

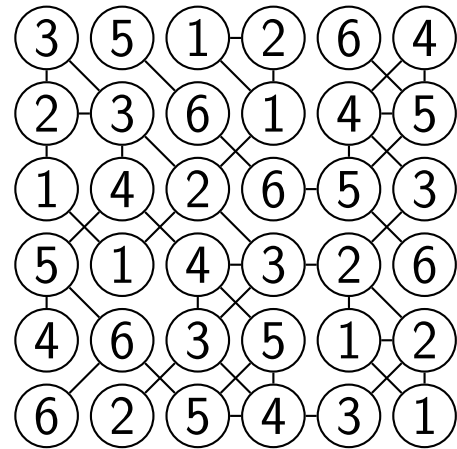
Link

This document contains 20 Link puzzles, that is, squares that have to be completed according the following two rules:

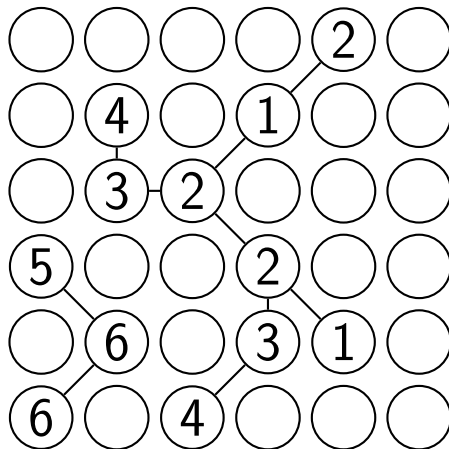
- Each of the numbers 1 to 6 occurs exactly once in every row and column.
- Two neighbors (straight or diagonal) are connected if they differ at most one. Any two of the 36 nodes should be linked by a path of such connections. The picture on the right shows an example of such a linked solution.

All puzzles have a unique solution and require both rules to be solved. The later puzzles will be the harder.

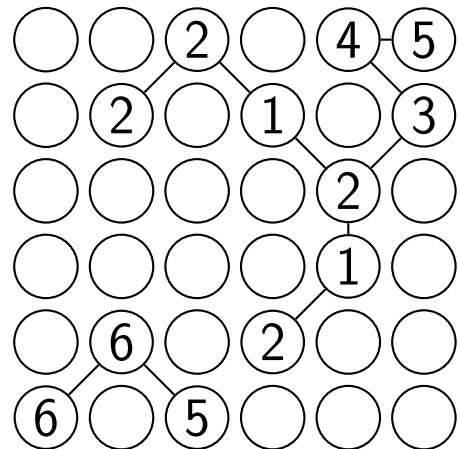
These puzzles have been designed by Hans Zantema in December 2014.
Enjoy!



