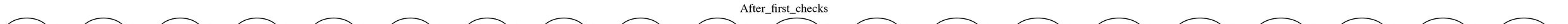
Before_stabilization_step


After_first_checks
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1|1
2|2
3|3
4|4
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6|6
7|7
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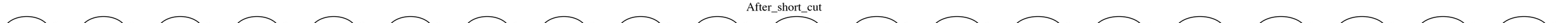
10|10
11|11
12|12
13|13
14|14
15|15
16|16
17|17
18|18
19|19


After_short_cut
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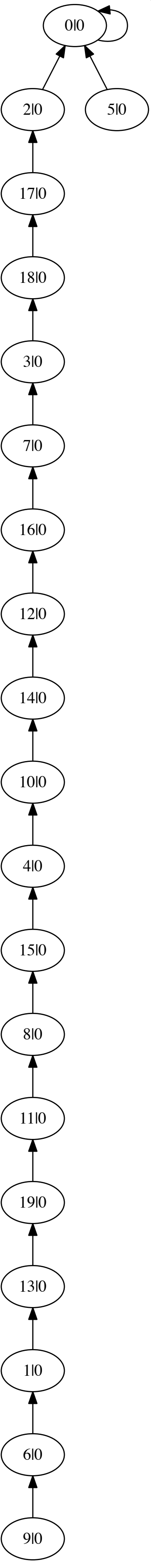
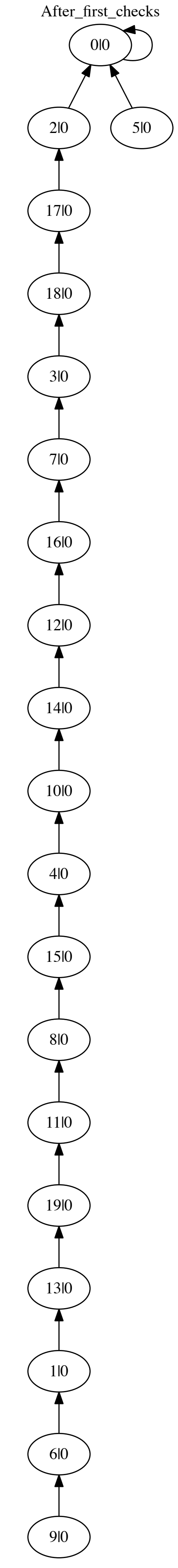
1|1
2|2
3|3
4|4
5|5
6|6
7|7
8|8
9|9
10|10
11|11
12|12
13|13
14|14
15|15
16|16
17|17
18|18
19|19

Before_stabilization_step




After_first_checks
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18|0
3|0
7|0
16|0
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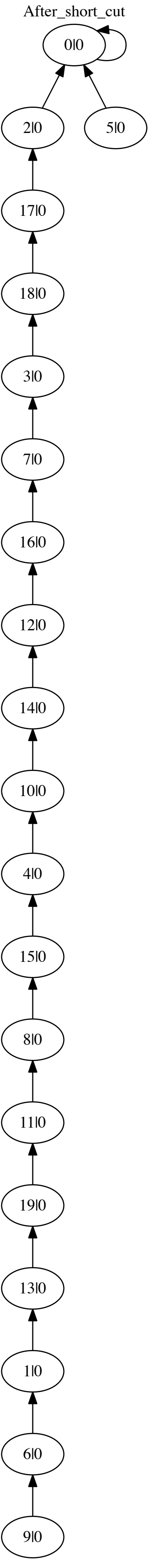
10|0
4|0
15|0
8|0
11|0
19|0
13|0
1|0
6|0
9|0


