), (7, 1)),2,9$	0.0	0.0		0.0
((1, 3), (7, 1)), 2, 9 $((1, 3), (7, 1)), 2, 8$	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 2, 6 $((1, 3), (7, 1)), 2, 7$	0.0	0.0	0.0	0.0
((1,3),(7,1)),2,6	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 2, 0 ((1, 3), (7, 1)), 2, 4	0.0		0.0	0.0
((1, 3), (7, 1)), 2, 3 $((1, 3), (7, 1)), 2, 3$	0.0		0.0	0.0
((1, 3), (7, 1)), 2, 3 $((1, 3), (7, 1)), 2, 2$	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 2, 2 ((1, 3), (7, 1)), 2, 0	0.0	0.0	0.0	0.0
((1,3),(7,1)),2,0 ((1,3),(7,1)),2,1	0.0		0.0	0.0
((1, 0), (1, 1)),2,1	0.0		0.0	0.0

	0.0	0.0		0.0
((1, 3), (7, 1)), 1, 9 $((1, 3), (7, 1)), 1, 8$	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 1, 6	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 1, 4	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 1, 1	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 1, 0	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 0, 9	0.0	0.0	0.0	0.0
((1, 3), (7, 1)), 0, 8		0.0	0.0	0.0
((1, 3), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (7, 1)), 0, 5		0.0	0.0	0.0
((1, 3), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (7, 1)), 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,		0.0	0.0	0.0
((1, 3), (7, 1)), 0, 0		0.0	0.0	
((1, 3), (1, 1)), 5, 5 $((1, 3), (2, 6)), 9, 8$	2.09	0.0	18.3	
((1, 3), (2, 6)), 3, 6 ((1, 3), (2, 6)), 9, 9	16.3		10.0	10.2
((1, 3), (2, 6)), 9, 6	-0.885			-1.95
((1, 3), (2, 6)), 9, 5	-0.000		-2.43	-1.13
((1, 3), (2, 6)), 9, 3 $((1, 3), (2, 6)), 9, 4$			-2.43	-0.5
((1, 3), (2, 6)), 9, 4 $((1, 3), (2, 6)), 9, 3$			-0.312	-0.994
((1, 3), (2, 0)), 9, 3 ((1, 3), (2, 6)), 9, 2			-0.312	-0.994
((1, 3), (2, 6)), 9, 2 ((1, 3), (2, 6)), 9, 1			-0.715	-2.04
((1, 3), (2, 6)), 9, 1 ((1, 3), (2, 6)), 9, 0	-2.33		-2.13	-2.04
((1, 3), (2, 6)), 9, 0 ((1, 3), (2, 6)), 8, 8	-2.33	10.4	12.1	4.82
((1, 3), (2, 6)), 8, 8 ((1, 3), (2, 6)), 8, 9		20.2	12.1	8.44
((1, 3), (2, 6)), 8, 9 ((1, 3), (2, 6)), 8, 7		20.2	8.22	0.763
((1 /1 (1 //) 1		-2.27	3.49	0.705
((1, 3), (2, 6)), 8, 6 $((1, 3), (2, 6)), 8, 0$	-1.7	-2.27	3.49	
((1, 3), (2, 0)), 8,0 ((1, 3), (2, 6)), 4,1	-1.7	-0.981		-0.974
((1, 3), (2, 0)), 4, 1 ((1, 3), (2, 6)), 4, 0		-0.981	-1.22	-0.974
((1, 3), (2, 0)), 4, 0 ((1, 3), (2, 6)), 4, 5	-1.49	-1.03	-1.22	
((1, 3), (2, 0)), 4, 3 $((1, 3), (2, 6)), 4, 3$	-1.49			
		0.054		
(1 9) (9 6) (4 0	0.429	-0.954		
((1,3),(2,6)),4,9	-0.438	-0.793	1.9	
((1, 3), (2, 6)), 7, 0	-1.51		-1.2	1 7
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$	-1.51 -1.63	-0.793	-0.828	-1.7 1.17
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$	-1.51 -1.63 -0.312	-0.793	-0.828 -0.763	-1.17
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$	-1.51 -1.63 -0.312 -0.684	-0.793	-0.828 -0.763 -0.578	-1.17 -0.715
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$	-1.51 -1.63 -0.312 -0.684 -0.516	-0.793	-0.828 -0.763	-1.17 -0.715 -0.805
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996	-0.793 -2.11	-0.828 -0.763 -0.578	-1.17 -0.715 -0.805 -0.5
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$ $((1, 3), (2, 6)), 5, 1$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872	-0.793 -2.11 -1.5	-0.828 -0.763 -0.578 -0.797	-1.17 -0.715 -0.805
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19	-0.793 -2.11 -1.5 -1.61	-0.828 -0.763 -0.578	-1.17 -0.715 -0.805 -0.5
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15	-0.793 -2.11 -1.5 -1.61 -0.763	-0.828 -0.763 -0.578 -0.797	-1.17 -0.715 -0.805 -0.5
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$ $((1, 3), (2, 6)), 5, 5$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641	-0.828 -0.763 -0.578 -0.797 -0.793	-1.17 -0.715 -0.805 -0.5 -0.997
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 6$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641 -1.04	-0.828 -0.763 -0.578 -0.797 -0.793 -1.34 -0.907	-1.17 -0.715 -0.805 -0.5 -0.997