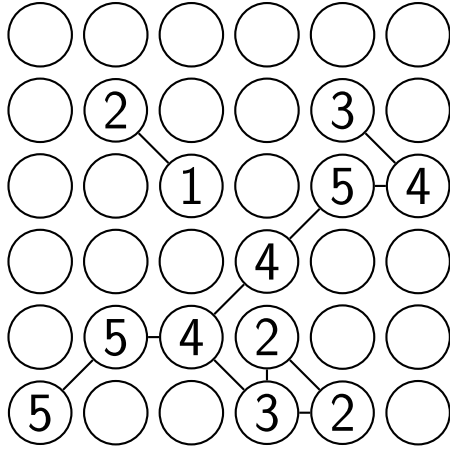
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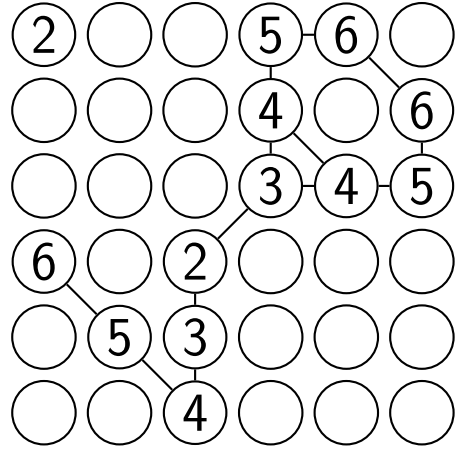
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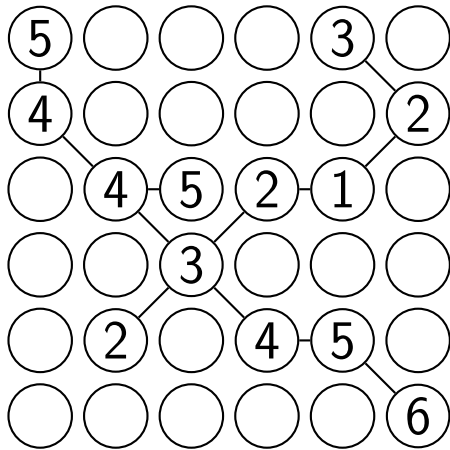
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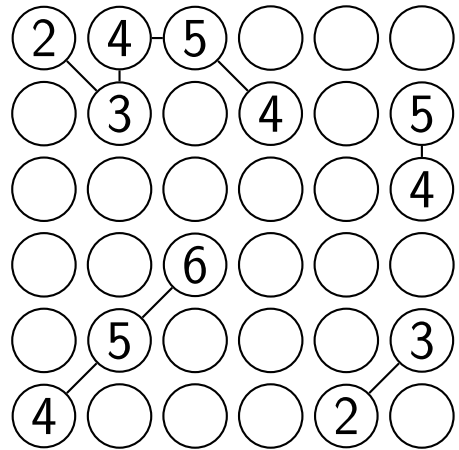
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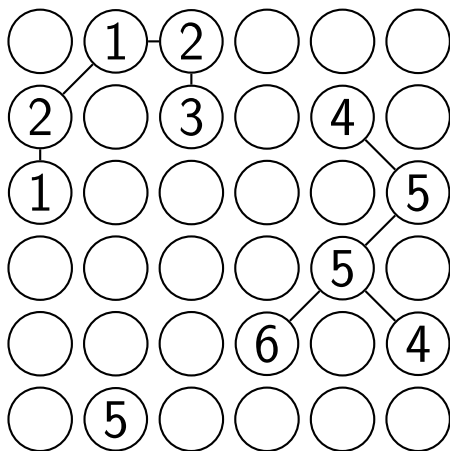
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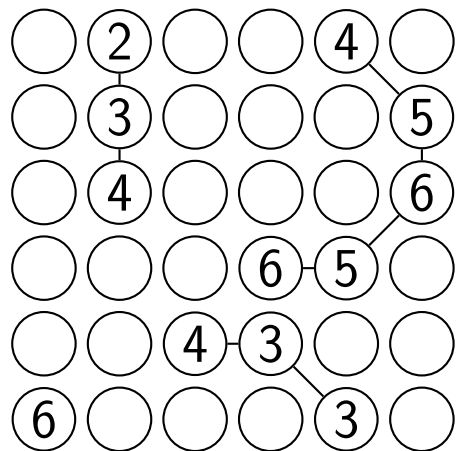
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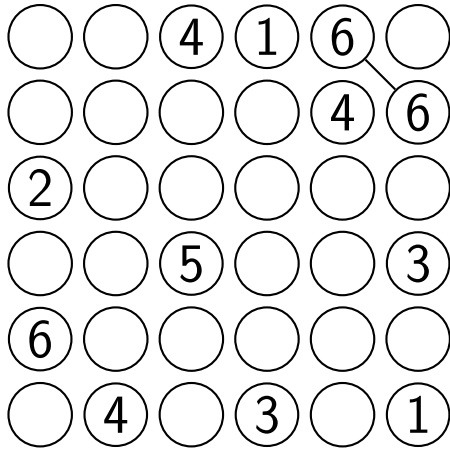
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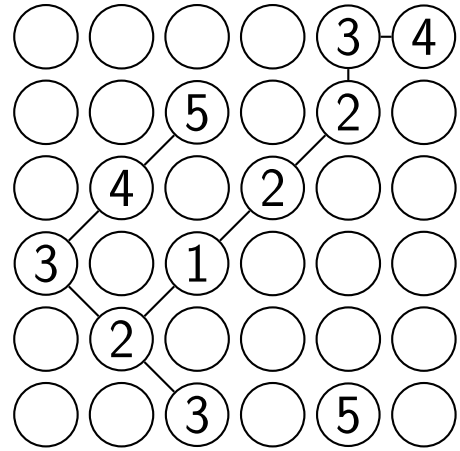
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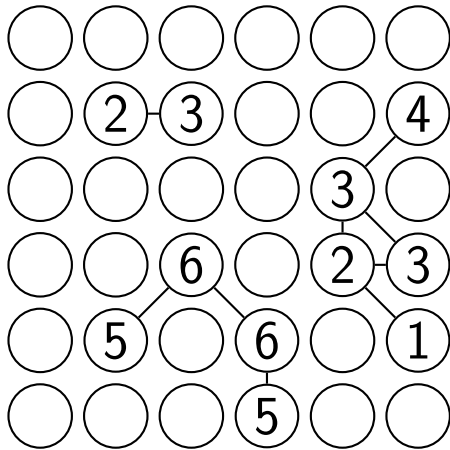