After_short_cut
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17|0
18|0
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7|0
16|0
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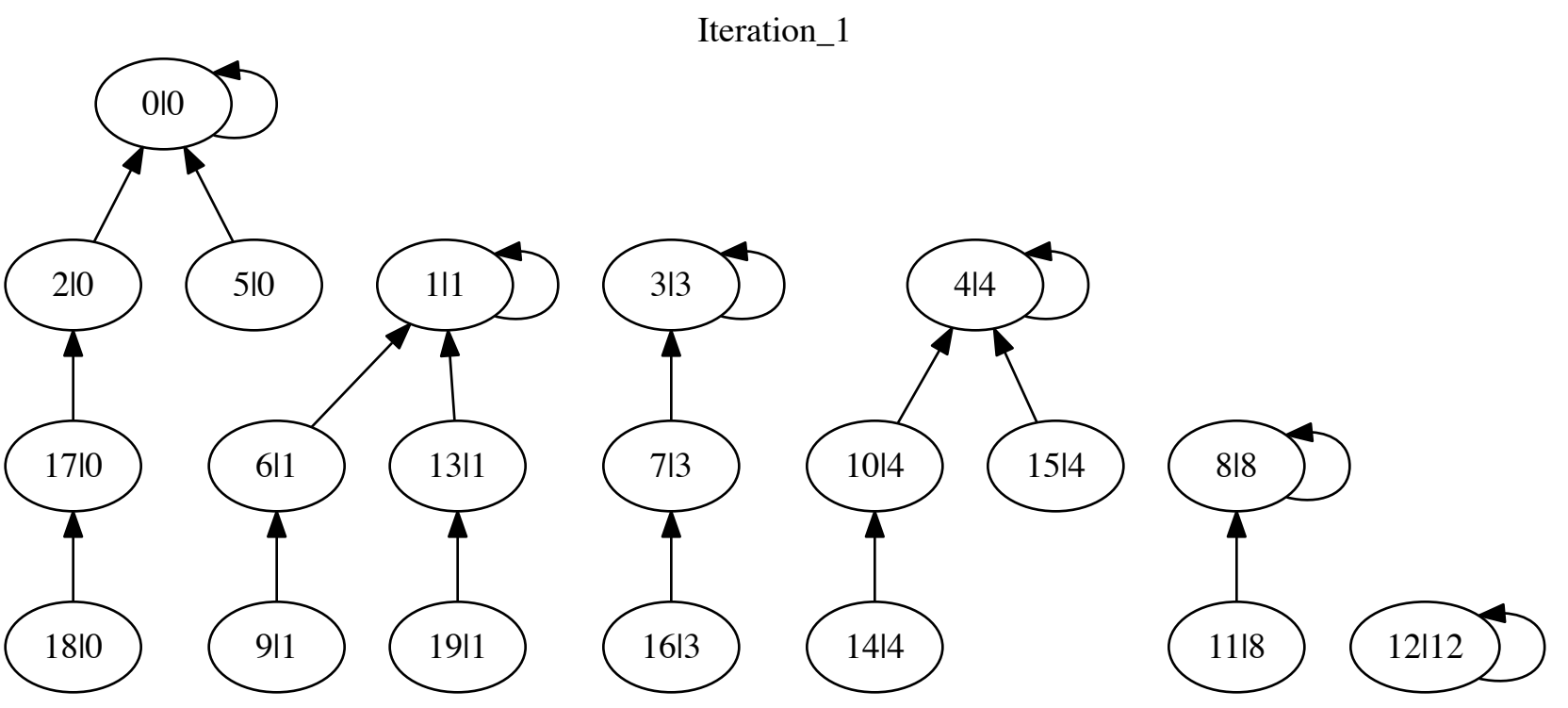
4|0
15|0
8|0
11|0
19|0
13|0
1|0
6|0
9|0