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 7$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641 -1.04 -0.841	-0.828 -0.763 -0.578 -0.797 -0.793 -1.34 -0.907 -0.896	-1.17 -0.715 -0.805 -0.5 -0.997 -1.4 -0.961
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 7$ $((1, 3), (2, 6)), 5, 8$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15 -1.13	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641 -1.04 -0.841 -1.37	-0.828 -0.763 -0.578 -0.797 -0.793 -1.34 -0.907	-1.17 -0.715 -0.805 -0.5 -0.997 -1.4 -0.961 -0.687
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 7$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 9$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15 -1.13	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641 -1.04 -0.841 -1.37 -1.12	-0.828 -0.763 -0.578 -0.797 -0.793 -1.34 -0.907 -0.896 -0.578	-1.17 -0.715 -0.805 -0.5 -0.997 -1.4 -0.961
((1,3),(2,6)),7,0 $((1,3),(2,6)),7,1$ $((1,3),(2,6)),7,2$ $((1,3),(2,6)),7,3$ $((1,3),(2,6)),7,4$ $((1,3),(2,6)),7,5$ $((1,3),(2,6)),5,1$ $((1,3),(2,6)),5,0$ $((1,3),(2,6)),5,3$ $((1,3),(2,6)),5,5$ $((1,3),(2,6)),5,5$ $((1,3),(2,6)),5,6$ $((1,3),(2,6)),5,6$ $((1,3),(2,6)),5,7$ $((1,3),(2,6)),5,8$ $((1,3),(2,6)),5,9$ $((1,3),(2,6)),5,9$ $((1,3),(2,6)),5,9$ $((1,3),(2,6)),6,0$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15 -1.13 -0.872 -1.22	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641 -1.04 -0.841 -1.37 -1.12 -1.65	-0.828 -0.763 -0.578 -0.797 -0.793 -1.34 -0.907 -0.896 -0.578	-1.17 -0.715 -0.805 -0.5 -0.997 -1.4 -0.961 -0.687 -0.438
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 9$ $((1, 3), (2, 6)), 5, 9$ $((1, 3), (2, 6)), 6, 0$ $((1, 3), (2, 6)), 6, 1$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15 -1.13	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641 -1.04 -0.841 -1.37 -1.12 -1.65 -1.14	-0.828 -0.763 -0.578 -0.797 -0.793 -1.34 -0.907 -0.896 -0.578 -1.33 -1.19	-1.17 -0.715 -0.805 -0.5 -0.997 -1.4 -0.961 -0.687 -0.438
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 7$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 9$ $((1, 3), (2, 6)), 6, 0$ $((1, 3), (2, 6)), 6, 1$ $((1, 3), (2, 6)), 6, 2$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15 -1.13 -0.872 -1.22 -1.4	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641 -1.04 -0.841 -1.37 -1.12 -1.65 -1.14 -0.923	-0.828 -0.763 -0.578 -0.797 -0.793 -1.34 -0.907 -0.896 -0.578 -1.33 -1.19 -0.763	-1.17 -0.715 -0.805 -0.5 -0.997 -1.4 -0.961 -0.687 -0.438 -1.7 -1.16
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 7, 5$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 7$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 9$ $((1, 3), (2, 6)), 6, 0$ $((1, 3), (2, 6)), 6, 1$ $((1, 3), (2, 6)), 6, 2$ $((1, 3), (2, 6)), 6, 2$ $((1, 3), (2, 6)), 6, 3$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15 -1.13 -0.872 -1.22	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641 -1.04 -0.841 -1.37 -1.12 -1.65 -1.14 -0.923 -0.582	-0.828 -0.763 -0.578 -0.797 -0.793 -1.34 -0.907 -0.896 -0.578 -1.33 -1.19 -0.763 -0.5	-1.17 -0.715 -0.805 -0.5 -0.997 -1.4 -0.961 -0.687 -0.438 -1.7 -1.16 -1.28
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 7$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 9$ $((1, 3), (2, 6)), 5, 9$ $((1, 3), (2, 6)), 6, 0$ $((1, 3), (2, 6)), 6, 0$ $((1, 3), (2, 6)), 6, 2$ $((1, 3), (2, 6)), 6, 3$ $((1, 3), (2, 6)), 6, 3$ $((1, 3), (2, 6)), 6, 4$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15 -1.13 -0.872 -1.22 -1.4 -1.13	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641 -1.04 -0.841 -1.37 -1.12 -1.65 -1.14 -0.923 -0.582 -0.754	-0.828 -0.763 -0.578 -0.797 -0.793 -1.34 -0.907 -0.896 -0.578 -1.33 -1.19 -0.763 -0.5 -0.5	-1.17 -0.715 -0.805 -0.5 -0.997 -1.4 -0.961 -0.687 -0.438 -1.7 -1.16 -1.28 -0.312
