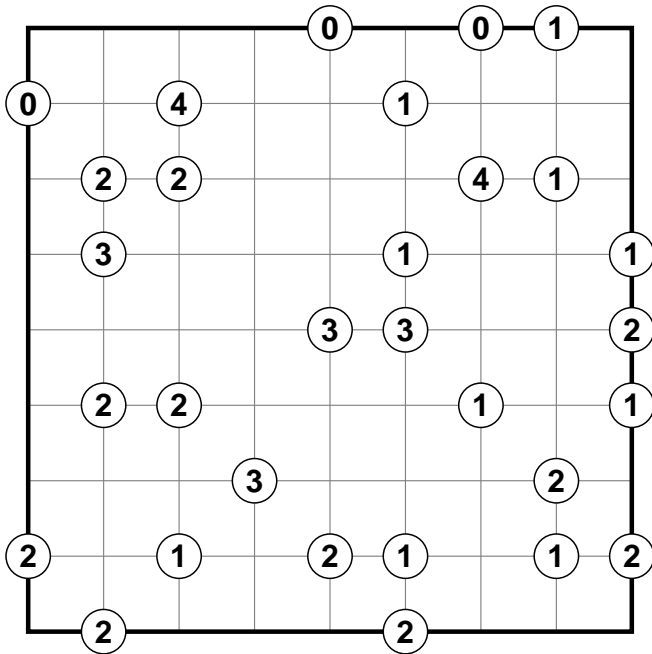
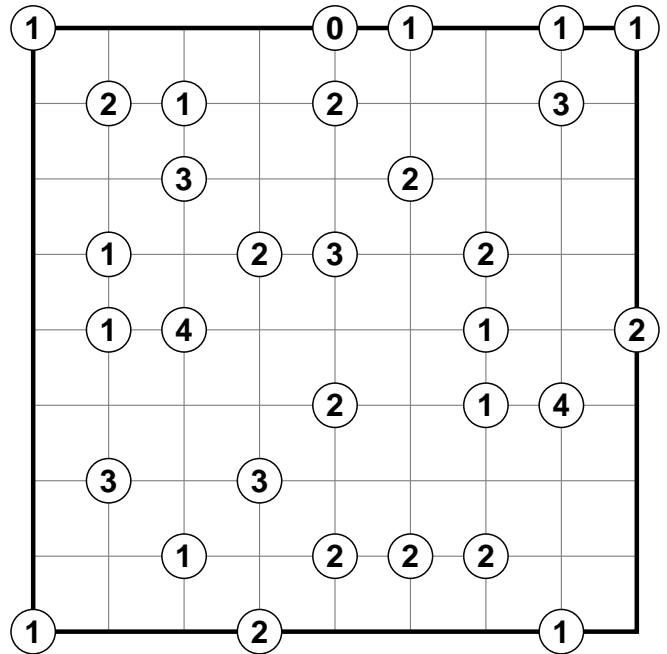


Slants Puzzles

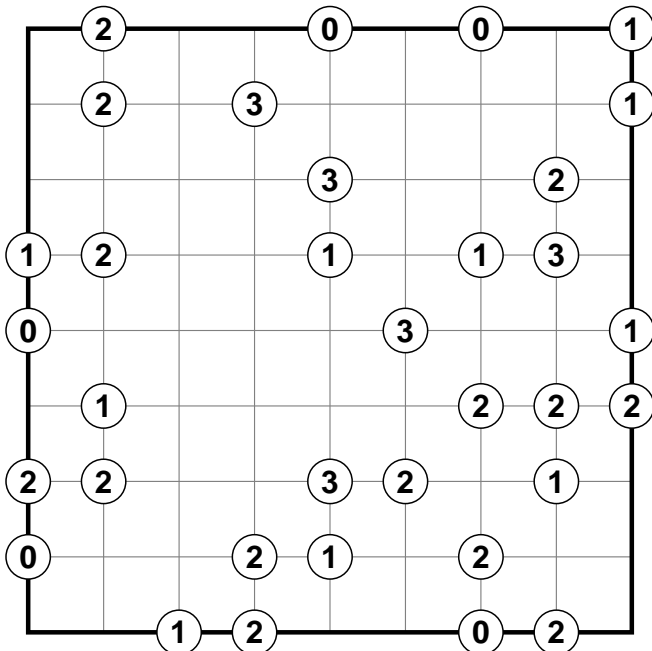
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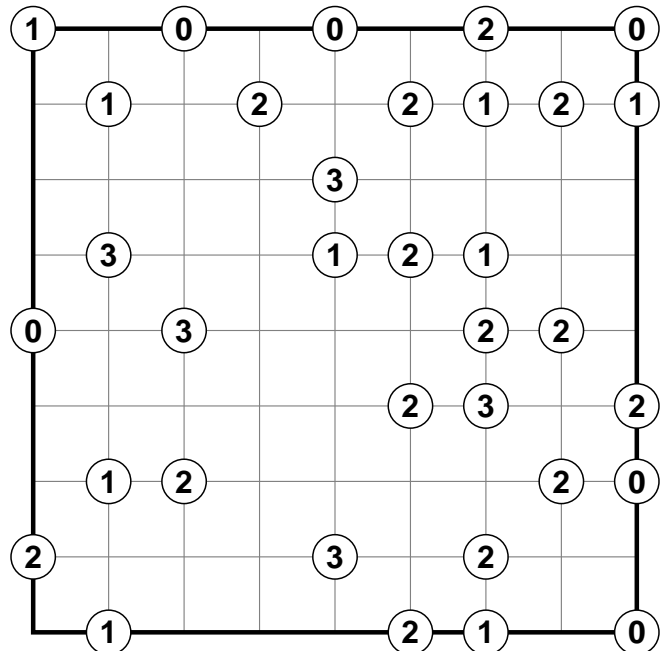
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#3



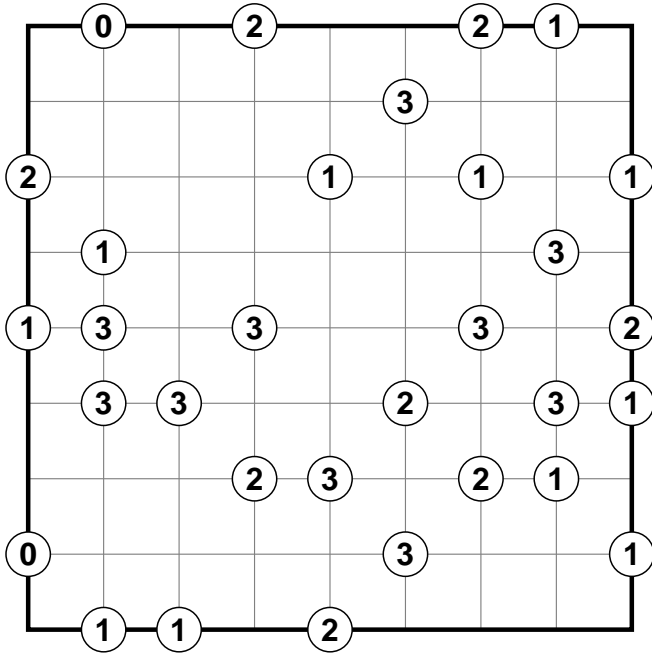
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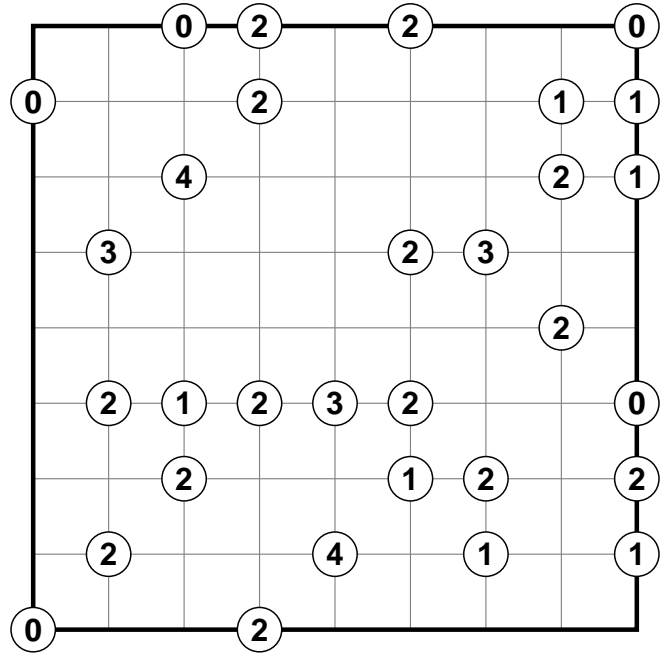
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