Iteration_1
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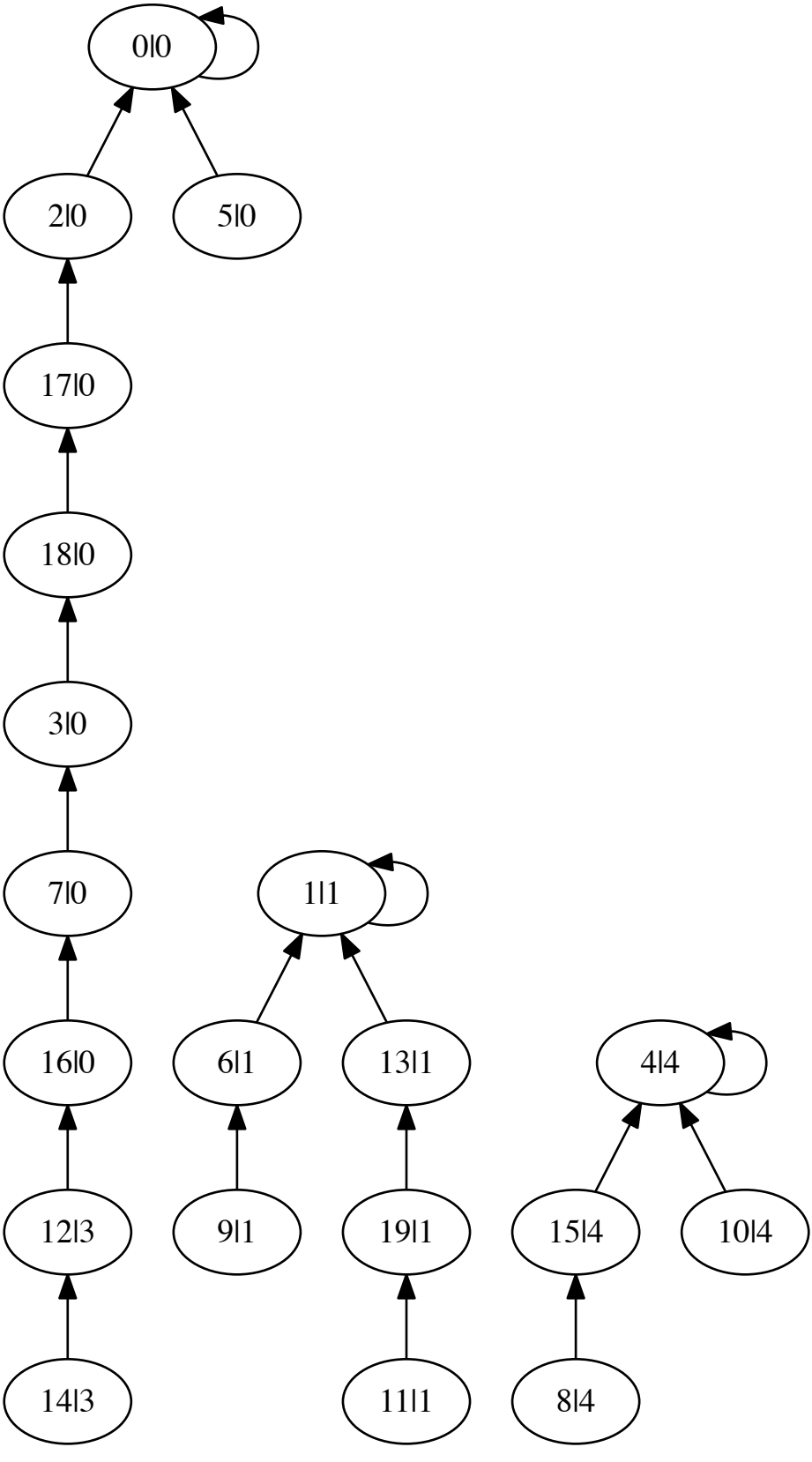
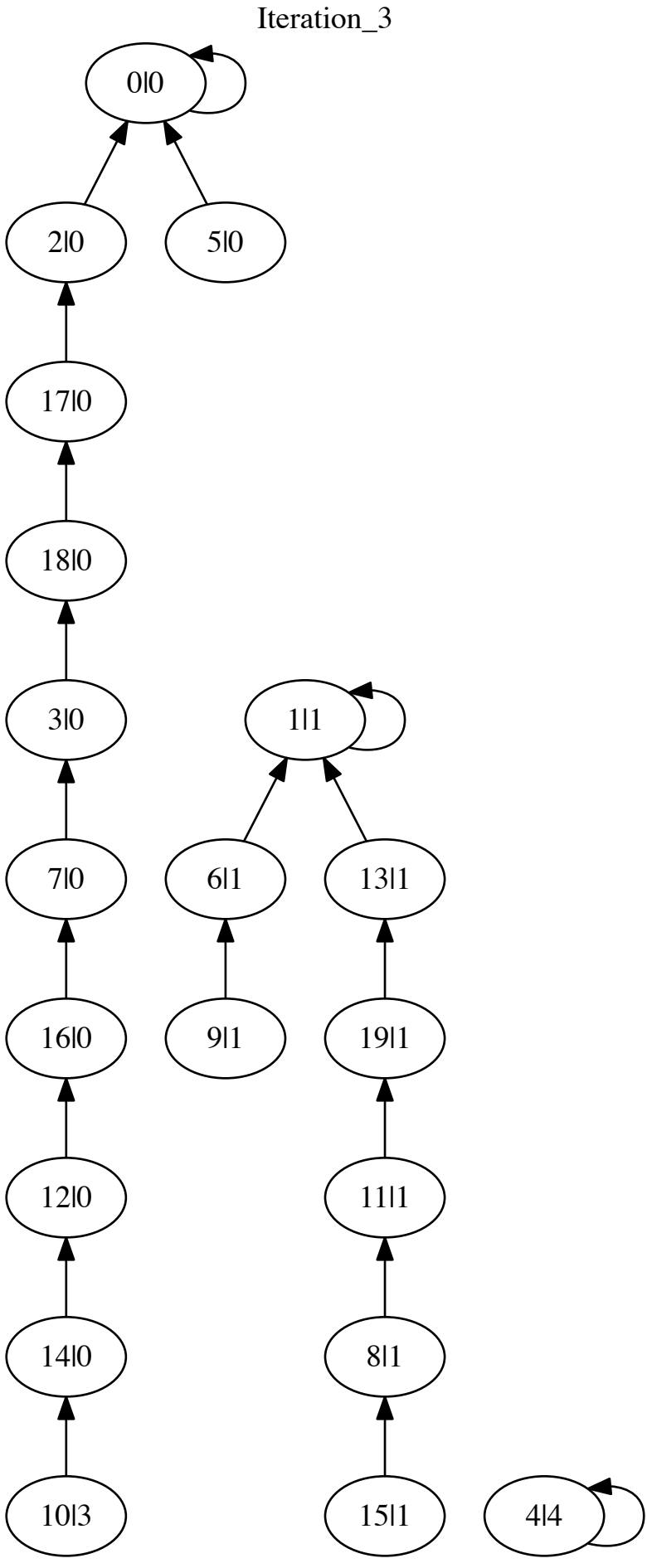