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 9$ $((1, 3), (2, 6)), 6, 0$ $((1, 3), (2, 6)), 6, 0$ $((1, 3), (2, 6)), 6, 1$ $((1, 3), (2, 6)), 6, 3$ $((1, 3), (2, 6)), 6, 4$ $((1, 3), (2, 6)), 6, 5$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15 -1.13 -0.872 -1.22 -1.4 -1.13	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641 -1.04 -0.841 -1.37 -1.12 -1.65 -1.14 -0.923 -0.582	-0.828 -0.763 -0.578 -0.797 -0.793 -1.34 -0.907 -0.896 -0.578 -1.33 -1.19 -0.763 -0.5 -0.5 -0.5	-1.17 -0.715 -0.805 -0.5 -0.997 -1.4 -0.961 -0.687 -0.438 -1.7 -1.16 -1.28 -0.312 -0.5
((1, 3), (2, 6)), 7, 0 $((1, 3), (2, 6)), 7, 1$ $((1, 3), (2, 6)), 7, 2$ $((1, 3), (2, 6)), 7, 3$ $((1, 3), (2, 6)), 7, 4$ $((1, 3), (2, 6)), 5, 1$ $((1, 3), (2, 6)), 5, 0$ $((1, 3), (2, 6)), 5, 3$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 5$ $((1, 3), (2, 6)), 5, 6$ $((1, 3), (2, 6)), 5, 7$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 8$ $((1, 3), (2, 6)), 5, 9$ $((1, 3), (2, 6)), 5, 9$ $((1, 3), (2, 6)), 6, 0$ $((1, 3), (2, 6)), 6, 0$ $((1, 3), (2, 6)), 6, 2$ $((1, 3), (2, 6)), 6, 3$ $((1, 3), (2, 6)), 6, 3$ $((1, 3), (2, 6)), 6, 4$	-1.51 -1.63 -0.312 -0.684 -0.516 -0.996 -0.872 -1.19 -1.15 -1.13 -0.872 -1.22 -1.4 -1.13	-0.793 -2.11 -1.5 -1.61 -0.763 -0.641 -1.04 -0.841 -1.37 -1.12 -1.65 -1.14 -0.923 -0.582 -0.754	-0.828 -0.763 -0.578 -0.797 -0.793 -1.34 -0.907 -0.896 -0.578 -1.33 -1.19 -0.763 -0.5 -0.5	-1.17 -0.715 -0.805 -0.5 -0.997 -1.4 -0.961 -0.687 -0.438 -1.7 -1.16 -1.28 -0.312

((1, 3), (2, 6)), 6, 8	-0.967		-1.6	-0.684
((1, 3), (2, 6)), 6, 9	-0.978			-1.42
((1, 3), (2, 6)), 3, 5		-1.25		
((1, 3), (2, 6)), 3, 9	-0.25	-0.312		0.0
((1, 3), (2, 6)), 3, 8	0.0		0.0	-0.25
((1, 3), (2, 6)), 3, 7	-0.438		0.0	
((1, 3), (2, 6)), 3, 2	0.0			
((1, 3), (2, 6)), 2, 9	-0.25	0.0		-0.25
((1, 3), (2, 6)), 2, 8	0.0	-0.25	-0.25	-0.25
((1, 3), (2, 6)), 2, 7	0.0	-0.25	-0.25	0.25
((1, 3), (2, 6)), 2, 4	0.0			0.0
((1, 3), (2, 6)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 6)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6)), 2, 0	0.0		0.0	
((1, 3), (2, 6)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6)), 1, 9	-0.25	0.0		-0.25
((1, 3), (2, 6)), 1, 8	0.0	-0.25	0.0	0.0
((1, 3), (2, 6)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 6)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6)), 1, 1		0.0	0.0	0.0
((1, 3), (2, 6)), 1, 0	0.0	0.0	0.0	
((1, 3), (2, 6)), 0, 9		-0.25		0.0
((1, 3), (2, 6)), 0, 8		0.0	0.0	0.0
((1, 3), (2, 6)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6)), 0, 5			0.0	0.0
((1, 3), (2, 6)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6)), 0, 2		0.0	0.0	
((1, 3), (2, 6)), 0, 0		0.0		
((1, 3), (2, 6), (7, 1)), 9, 8	0.0		0.0	
((1,3),(2,6),(7,1)),9,9	0.0			0.0
((1,3),(2,6),(7,1)),9,6	0.0			0.0
((1, 3), (2, 6), (7, 1)), 9, 5			0.0	0.0
((1,3),(2,6),(7,1)),9,4			0.0	0.0
((1,3),(2,6),(7,1)),9,3			0.0	0.0
((1,3),(2,6),(7,1)),9,2			0.0	0.0
((1, 3), (2, 6), (7, 1)), 9, 1	0.0		0.0	0.0
((1,3),(2,6),(7,1)),9,0	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),8,8		0.0	0.0	0.0
((1,3),(2,6),(7,1)),8,9		0.0	0.0	0.0
((1,3),(2,6),(7,1)),8,7		0.0	0.0	0.0
((1,3),(2,6),(7,1)),8,6	0.0	0.0	0.0	
((1,3),(2,6),(7,1)),8,0	0.0	0.0	0.0	
((1,3),(2,6),(7,1)),7,0	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),7,2	0.0		0.0	0.0
((1,3),(2,6),(7,1)),7,3	0.0		0.0	0.0
$ \frac{((1,3),(2,6),(7,1)),7,4}{((1,3),(2,6),(7,1)),7,5} $	0.0		0.0	0.0
((1,3),(2,6),(7,1)),t,3 $((1,3),(2,6),(7,1)),4,1$	0.0	0.0		0.0
((1, 3), (2, 0), (7, 1)),4,1 $((1, 3), (2, 6), (7, 1)),4,0$		0.0	0.0	0.0
((1, 3), (2, 0), (7, 1)), 4, 0 $((1, 3), (2, 6), (7, 1)), 4, 5$	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1)), 4, 3 $((1, 3), (2, 6), (7, 1)), 4, 3$	0.0	0.0		
((1, 3), (2, 0), (7, 1)),4,3 $((1, 3), (2, 6), (7, 1)),4,9$	0.0	0.0		
((1, 3), (2, 0), (7, 1)),4,9 $((1, 3), (2, 6), (7, 1)),6,0$	0.0	0.0	0.0	
((1, 3), (2, 0), (7, 1)), 0, 0 $((1, 3), (2, 6), (7, 1)), 6, 1$	0.0	0.0	0.0	0.0
((1, 0), (2, 0), (1, 1)), 0, 1	0.0	0.0	0.0	0.0

((1, 3), (2, 6), (7, 1)), 6, 2		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 6, 3	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 6, 4	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),6,5	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),6,6	0.0		0.0	0.0