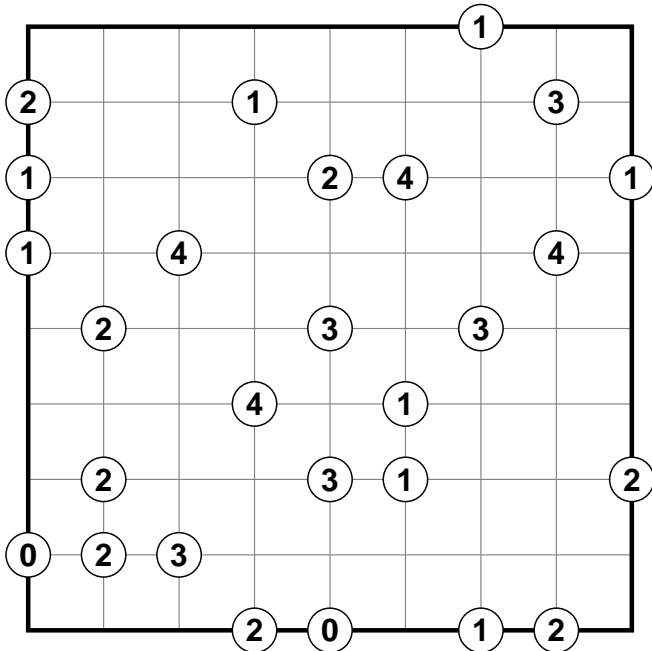
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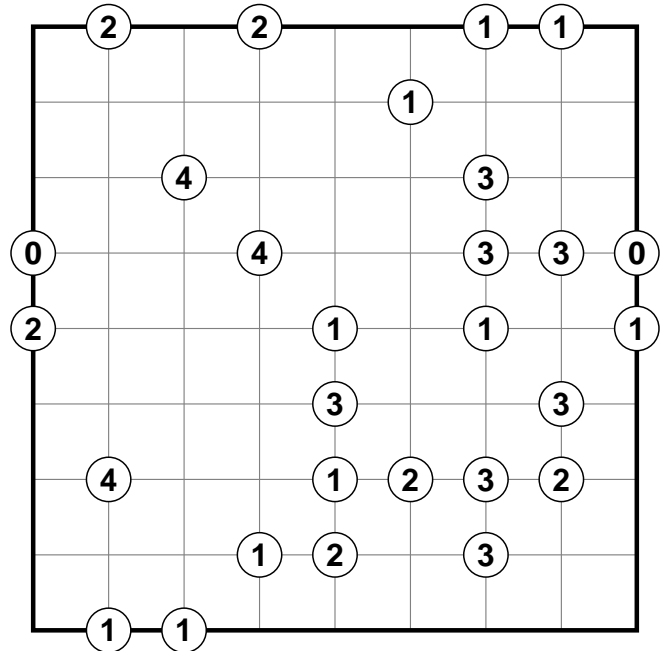
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#7



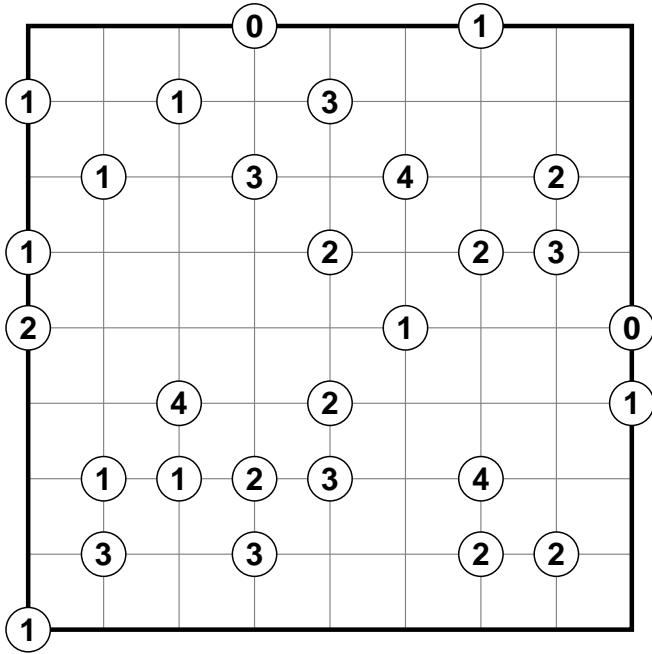
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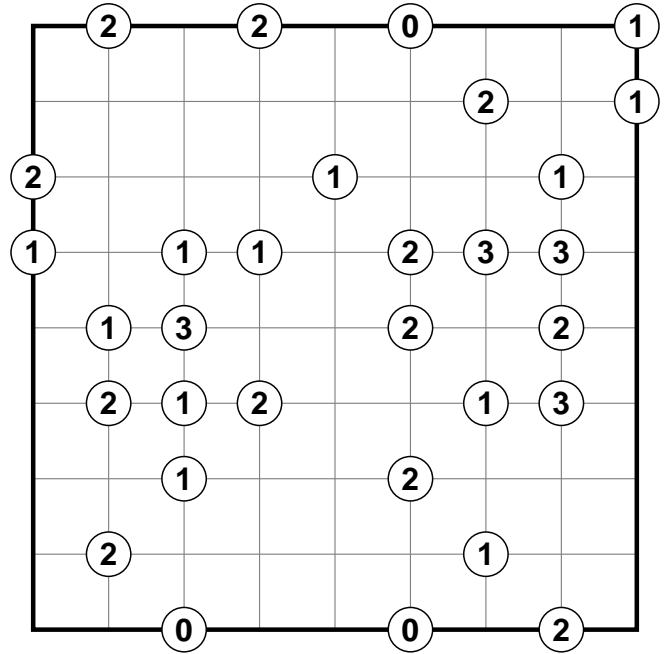
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