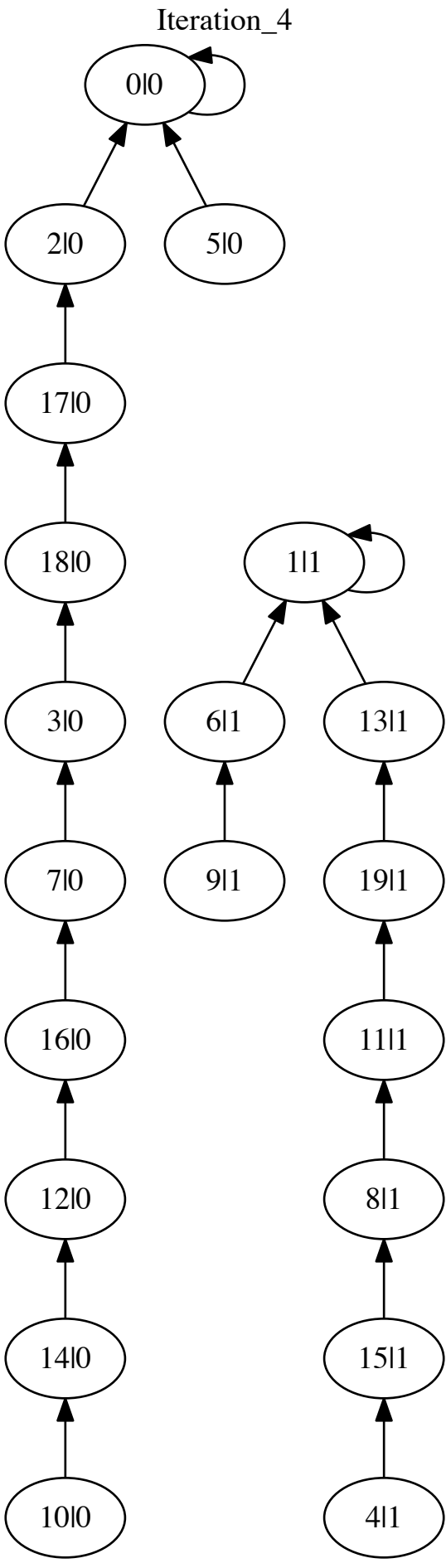
2|0
5|0
1|1
3|3
4|4
17|0
6|1
13|1
7|3
10|4
15|4
8|8
18|0
9|1
19|1
16|3
14|4
11|8
12|12