((1,3),(2,6),(7,1)),6,7	0.0			0.0
((1, 3), (2, 6), (7, 1)), 6, 8			0.0	
((1,3),(2,6),(7,1)),6,9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1)), 5, 1	0.0	0.0	0.0	0.0
((1,3),(2,6),(7,1)),5,0	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1)), 5, 3	0.0	0.0		
((1, 3), (2, 6), (7, 1)), 5, 5	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1)), 5, 6		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 5, 7		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 5, 8		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 5,9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1)), 3, 5		0.0		
((1, 3), (2, 6), (7, 1)), 3, 9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1)), 3, 8	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1)), 3, 7	0.0		0.0	
((1, 3), (2, 6), (7, 1)), 3, 2	0.0			
((1, 3), (2, 6), (7, 1)), 2, 9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1)), 2, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 2, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 2, 4	0.0			0.0
((1, 3), (2, 6), (7, 1)), 2, 3	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1)), 2, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 2, 0	0.0		0.0	
((1, 3), (2, 6), (7, 1)), 2, 1	0.0		0.0	0.0
((1, 3), (2, 6), (7, 1)), 1, 9	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1)), 1, 8	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 1, 7	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 1, 6	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1)), 1, 4	0.0	0.0		0.0
((1, 3), (2, 6), (7, 1)), 1, 2	0.0	0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 1, 1		0.0	0.0	0.0
((1,3),(2,6),(7,1)),1,0	0.0	0.0	0.0	
((1, 3), (2, 6), (7, 1)), 0, 9		0.0		0.0
((1,3),(2,6),(7,1)),0,8		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 7		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 6		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 5			0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 4		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 3		0.0	0.0	0.0
((1, 3), (2, 6), (7, 1)), 0, 2		0.0	0.0	
((1, 3), (2, 6), (7, 1)), 0, 0		0.0	-	
(),9,8	-3.0		-1.0	
(),9,9	0.0			0.0
(),9,6	-5.0			-7.0
(),9,5			-6.0	-8.0
(),9,4			-7.0	-9.0
(),9,3			-8.0	-10.0
(),9,2			-9.0	-11.0
(),9,1			-10.0	-12.0
(),9,0	-13.0		-11.0	
(),8,8	15.0	-2.0	-2.0	-4.0
(),8,9		-1.0	2.0	-3.0
(),8,7		=	-3.0	-5.0
(/,~,,			5.5	

(),8,6		-6.0	-4.0	
(),8,0	-14.0	-12.0	1.0	
(),4,1	11.0	-17.0		-17.0
(),4,0		-16.0	-18.0	-11.0
(),4,5	-23.0	-21.0	-10.0	
(),4,3	-23.0	-19.0		
(),4,9	-27.0	-25.0		
(),4,5	-15.0	-13.0	-15.0	
(),7,0	-16.0	-13.0	-16.0	-14.0
(),7,2	-17.0		-17.0	-14.0
(),7,2	-18.0		-18.0	-16.0
	-19.0		-19.0	-10.0
(),7,4	-19.0		-19.0	-17.0
(),7,5		16.0		
(),5,1	-18.0	-16.0	15.0	-16.0
(),5,0	-17.0	-15.0	-17.0	
(),5,3	-20.0	-18.0	22.0	
(),5,5	-22.0	-20.0	-22.0	
(),5,6		-21.0	-23.0	-21.0
(),5,7		-22.0	-24.0	-22.0
(),5,8		-23.0	-25.0	-23.0
(),5,9	-26.0	-24.0		-24.0
(),6,0	-16.0	-14.0	-16.0	
(),6,1	-17.0	-15.0	-17.0	-15.0
(),6,2		-16.0	-18.0	-16.0
(),6,3	-19.0	-17.0	-19.0	-17.0
(),6,4		-18.0	-20.0	-18.0
(),6,5	-21.0	-19.0	-21.0	-19.0
(),6,6	-22.0		-22.0	-20.0
(),6,7	-23.0		-23.0	-21.0
(),6,7 (),6,8	-23.0 -24.0		-23.0 -24.0	-21.0 -22.0
V · ·				
(),6,8	-24.0	-22.0		-22.0
(),6,8 (),6,9 (),3,5	-24.0	-22.0 -26.0		-22.0
(),6,8 (),6,9	-24.0 -25.0			-22.0 -23.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7	-24.0 -25.0 -28.0		-24.0	-22.0 -23.0 -28.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7	-24.0 -25.0 -28.0 -29.0		-24.0 -27.0	-22.0 -23.0 -28.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,2	-24.0 -25.0 -28.0 -29.0 -30.0		-24.0	-22.0 -23.0 -28.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,7 (),3,2 (),2,9	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0	-26.0	-24.0	-22.0 -23.0 -28.0 -29.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,2 (),3,2 (),2,9 (),2,8	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -29.0	-26.0	-24.0 -27.0 -28.0	-22.0 -23.0 -28.0 -29.