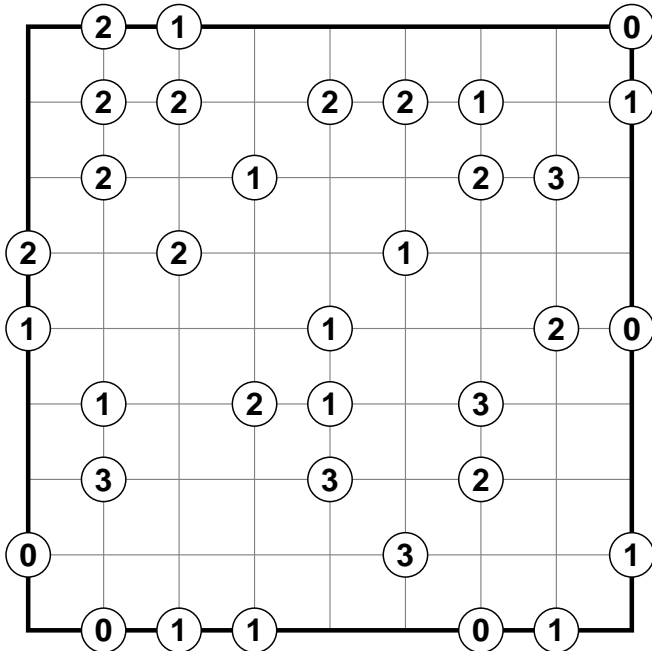
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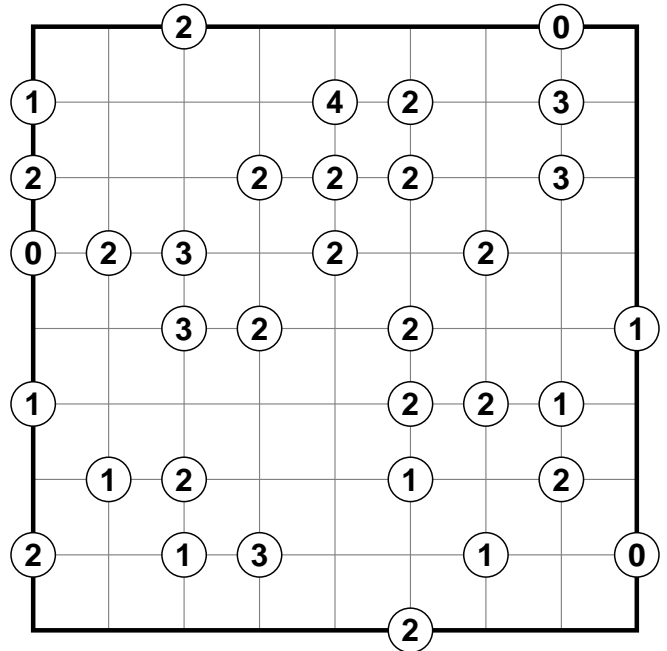
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#11



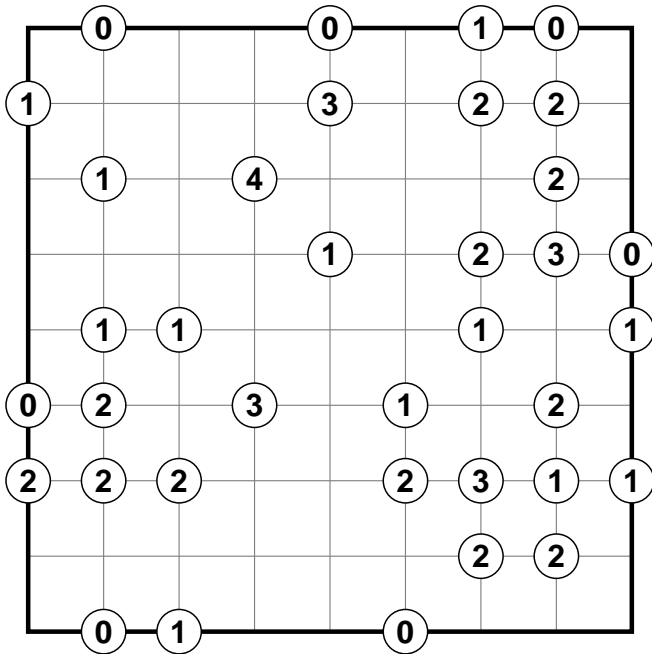
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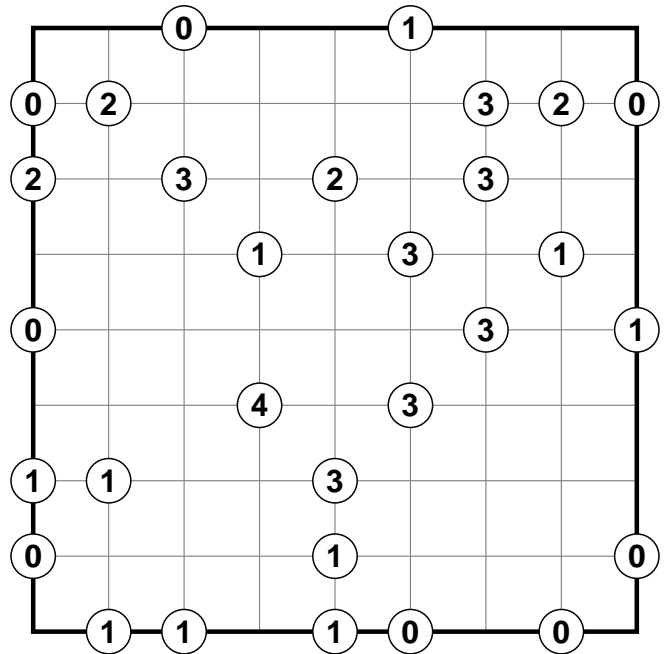
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

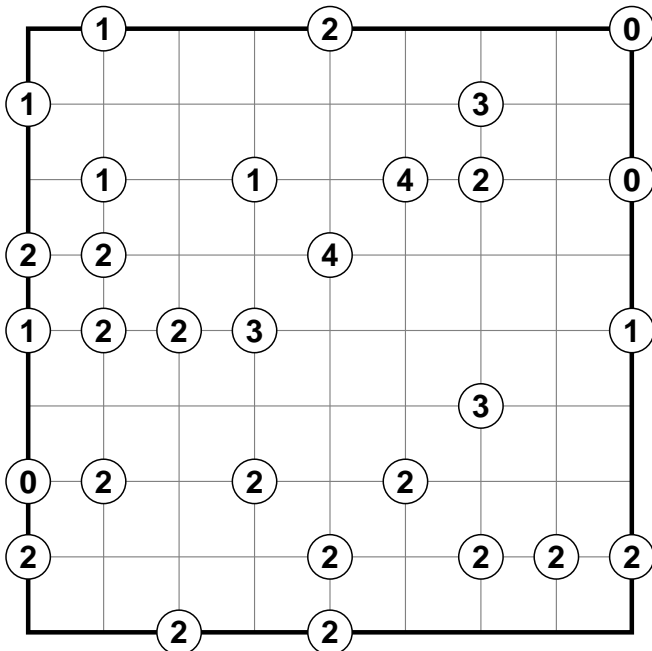
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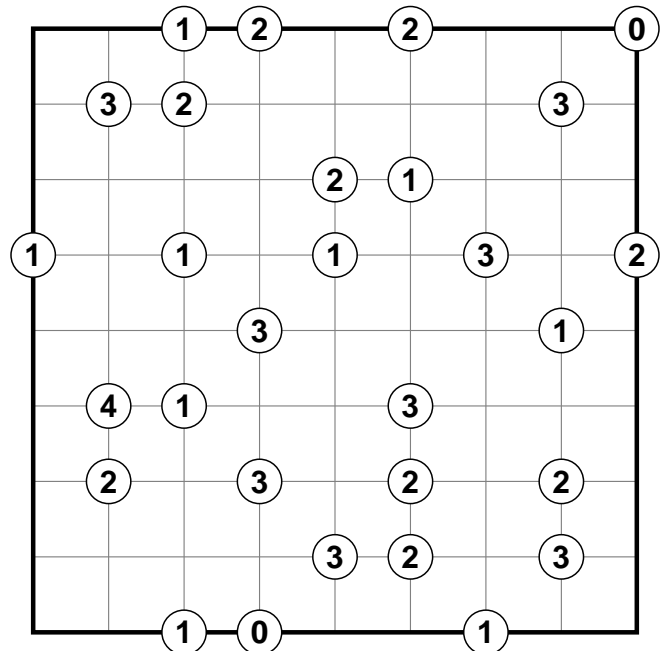
#14