Iteration_2


0|0
2|0
5|0
17|0
18|0
3|0
7|0
16|0
12|3
14|3
1|1
6|1
13|1
9|1
19|1
11|1
4|4
15|4
10|4
8|4


Iteration_3
0|0
2|0
5|0
17|0
18|0
3|0
1|1
7|0
6|1
13|1
16|0
9|1
19|1
12|0
11|1
14|0
8|1
10|3
15|1
4|4


Iteration_4
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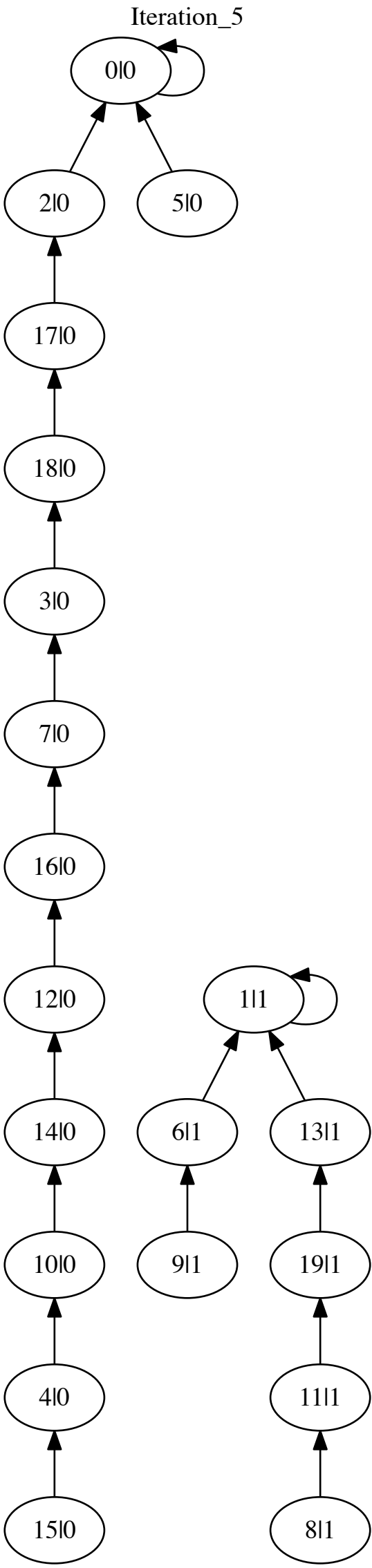
2|0
5|0
17|0
18|0
1|1
3|0
6|1
13|1
7|0
9|1
19|1
16|0
11|1
12|0
8|1
14|0
15|1
10|0
4|1