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,2 (),2,9 (),2,9 (),2,8 (),2,7	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -29.0 -30.0	-26.0 -27.0 -28.0	-24.0 -27.0 -28.0 -28.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,2 (),2,9 (),2,9 (),2,8 (),2,7 (),2,6	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -29.0 -30.0 -31.0	-26.0 -27.0 -28.0	-24.0 -27.0 -28.0 -28.0 -29.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,2 (),2,9 (),2,9 (),2,8 (),2,7 (),2,6 (),2,4	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -29.0 -30.0 -31.0 -32.0	-26.0 -27.0 -28.0	-24.0 -27.0 -28.0 -28.0 -29.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,2 (),2,9 (),2,8 (),2,7 (),2,6 (),2,6 (),2,4 (),2,3	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -29.0 -30.0 -31.0 -32.0 -36.0 -37.0	-26.0 -27.0 -28.0 -29.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0 -38.0 -39.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,2 (),2,9 (),2,9 (),2,8 (),2,7 (),2,6 (),2,4 (),2,3 (),2,2	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -29.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0	-26.0 -27.0 -28.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,2 (),2,9 (),2,9 (),2,8 (),2,7 (),2,6 (),2,4 (),2,3 (),2,3 (),2,2 (),2,0	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0	-26.0 -27.0 -28.0 -29.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0 -38.0 -39.0 -40.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,2 (),2,9 (),2,8 (),2,7 (),2,6 (),2,4 (),2,3 (),2,3 (),2,2 (),2,0 (),2,0 (),2,1	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0	-26.0 -27.0 -28.0 -29.0 -40.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0	-22.0 -23.0 -28.0 -29.0 -30.0 -31.0 -38.0 -39.0 -40.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,2 (),2,9 (),2,8 (),2,7 (),2,6 (),2,6 (),2,4 (),2,3 (),2,3 (),2,2 (),2,0 (),2,1 (),1,9	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -29.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -30.0	-26.0 -27.0 -28.0 -29.0 -40.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0	-22.0 -23.0 -28.0 -29.0 -30.0 -31.0 -38.0 -39.0 -40.0 -41.0 -30.0
(),6,8 $(),6,9$ $(),3,5$ $(),3,9$ $(),3,8$ $(),3,7$ $(),3,2$ $(),2,9$ $(),2,8$ $(),2,7$ $(),2,6$ $(),2,4$ $(),2,3$ $(),2,2$ $(),2,2$ $(),2,0$ $(),2,1$ $(),1,9$ $(),1,8$	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -30.0 -31.0	-26.0 -27.0 -28.0 -29.0 -40.0 -28.0 -29.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0	-22.0 -23.0 -28.0 -29.0 -30.0 -31.0 -38.0 -40.0 -41.0 -30.0 -31.0
(),6,8 $(),6,9$ $(),3,5$ $(),3,9$ $(),3,8$ $(),3,7$ $(),3,2$ $(),2,9$ $(),2,8$ $(),2,7$ $(),2,6$ $(),2,4$ $(),2,3$ $(),2,2$ $(),2,2$ $(),2,0$ $(),2,1$ $(),1,9$ $(),1,8$ $(),1,7$	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -30.0 -31.0 -32.0	-26.0 -27.0 -28.0 -29.0 -40.0 -28.0 -29.0 -30.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0 -29.0 -30.0	-22.0 -23.0 -28.0 -29.0 -30.0 -31.0 -38.0 -39.0 -40.0 -41.0 -30.0
(),6,8 $(),6,9$ $(),3,5$ $(),3,9$ $(),3,8$ $(),3,7$ $(),3,2$ $(),2,9$ $(),2,8$ $(),2,7$ $(),2,6$ $(),2,4$ $(),2,3$ $(),2,2$ $(),2,2$ $(),2,0$ $(),2,1$ $(),1,9$ $(),1,8$ $(),1,7$ $(),1,6$	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -31.0 -32.0 -31.0 -31.0 -31.0 -31.0 -32.0 -31.0	-26.0 -27.0 -28.0 -29.0 -40.0 -28.0 -29.0 -30.0 -31.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0 -39.0 -40.0 -41.0 -30.0 -31.0 -32.0
$ \begin{array}{c} (),6,8 \\ (),6,9 \\ (),3,5 \\ (),3,9 \\ (),3,8 \\ (),3,7 \\ (),3,2 \\ (),2,9 \\ (),2,9 \\ (),2,6 \\ (),2,6 \\ (),2,4 \\ (),2,3 \\ (),2,2 \\ (),2,0 \\ (),2,1 \\ (),1,9 \\ (),1,8 \\ (),1,7 \\ (),1,6 \\ (),1,4 \end{array} $	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -30.0 -31.0 -32.0 -35.0	-26.0 -27.0 -28.0 -29.0 -40.0 -28.0 -29.0 -30.0 -31.0 -37.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0 -29.0 -30.0 -31.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0 -38.0 -39.0 -40.0 -41.0 -30.0 -31.0 -31.0 -31.0 -32.0