#15



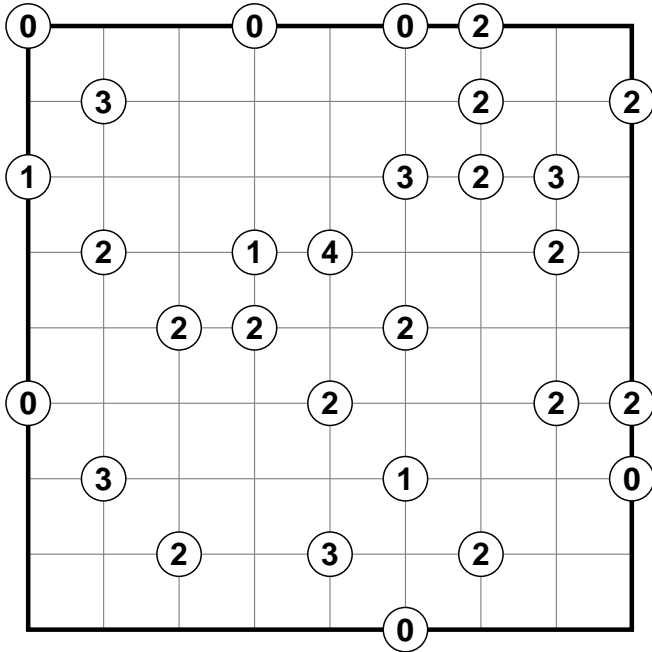
#16



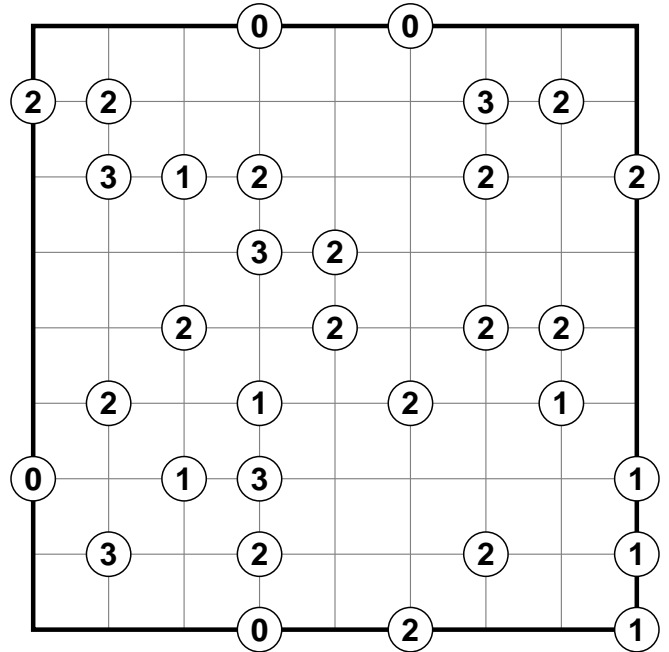
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

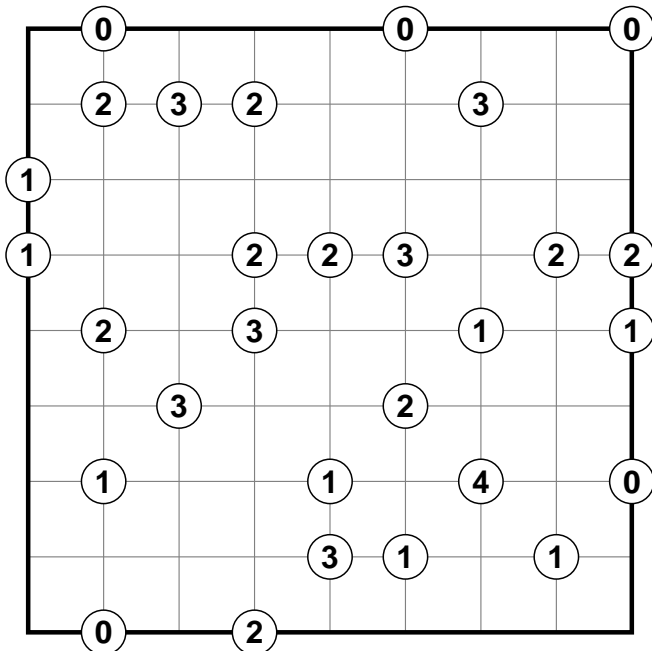
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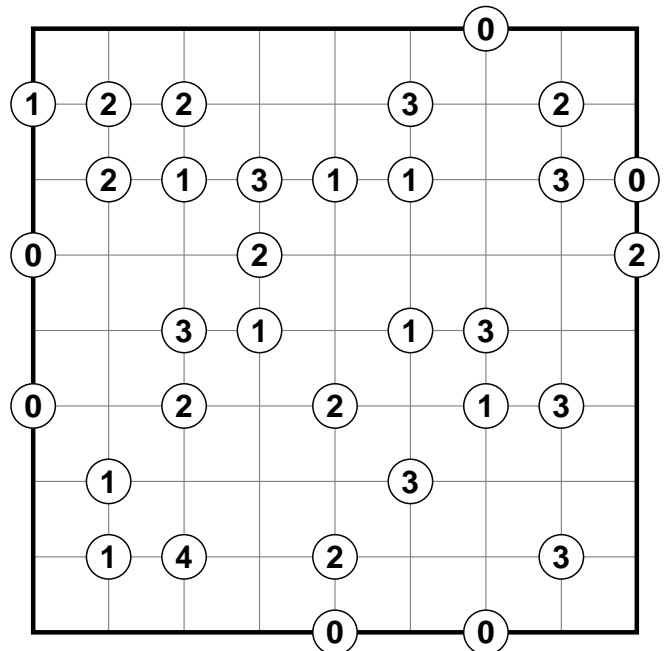
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#19



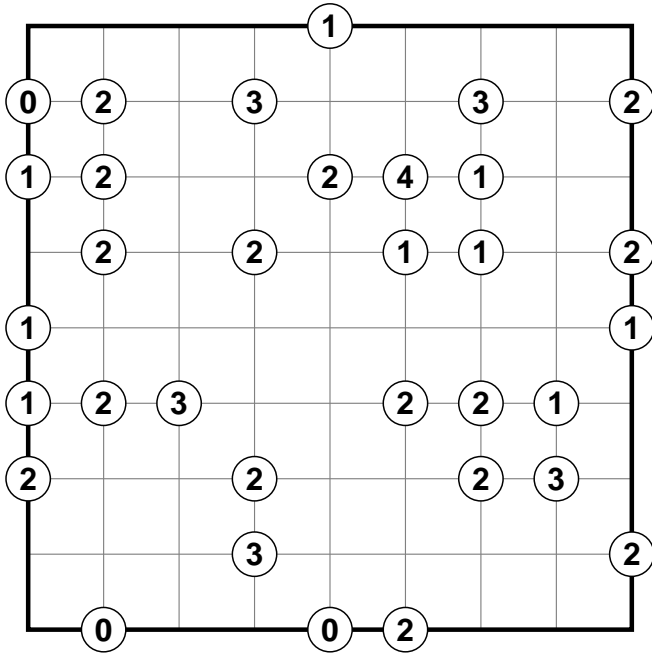
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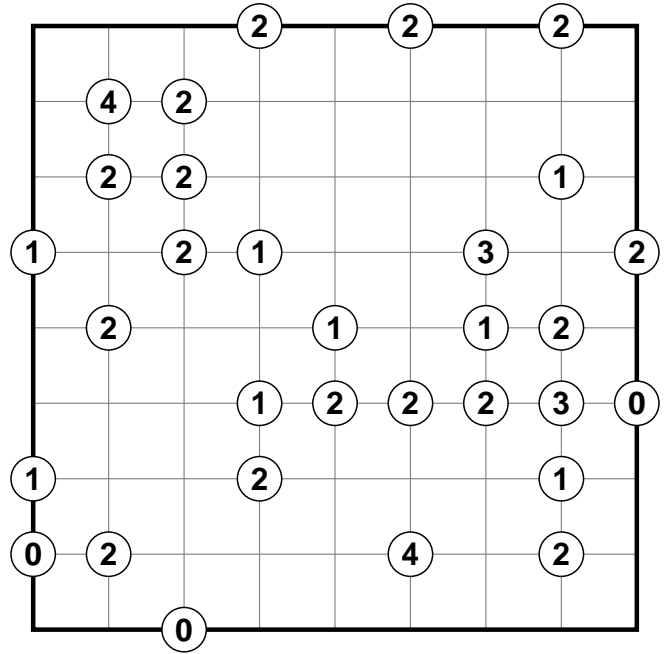
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