Iteration_5
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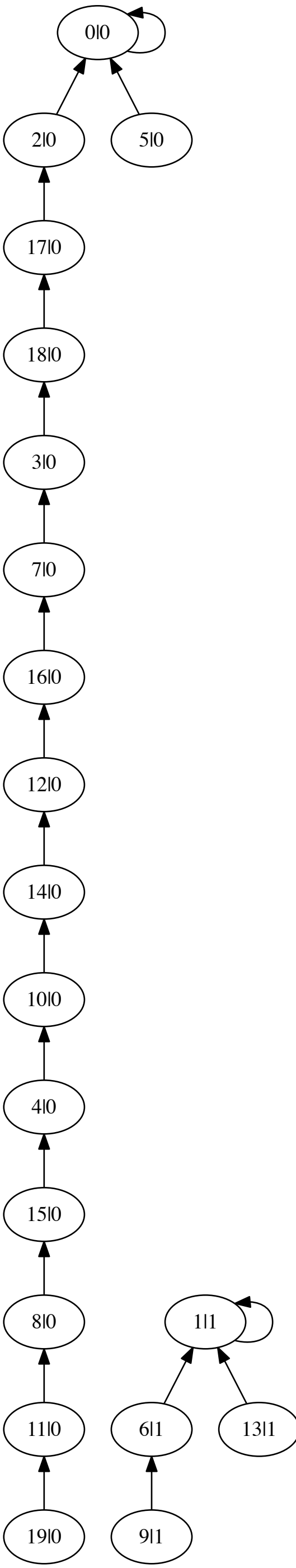
2|0
5|0
17|0
18|0
3|0
7|0
16|0
12|0
14|0
10|0
4|0
15|0
1|1
6|1
13|1
9|1
19|1
11|1
8|1

Iteration_6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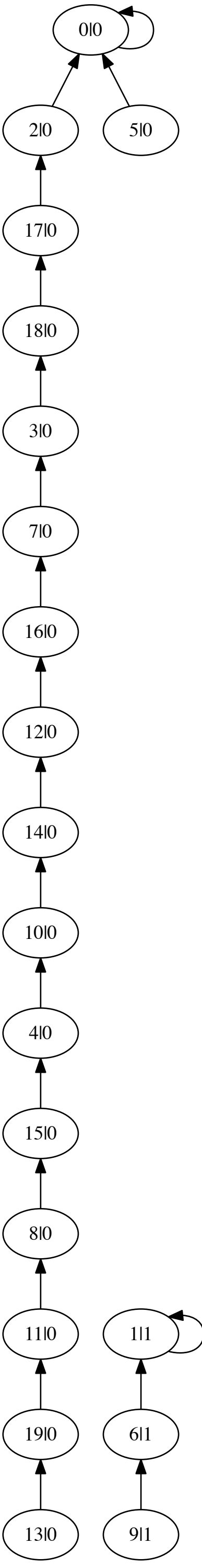
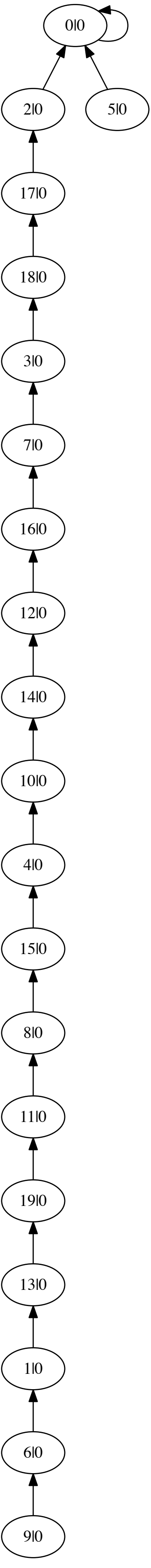
2|0
5|0
17|0
18|0
3|0
7|0
16|0
12|0
14|0
10|0
4|0
15|0
8|0
11|0
19|0
1|1
6|1
13|1
9|1