(),6,8 $(),6,9$ $(),3,5$ $(),3,9$ $(),3,8$ $(),3,7$ $(),3,2$ $(),2,9$ $(),2,8$ $(),2,7$ $(),2,6$ $(),2,4$ $(),2,3$ $(),2,2$ $(),2,2$ $(),2,0$ $(),2,1$ $(),1,9$ $(),1,8$ $(),1,7$ $(),1,6$ $(),1,4$ $(),1,3$	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -39.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -30.0 -31.0 -30.0 -31.0 -30.0 -31.0 -30.0 -31.0 -30.0 -31.0 -30.0 -31.0 -32.0 -35.0 -36.0	-26.0 -27.0 -28.0 -29.0 -40.0 -28.0 -29.0 -30.0 -31.0 -37.0 -38.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0 -30.0 -31.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0 -38.0 -39.0 -40.0 -41.0 -30.0 -31.0 -32.0 -37.0 -38.0
$ \begin{array}{c} (),6,8 \\ (),6,9 \\ (),3,5 \\ (),3,9 \\ (),3,8 \\ (),3,7 \\ (),3,2 \\ (),2,9 \\ (),2,8 \\ (),2,7 \\ (),2,6 \\ (),2,4 \\ (),2,3 \\ (),2,2 \\ (),2,0 \\ (),2,1 \\ (),1,9 \\ (),1,8 \\ (),1,7 \\ (),1,6 \\ (),1,4 \\ (),1,3 \\ (),1,2 \\ \end{array} $	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -30.0 -31.0 -32.0 -35.0	-26.0 -27.0 -28.0 -29.0 -40.0 -28.0 -29.0 -30.0 -31.0 -37.0 -38.0 -39.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0 -30.0 -31.0 -36.0 -37.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0 -38.0 -40.0 -41.0 -30.0 -31.0 -32.0 -37.0 -38.0 -39.0 -39.0
$ \begin{array}{c} (),6,8 \\ (),6,9 \\ (),3,5 \\ (),3,9 \\ (),3,8 \\ (),3,7 \\ (),3,2 \\ (),2,9 \\ (),2,8 \\ (),2,7 \\ (),2,6 \\ (),2,4 \\ (),2,3 \\ (),2,2 \\ (),2,0 \\ (),2,0 \\ (),1,9 \\ (),1,9 \\ (),1,8 \\ (),1,7 \\ (),1,6 \\ (),1,6 \\ (),1,4 \\ (),1,3 \\ (),1,2 \\ (),1,1 \\ \end{array} $	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -31.0 -32.0 -31.0 -32.0 -31.0 -37.0 -31.0 -31.0 -32.0 -31.0 -32.0 -33.0 -35.0 -36.0 -37.0	-26.0 -27.0 -28.0 -29.0 -40.0 -28.0 -29.0 -30.0 -31.0 -37.0 -38.0 -39.0 -40.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0 -30.0 -31.0 -36.0 -37.0 -38.0 -38.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0 -38.0 -39.0 -40.0 -41.0 -30.0 -31.0 -32.0 -37.0 -38.0
$ \begin{array}{c} (),6,8 \\ (),6,9 \\ (),3,5 \\ (),3,9 \\ (),3,8 \\ (),3,7 \\ (),3,2 \\ (),2,9 \\ (),2,9 \\ (),2,8 \\ (),2,7 \\ (),2,6 \\ (),2,4 \\ (),2,3 \\ (),2,2 \\ (),2,0 \\ (),2,1 \\ (),1,9 \\ (),1,8 \\ (),1,7 \\ (),1,6 \\ (),1,4 \\ (),1,3 \\ (),1,2 \\ (),1,1 \\ (),1,0 \\ \end{array} $	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -39.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -30.0 -31.0 -30.0 -31.0 -30.0 -31.0 -30.0 -31.0 -30.0 -31.0 -30.0 -31.0 -32.0 -35.0 -36.0	-26.0 -27.0 -28.0 -29.0 -40.0 -28.0 -29.0 -30.0 -31.0 -37.0 -38.0 -39.0 -40.0 -41.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0 -30.0 -31.0 -36.0 -37.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0 -38.0 -40.0 -41.0 -30.0 -31.0 -32.0 -39.0 -40.0
$ \begin{array}{c} (),6,8 \\ (),6,9 \\ (),3,5 \\ (),3,9 \\ (),3,8 \\ (),3,7 \\ (),3,2 \\ (),2,9 \\ (),2,9 \\ (),2,8 \\ (),2,7 \\ (),2,6 \\ (),2,4 \\ (),2,3 \\ (),2,2 \\ (),2,0 \\ (),2,1 \\ (),1,9 \\ (),1,8 \\ (),1,7 \\ (),1,6 \\ (),1,4 \\ (),1,3 \\ (),1,2 \\ (),1,1 \\ (),1,0 \\ (),0,9 \\ \end{array} $	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -31.0 -32.0 -31.0 -32.0 -31.0 -37.0 -31.0 -31.0 -32.0 -31.0 -32.0 -33.0 -35.0 -36.0 -37.0	-26.0 -27.0 -28.0 -29.0 -40.0 -28.0 -29.0 -30.0 -31.0 -37.0 -38.0 -39.0 -40.0 -41.0 -29.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0 -31.0 -36.0 -37.0 -38.0 -39.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0 -39.0 -40.0 -31.0 -31.0 -32.0 -39.0 -40.0 -31.0 -31.0 -31.0 -31.0 -31.0
(),6,8 (),6,9 (),3,5 (),3,9 (),3,8 (),3,7 (),3,2 (),2,9 (),2,9 (),2,8 (),2,7 (),2,6 (),2,4 (),2,3 (),2,2 (),2,2 (),2,0 (),1,9 (),1,9 (),1,8 (),1,7 (),1,6 (),1,4 (),1,3 (),1,2 (),1,1 (),1,0 (),0,9 (),0,9 (),0,8	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -31.0 -32.0 -31.0 -32.0 -31.0 -37.0 -31.0 -31.0 -32.0 -31.0 -32.0 -33.0 -35.0 -36.0 -37.0	-26.0 -27.0 -28.0 -29.0 -40.0 -28.0 -29.0 -30.0 -31.0 -37.0 -38.0 -39.0 -40.0 -41.0 -29.0 -30.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0 -30.0 -31.0 -36.0 -37.0 -38.0 -39.0 -30.0 -30.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0 -31.0 -41.0 -30.0 -31.0 -32.0 -37.0 -38.0 -40.0 -31.0 -32.0