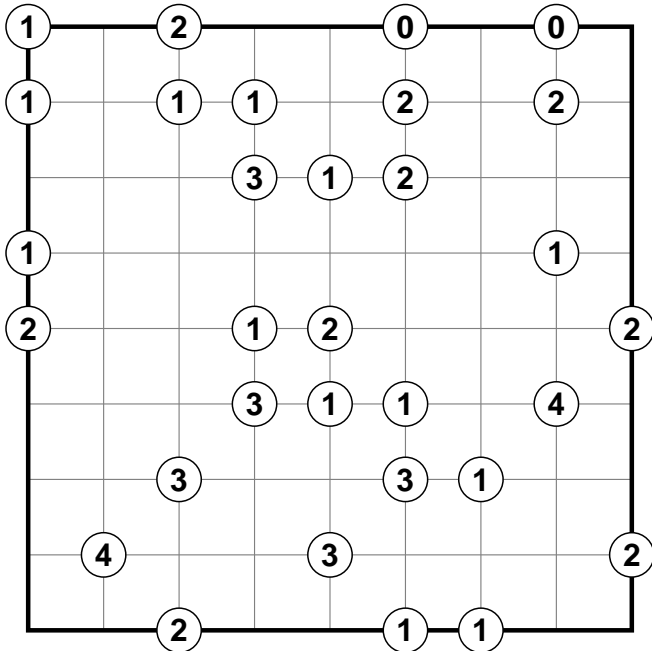
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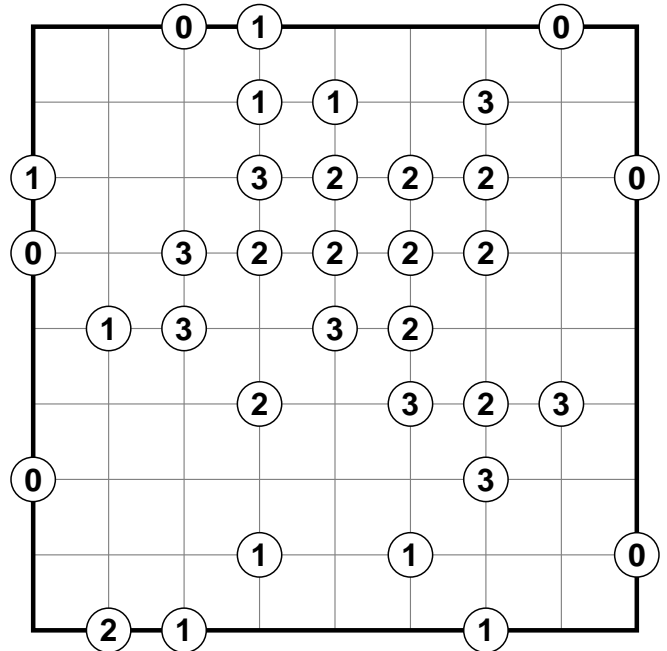
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#23



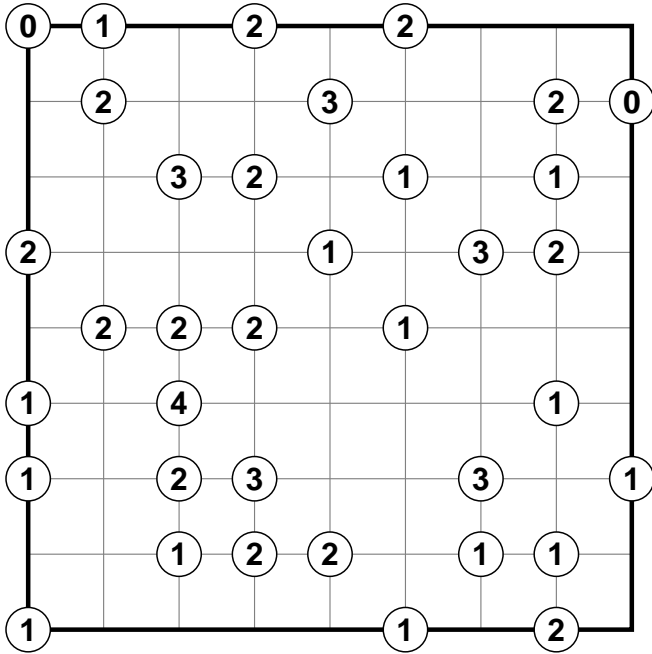
#24



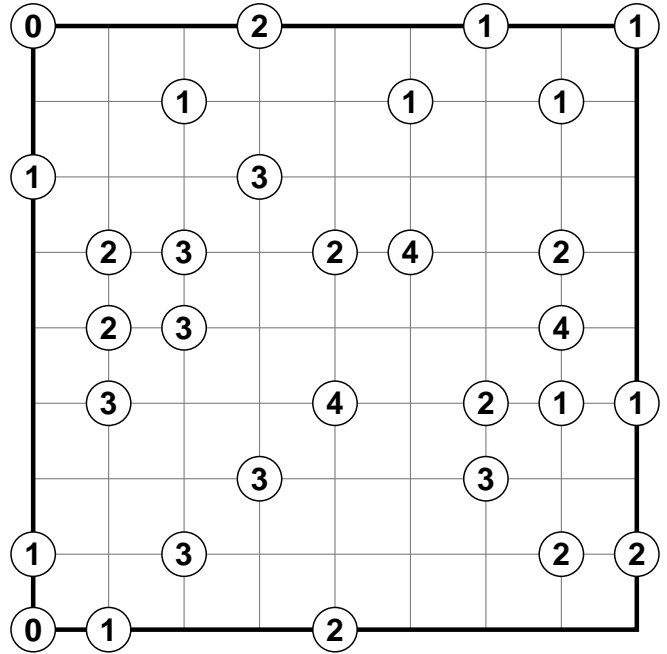
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

