```
basesim_dumb:
[1, 1, 1, 0, 1, 0, 1, 1, 1, 1, 0, 1, 1, 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.]
 [1. 1. 1. 1.]]
Iteration:  1
Fail
Moves:  3
Iteration:  2
Fail
Moves:  1
Iteration:  3
Fail
Moves:  5
Iteration:  4
Fail
Moves:  8
Iteration:  5
Fail
Moves:  11
Iteration:  6
Fail
Moves:  18
Iteration:  7
Fail
Moves:  12
Iteration:  8
Fail
Moves:  19
```

Iteration: 9
Fail
Moves: 13
Iteration: 10
Fail
Moves: 18
Successses: 0
Iteration: 11
Moves: 24
Iteration: 12
Moves: 30
Iteration: 13
Moves: 22
Iteration: 14
Moves: 14
Iteration: 15
Fail
Moves: 1
Iteration: 16
Moves: 12
Iteration: 17
Moves: 14
Iteration: 18
Moves: 14
Iteration: 19
Moves: 8
Iteration: 20
Fail
Moves: 3
Successses: 8
Iteration: 21
Moves: 12
Iteration: 22
Moves: 6
Iteration: 23
Moves: 14
Iteration: 24
Moves: 8
Iteration: 25
Moves: 8
Iteration: 26
Moves: 8
Iteration: 27

Moves: 8
Iteration: 28
Moves: 8
Iteration: 29
Moves: 8
Iteration: 30
Moves: 8
Successses: 10
Iteration: 31
Moves: 6
Iteration: 32
Moves: 6
Iteration: 33
Moves: 6
Iteration: 34
Moves: 10
Iteration: 35
Moves: 6
Iteration: 36
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Iteration: 37
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Iteration: 38
Moves: 6
Iteration: 39
Moves: 6
Iteration: 40
Moves: 6
Successses: 10
Iteration: 41
Moves: 6
Iteration: 42
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Iteration: 43
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Iteration: 44
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Iteration: 45
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Iteration: 46
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Iteration: 47
Moves: 6

Iteration: 48
Moves: 6
Iteration: 49
Moves: 6
Iteration: 50
Moves: 6
Successses: 10
Iteration: 51
Moves: 6
Iteration: 52
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Iteration: 53
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Iteration: 60
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Successses: 10
Iteration: 61
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Iteration: 67
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Iteration: 68

Moves: 6
Iteration: 69
Moves: 6
Iteration: 70
Moves: 6
Successses: 10
Iteration: 71
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Iteration: 72
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Successses: 10
Iteration: 81
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Iteration: 88
Moves: 6

Iteration: 89
Moves: 6
Iteration: 90
Moves: 6
Successses: 10
Iteration: 91
Moves: 6
Iteration: 92
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Iteration: 93
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Iteration: 94
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Iteration: 95
Moves: 6
Iteration: 96
Moves: 6
Iteration: 97
Moves: 6
Iteration: 98
Moves: 6
Iteration: 99
Moves: 6
Iteration: 100
Moves: 6
Successses: 10