$ \begin{array}{c} (),6,8 \\ (),6,9 \\ (),3,5 \\ (),3,9 \\ (),3,8 \\ (),3,7 \\ (),3,2 \\ (),2,9 \\ (),2,9 \\ (),2,8 \\ (),2,7 \\ (),2,6 \\ (),2,4 \\ (),2,3 \\ (),2,2 \\ (),2,0 \\ (),2,1 \\ (),1,9 \\ (),1,8 \\ (),1,7 \\ (),1,6 \\ (),1,4 \\ (),1,3 \\ (),1,2 \\ (),1,1 \\ (),1,0 \\ (),0,9 \\ \end{array} $	-24.0 -25.0 -28.0 -29.0 -30.0 -39.0 -30.0 -31.0 -32.0 -36.0 -37.0 -38.0 -40.0 -39.0 -31.0 -32.0 -31.0 -32.0 -31.0 -37.0 -31.0 -31.0 -32.0 -31.0 -32.0 -33.0 -35.0 -36.0 -37.0	-26.0 -27.0 -28.0 -29.0 -40.0 -28.0 -29.0 -30.0 -31.0 -37.0 -38.0 -39.0 -40.0 -41.0 -29.0	-24.0 -27.0 -28.0 -28.0 -29.0 -30.0 -37.0 -38.0 -40.0 -39.0 -31.0 -36.0 -37.0 -38.0 -39.0	-22.0 -23.0 -28.0 -29.0 -29.0 -30.0 -31.0 -39.0 -40.0 -31.0 -31.0 -32.0 -39.0 -40.0 -31.0 -31.0 -31.0 -31.0 -31.0

(),0,5			-33.0	-35.0
(),0,4		-36.0	-34.0	-36.0
(),0,3		-37.0	-35.0	-37.0
(),0,2		-38.0	-36.0	
(),0,0		-40.0		
((7,1),),9,8	2.86e+02		2.97e + 02	
((7,1),),9,9	2.9e+02			2.92e + 02
((7,1),),9,6	2.79e + 02			2.62e + 02
((7,1),),9,5			2.7e + 02	2.35e + 02
((7, 1),),9,4			2.48e + 02	2.36e + 02
((7, 1),),9,3			2.43e + 02	1.98e + 02
((7, 1),),9,2			2.05e+02	1.91e + 02
((7, 1),),9,1			1.98e + 02	1.5e+02
((7, 1),),9,0	88.9		1.71e + 02	
((7, 1),),8,8		2.9e + 02	2.88e + 02	2.85e + 02
((7, 1),),8,9		2.96e + 02		2.86e + 02
((7, 1),),8,7			2.87e + 02	2.78e + 02
((7, 1),),8,6		2.75e + 02	2.82e + 02	
((7, 1),),8,0	16.7	1.26e + 02		
((7, 1),),7,0	-1.11	46.9	-12.6	
((7, 1),),7,2	-0.937		-1.84	-11.3
((7, 1),),7,3	-1.33		-1.66	-1.76
((7, 1),),7,4	-1.86		-1.43	-1.79
((7, 1),),7,5	-0.832			-1.51
((7, 1),),4,1		-2.54		-3.09
((7, 1),),4,0		-2.49	-2.72	
((7, 1),),4,5	-1.02	-1.39		
((7, 1),),4,3		-1.16		
((7, 1),),4,9	-0.793	-0.562		
((7, 1),),6,0	-2.19	3.62	-1.99	
((7, 1),),6,1	-2.57	-11.3	-1.27	-1.9
((7, 1),),6,2		-1.79	-1.39	-0.438
((7, 1),),6,3	-0.872	-1.64	-1.91	-1.27
((7, 1),),6,4		-1.92	-1.47	-1.55
((7, 1),),6,5	-1.33	-0.84	-1.36	-1.54
((7, 1),),6,6	-0.954		-0.907	-1.24
((7, 1),),6,7	-0.25		-1.5	-0.805
((7, 1),),6,8	-1.51		-1.4	-0.931
((7, 1),),6,9	-0.907			-1.4
((7, 1),),5,1	-2.9	-2.24		-1.85
((7, 1),),5,0	-2.9	-0.856	-2.47	
((7, 1),),5,3	-1.07	-1.09		
((7, 1),),5,5	-1.57	-1.55	-0.684	
((7, 1),),5,6		-1.19	-0.438	-1.31
((7, 1),),5,7		0.0	-1.08	-0.963
((7, 1),),5,8		-1.4	-0.688	-0.867
((7, 1),),5,9	-0.5	-1.17		-0.703
((7, 1),),3,5		-1.11		
((7, 1),),3,9	-0.734	-0.793		-0.746
((7, 1),),3,8	-1.17		-0.25	-0.25
((7, 1),),3,7	-1.06		-0.312	
((7, 1),),3,2	-0.688			
((7, 1),),2,9	-0.793	-1.21		-0.77
((7, 1),),2,8	-0.967	-0.828	-1.19	-1.08
((7, 1),),2,7	-1.2	-0.97	-1.13	-1.72
((7, 1),),2,6	-1.49		-1.28	
((7, 1),),2,4	-0.793			0.0
((7, 1),),2,3	0.0		-0.25	-0.547

((7, 1),),2,2	-0.5	-0.75	-0.438	-0.578
((7, 1),),2,2 ((7, 1),),2,0	-0.25	-0.10	-0.25	-0.010
((7, 1),),2,0 ((7, 1),),2,1	-0.578		-0.25	-0.438
((7, 1), 1, 2, 1) ((7, 1), 1, 1, 9)	-1.04	-0.958	-0.9	-0.839
((7, 1), 1, 1, 8)	-0.989	-1.17	-0.809	-1.21
((7, 1), 1, 1, 7)	-1.49	-1.05	-1.16	-1.16
((7, 1), 1, 1, 6)	-1.49	-1.43	-1.41	-1.10
((7, 1), 1, 1, 0) ((7, 1), 1, 1, 4)	-0.5	-0.578	-1.41	-0.438
((7,1),1,3)	-0.547	-0.25	-0.25	-0.793
((7, 1), 1, 1, 2)	-0.891	-0.688	-0.438	-0.684
((7, 1), 1, 1, 1)	0.001	-0.734	-1.06	0.0
((7, 1), 1, 1, 0)	0.0	0.0	-0.25	0.0
((7, 1), 1, 0, 0, 0)	0.0	-0.938	0.20	-1.27
((7, 1),),0,8		-1.15	-1.59	-0.641
((7, 1),),0,7		-1.35	-1.02	-0.961
((7, 1),),0,6		-1.77	-0.866	-0.946
((7, 1), 0, 5)			-1.08	-0.926
((7, 1), 0, 4)		-0.5	-1.03	-0.926
((7, 1),), 0, 3		-0.684	-0.891	-0.5
((7, 1),), 0, 2		-0.5	-0.793	•
((7, 1),), 0, 0		0.0		
((2,6),),9,8	2.67e + 03		2.67e + 03	
((2,6),),9,9	2.67e + 03			2.67e + 03
((2,6),),9,6	2.64e + 03			2.63e + 03
((2, 6),), 9, 5			2.63e + 03	2.63e + 03
((2, 6),), 9, 4			2.63e + 03	2.62e + 03
((2, 6),), 9, 3			2.62e + 03	2.61e + 03
((2, 6),),9,2			2.61e + 03	2.6e + 03
((2, 6),),9,1			2.61e + 03	2.6e + 03