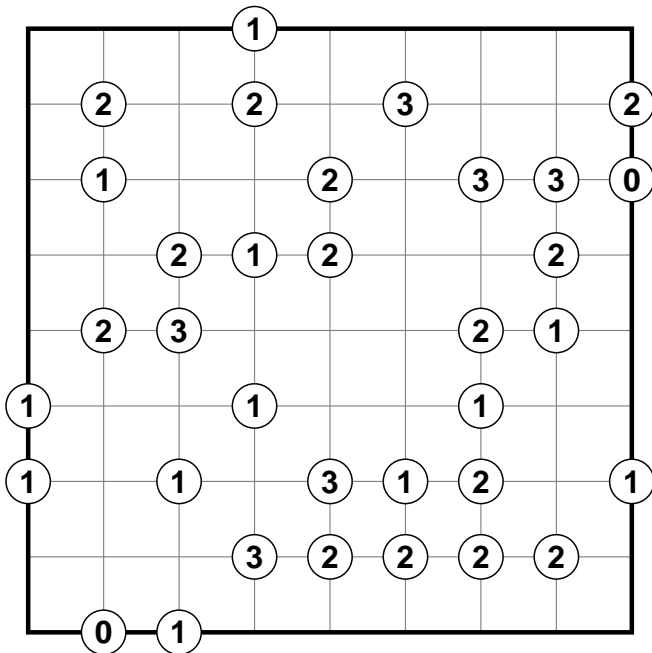
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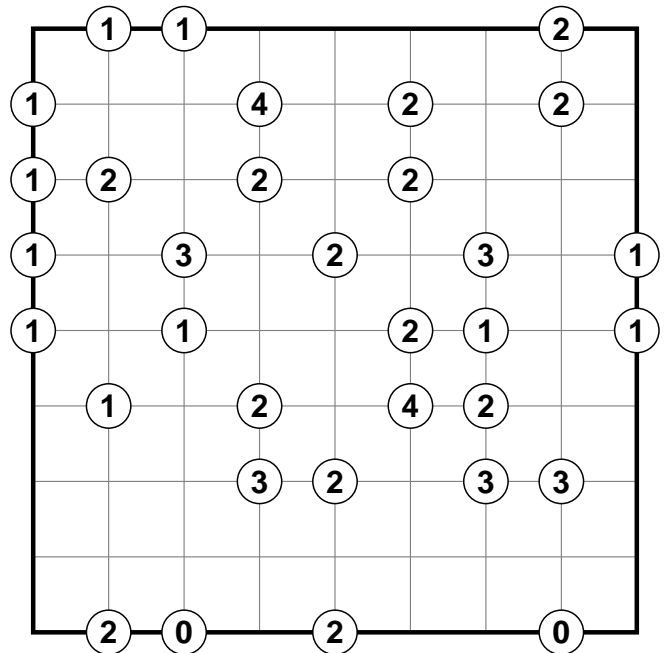
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#27



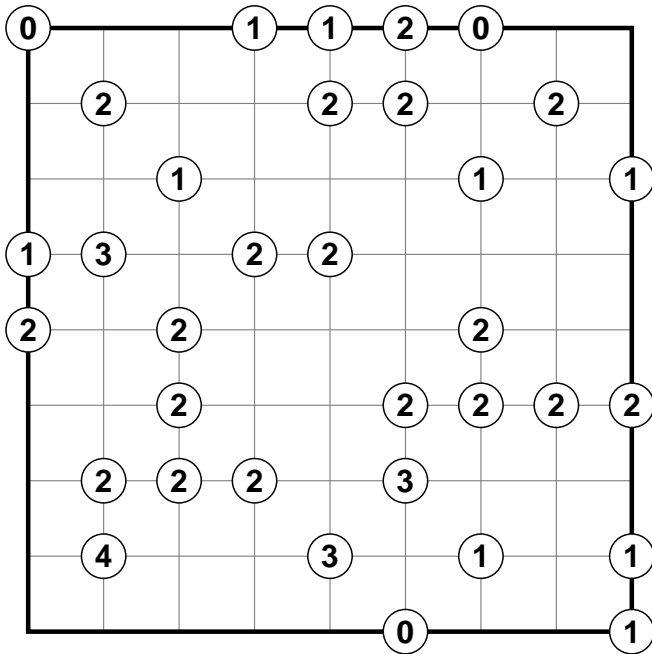
#28



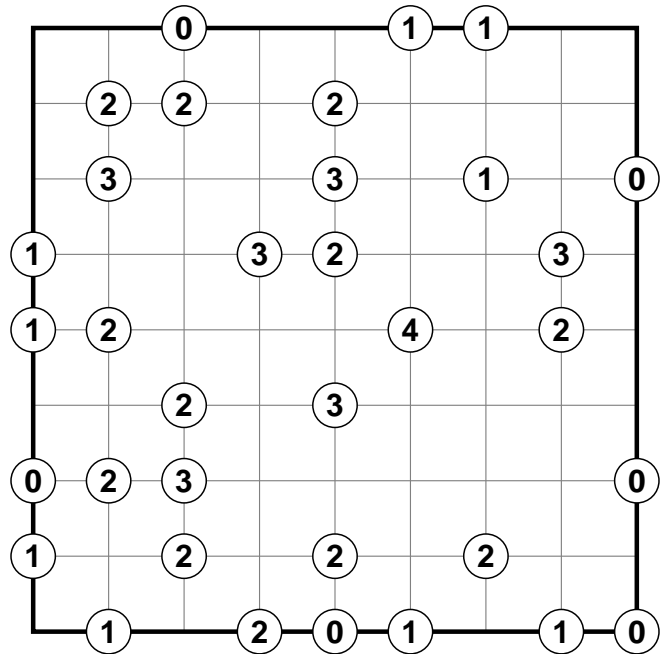
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

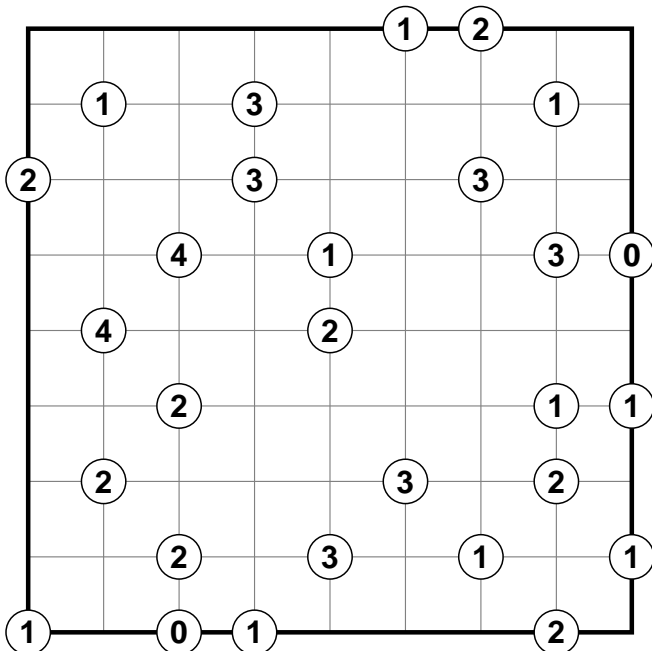
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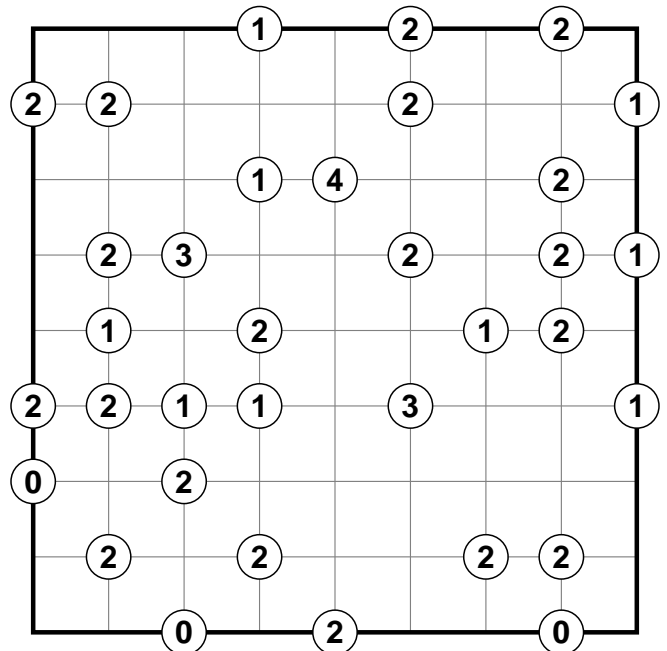
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#31