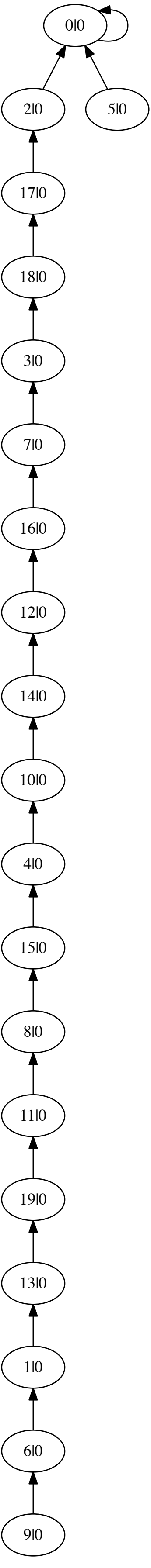
Iteration_7


0|0
2|0
5|0
17|0
18|0
3|0
7|0
16|0
12|0
14|0
10|0
4|0
15|0
8|0
11|0
1|1
19|0
6|1
13|0
9|1

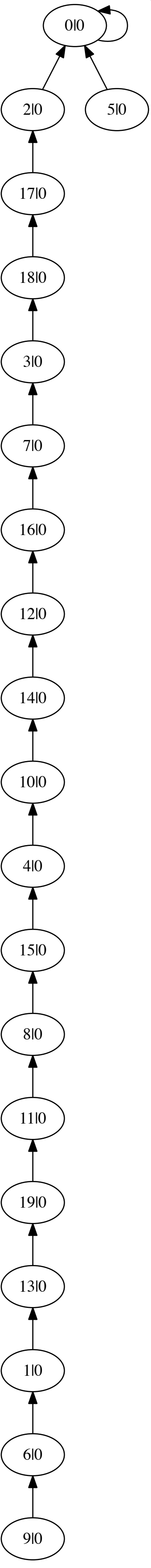
Iteration_8

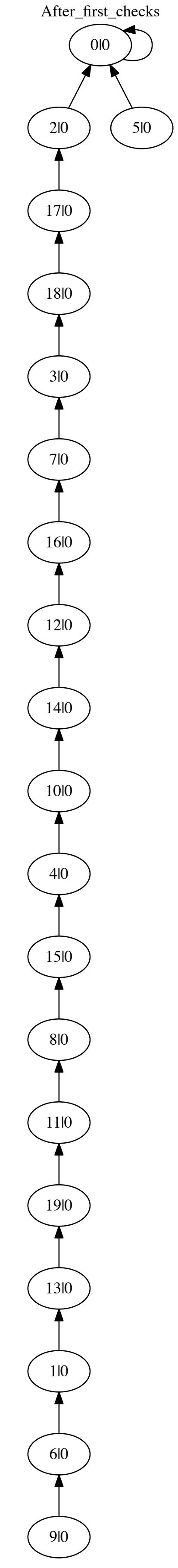

0|0
2|0
5|0
17|0
18|0
3|0
7|0
16|0
12|0
14|0
10|0
4|0
15|0
8|0
11|0
19|0
13|0
1|0
6|0
9|0

Iteration_9


0|0
2|0
5|0
17|0
18|0
3|0
7|0
16|0
12|0
14|0
10|0
4|0
15|0
8|0
11|0
19|0
13|0
1|0
6|0
9|0

Before_stabilization_step




After_first_checks
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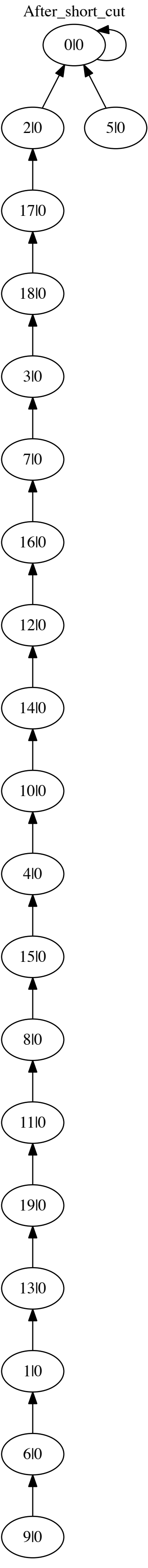
2|0
5|0
17|0
18|0
3|0
7|0
16|0
12|0
14|0
10|0
4|0
15|0
8|0
11|0
19|0
13|0
1|0
6|0
9|0