((2, 6),),9,0	2.59e + 03		2.6e + 03	
((2, 6),),8,8		2.67e + 03	2.67e + 03	2.65e + 03
((2, 6),),8,9		2.68e + 03		2.67e + 03
((2, 6),),8,7			2.66e + 03	2.65e+03
((2, 6),),8,6		2.64e+03	2.65e + 03	
((2, 6),),8,0	2.59e+03	2.59e + 03		
((2, 6),),4,1		2.57e + 03		2.56e + 03
((2, 6),),4,0		2.58e + 03	2.56e + 03	
((2, 6),),4,5	2.52e+03	2.55e + 03		
((2, 6),),4,3		2.56e + 03		
((2, 6),),4,9	2.47e+03	2.51e+03		
((2, 6),),7,0	2.59e+03	2.59e+03	2.59e+03	
((2, 6),),7,1	2.59e+03		2.59e + 03	2.59e + 03
((2, 6),),7,2	2.58e+03		2.58e + 03	2.59e + 03
((2, 6),),7,3	2.57e + 03		2.57e + 03	2.58e + 03
((2, 6),),7,4	2.56e+03		2.56e + 03	2.58e + 03
((2, 6),),7,5	2.55e+03			2.57e + 03
((2, 6),),5,1	2.56e+03	2.58e + 03		2.58e + 03
((2, 6),),5,0	2.57e+03	2.59e+03	2.58e + 03	
((2,6),),5,3	2.55e+03	2.57e+03		
((2, 6),),5,5	2.53e+03	2.56e+03	2.53e+03	0.55
((2,6),),5,6		2.54e+03	2.53e+03	2.55e + 03
((2,6),),5,7		2.53e+03	2.51e+03	2.54e + 03
((2,6),),5,8	0.54 : 00	2.52e+03	2.51e+03	2.52e + 03
((2,6),),5,9	2.51e+03	2.52e+03	0.50	2.52e + 03
((2,6),),6,0	2.58e+03	2.59e + 03	2.59e + 03	0.50 / 00
((2,6),),6,1	2.58e + 03	2.59e+03	2.58e + 03	2.59e + 03
((2,6),),6,2	0.55 : 00	2.58e+03	2.57e+03	2.58e + 03
((2, 6),),6,3	2.55e+03	2.57e + 03	2.56e + 03	2.58e + 03

((2, 6),),6,4		2.57e+03	2.55e + 03	2.57e + 03
((2, 6),), 6, 5	2.55e+03	2.57e + 03 2.56e + 03	2.53e+03 2.54e+03	2.57e + 03 2.56e + 03
((2, 6),), 6, 6	2.53e+03 2.54e+03	2.500 05	$\frac{2.54c+03}{2.53e+03}$	2.54e + 03
((2,6),),6,7	2.54c+03 2.53e+03		$\frac{2.53e+03}{2.52e+03}$	2.54e + 03
((2, 6),), 6, 8	2.53c+03 2.51e+03		$\frac{2.52e+03}{2.52e+03}$	2.54c + 03 2.53e + 03
((2,6),),6,9	2.51e+03 2.51e+03		2.026+03	2.53e+03 2.52e+03
((2, 6),), 3, 5	2.516+05	2.53e + 03		2.02e+03
((2, 6),),3,9	2.45e+03	2.33e+03 2.48e+03		2.45e + 03
((2, 6),),3,9 ((2, 6),),3,8	2.43e+03 2.41e+03	2.460+03	2.46e + 03	2.43e+03 2.42e+03
	2.41e+03 2.39e+03		2.40e+03 2.43e+03	2.42e+03
((2,6),)3,7	2.39e+03 4.86e+02		2.430+03	
((2,6),)3,2	$\frac{4.80e+0.2}{2.36e+0.3}$	2.462+02		2.41a ± 02
((2,6),)2,9	2.30e+03 2.33e+03	2.46e+03	0.40-+02	2.41e+03
((2,6),)2,8		2.44e+03	2.42e+03	2.37e+03
((2,6),)2,7	2.19e+03	2.41e+03	2.42e + 03	-29.0
((2,6),)2,4	1.27e+03		0.65 +00	8.85e + 02
((2,6),),2,3	1.15e+03	0.05 +00	9.65e + 02	5.59e + 02
((2,6),)2,2	7.56e+02	3.65e+02	7.31e+02	3.98e + 02
((2,6),)2,0	4.9e+02		4.37e+02	9.50 +00
((2,6),),2,1	4.97e+02	0.41 + 00	5.09e + 02	3.56e + 02
((2,6),1,9)	2.26e+03	2.41e+03	0.05 : 00	2.28e+03
((2,6),),1,8	2.17e+03	2.37e+03	2.35e+03	2.26e+03
((2,6),),1,7	1.98e+03	2.34e+03	2.29e+03	2.08e + 03
((2, 6),),1,6	1.83e+03	-29.0	2.23e+03	
((2,6),),1,4	1.51e+03	9.6e+02		1.22e+03
((2, 6),),1,3	1.09e+03	9.97e + 02	1.33e+03	8.78e + 02
((2, 6),),1,2	7.86e+02	6.36e + 02	1.03e+03	5.41e+02
((2,6),),1,1		3.71e+02	7.47e + 02	5.14e + 02
((2,6),),1,0	4.27e+02	4.19e+02	5.6e + 02	1 00 00
((2,6),),0,9		2.36e+03	2.22 + 22	1.99e+03
((2,6),0,8		2.29e+03	2.22e+03	1.79e + 03
((2,6),0,7		1.9e+03	2.07e + 03	1.86e + 03
((2,6),),0,6		2.06e+03	1.88e+03	1.71e+03
((2, 6),),0,5 $((2, 6),),0,4$		1.23e+03	1.9e+03 1.69e+03	1.39e+03 1.02e+03
		1.23e+03 1.1e+03	1.09e+03 1.34e+03	7.33e+02
((2,6),0,3			8.74e + 03	7.33e+02
((2, 6),),0,2 ((2, 6),),0,0		7.95e+02 5.2e+02	6.74e+02	
((2, 6), 0, 0, 0) ((2, 6), (7, 1)), 9, 8	0.0	5.26+02	0.0	
((2, 6), (7, 1)), 9, 9	0.0		0.0	0.0
((2, 6), (7, 1)), 9, 6	0.0			0.0
((2,6),(7,1)),9,5	0.0		0.0	0.0
((2,6),(7,1)),9,3			0.0	0.0
((2, 6), (7, 1)), 9, 3			0.0	0.0
((2,6),(7,1)),9,3			0.0	0.0
((2, 6), (7, 1)), 9, 1			0.0	0.0
((2, 6), (7, 1)), 9, 0	0.0		0.0	
((2,6),(7,1)),8,8	0.0	0.0	0.0	0.0
((2, 6), (7, 1)), 8,9		0.0	****	0.0
((2, 6), (7, 1)), 8, 7		0.0	0.0	0.0
((2, 6), (7, 1)), 8, 6		0.0	0.0	-
((2, 6), (7, 1)), 8, 0	0.0	0.0		
((2, 6), (7, 1)), 7, 0	0.0	0.0	0.0	
((2, 6), (7, 1)), 7, 2	0.0		0.0	0.0
((2,6),(7,1)),7,3	0.0		0.0	0.0
((2,6),(7,1)),7,4	0.0		0.0	0.0
((2,6),(7,1)),7,5	0.0			0.0
((2,6),(7,1)),4,1		0.0		0.0
	1	0.0	0.0	
((2, 6), (7, 1)), 4, 0		0.0	0.0	

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