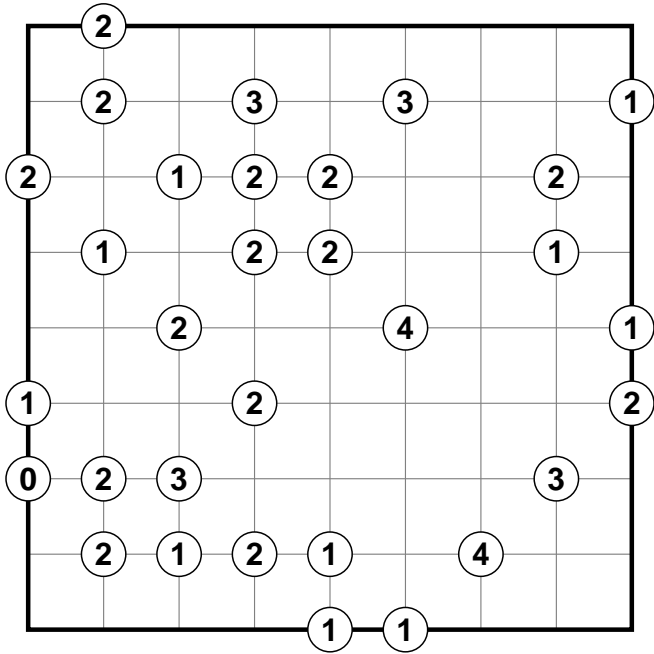
#32



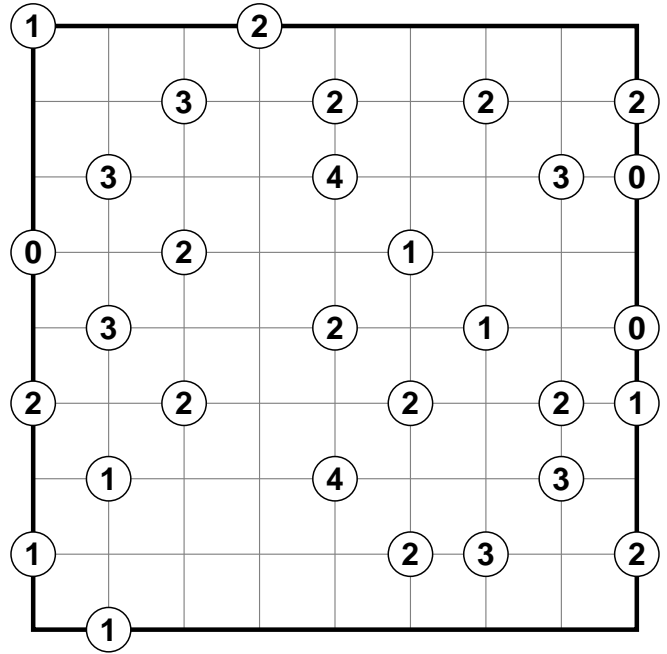
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

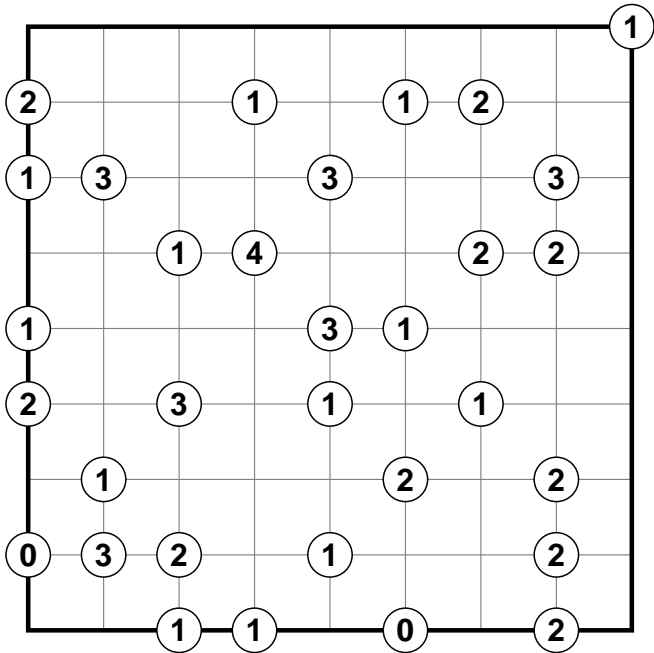
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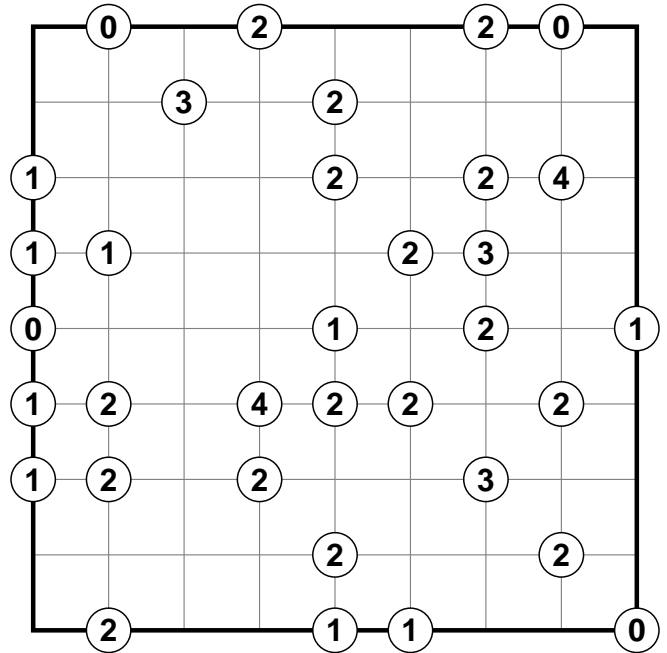
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#35



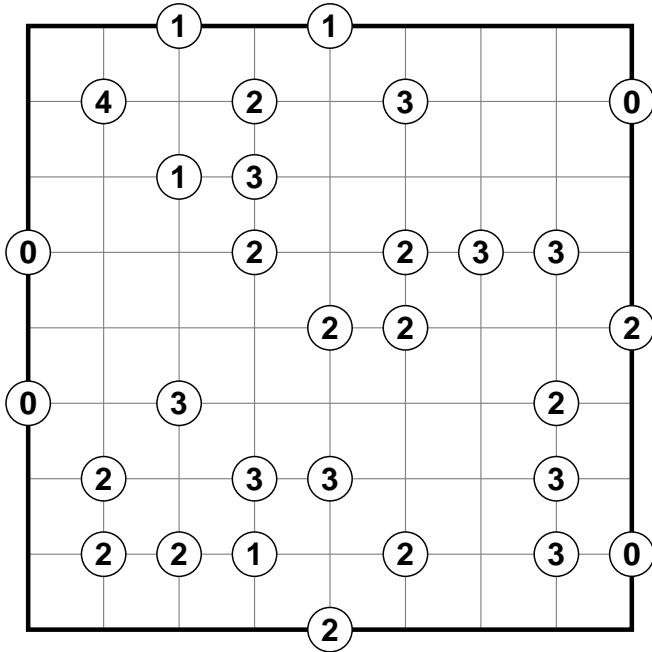
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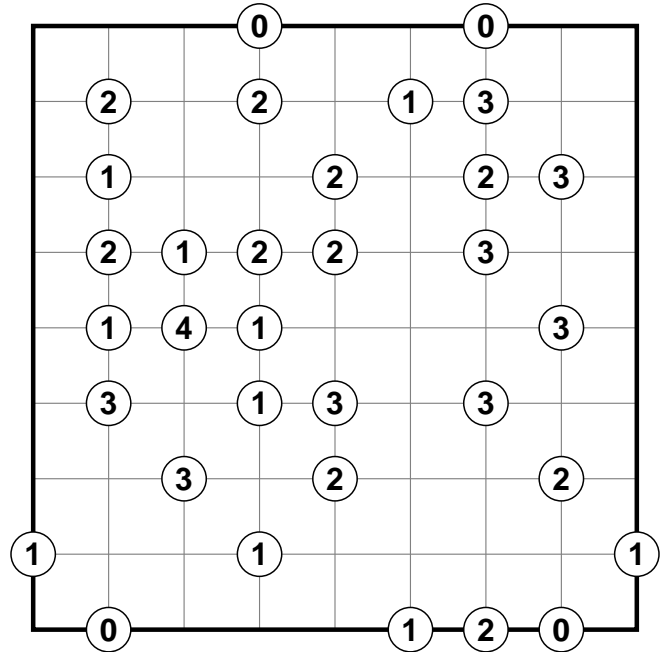
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