After_short_cut
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5|0
17|0
18|0
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16|0
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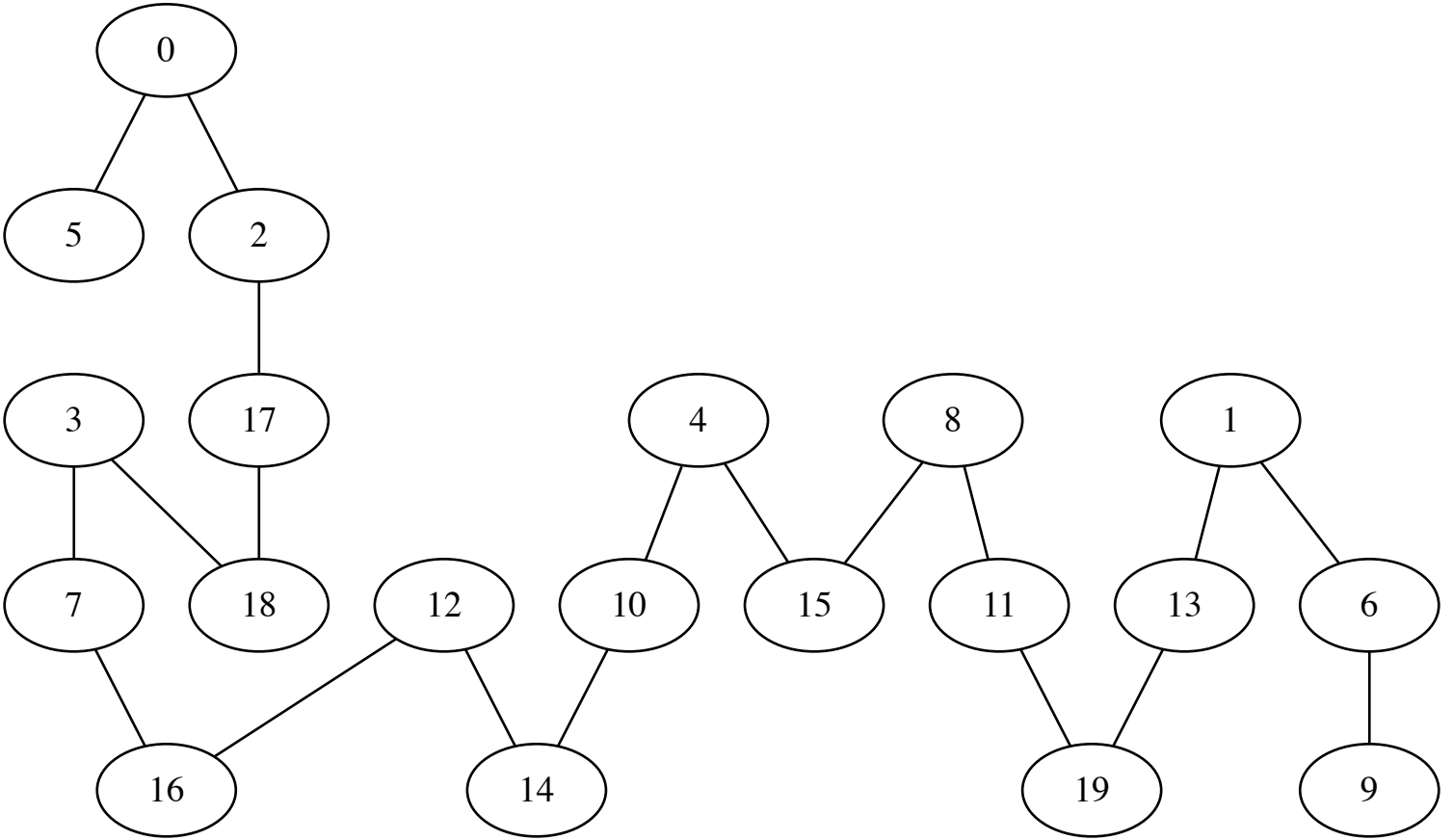
6|0
9|0

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