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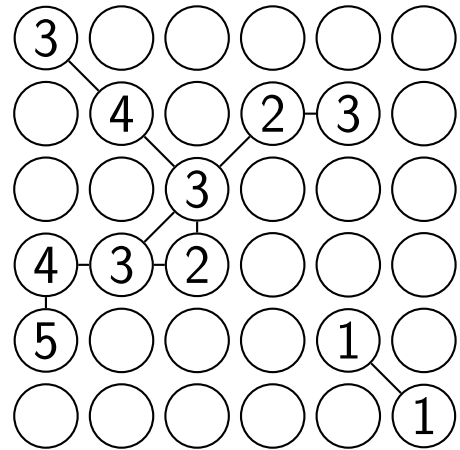
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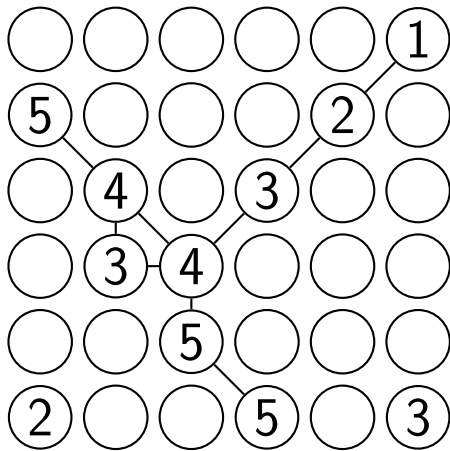
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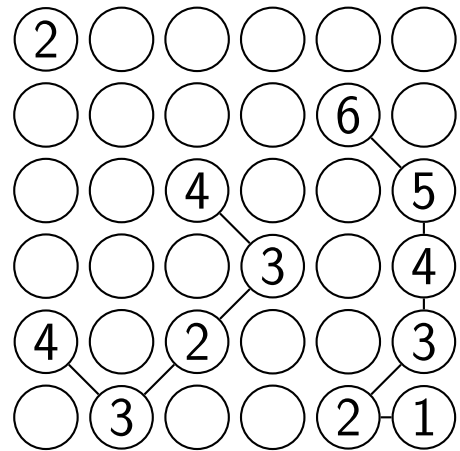
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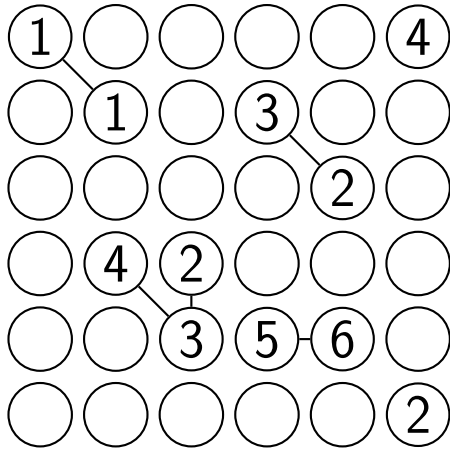
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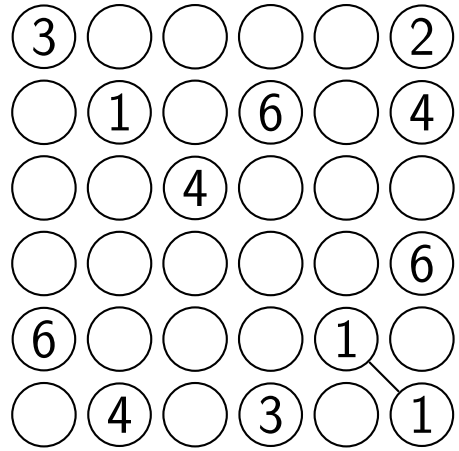
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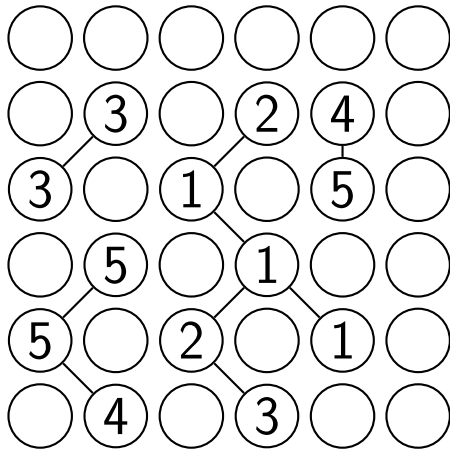
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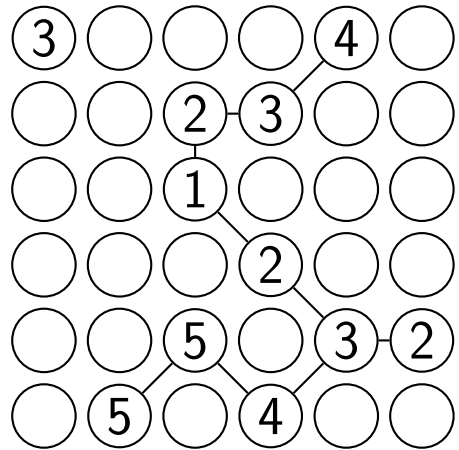
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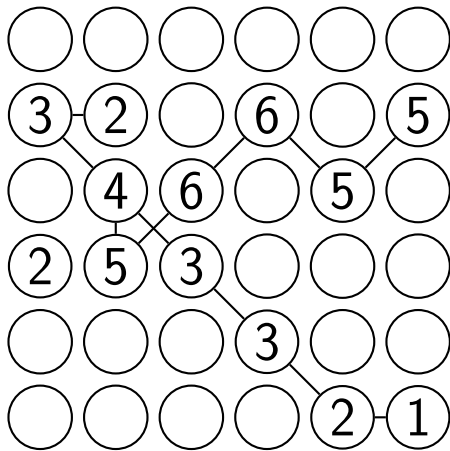
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20