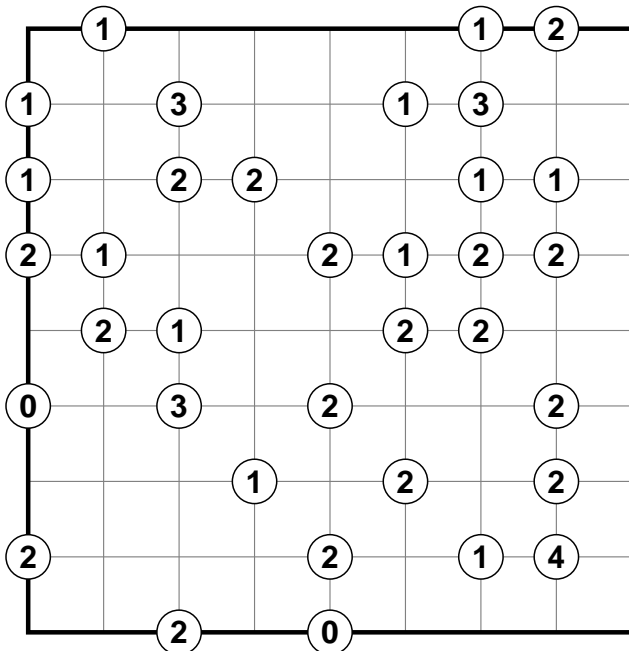
#37



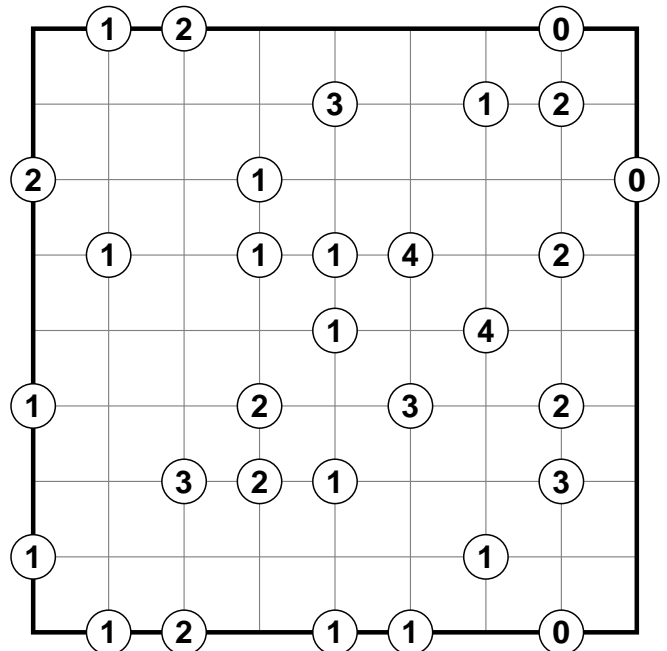
#38



#39



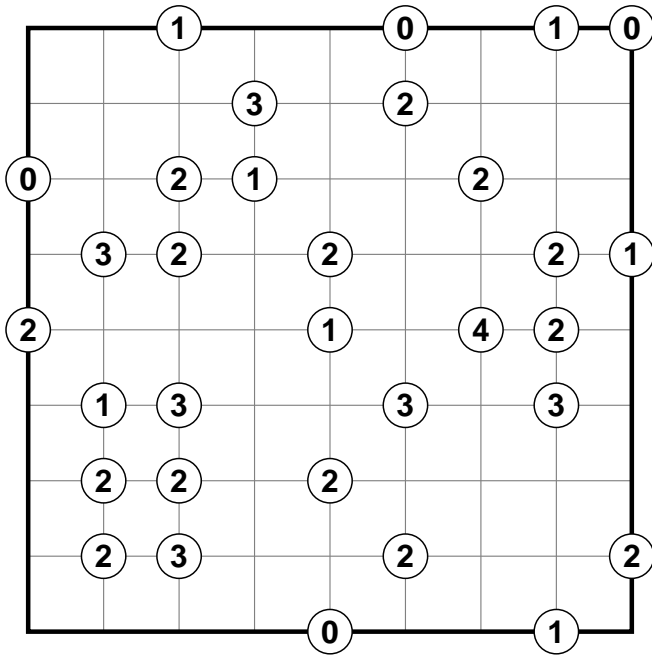
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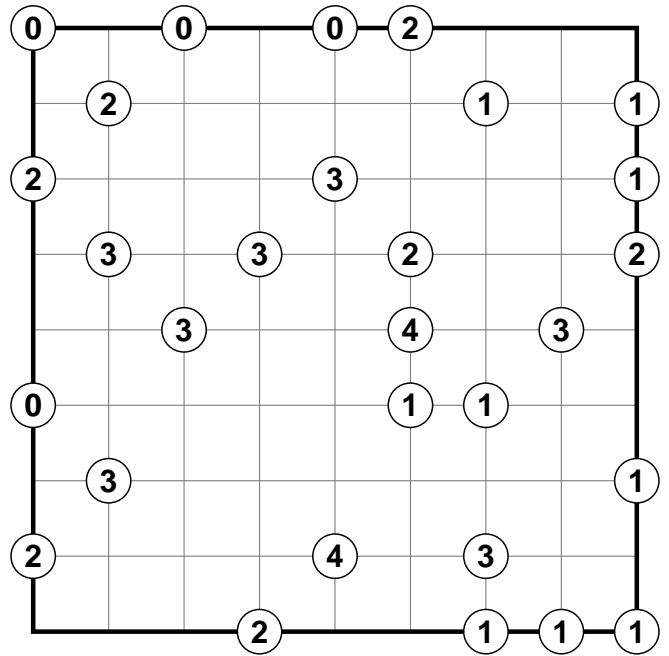
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

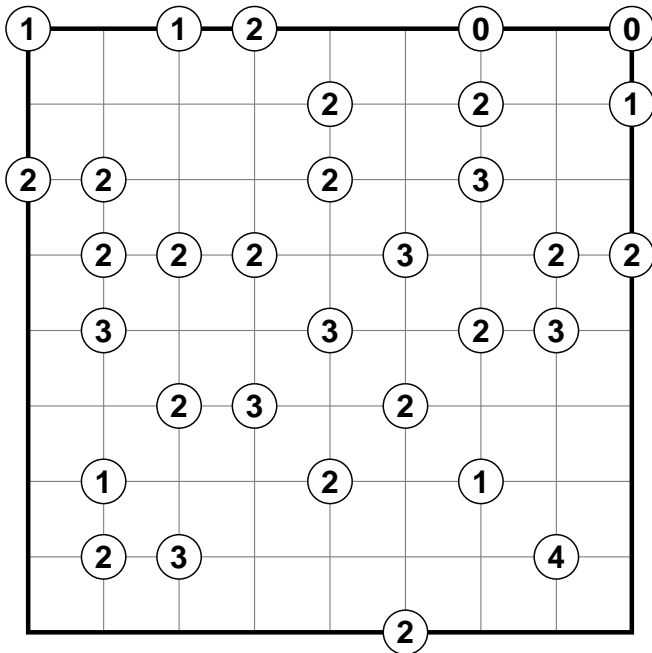
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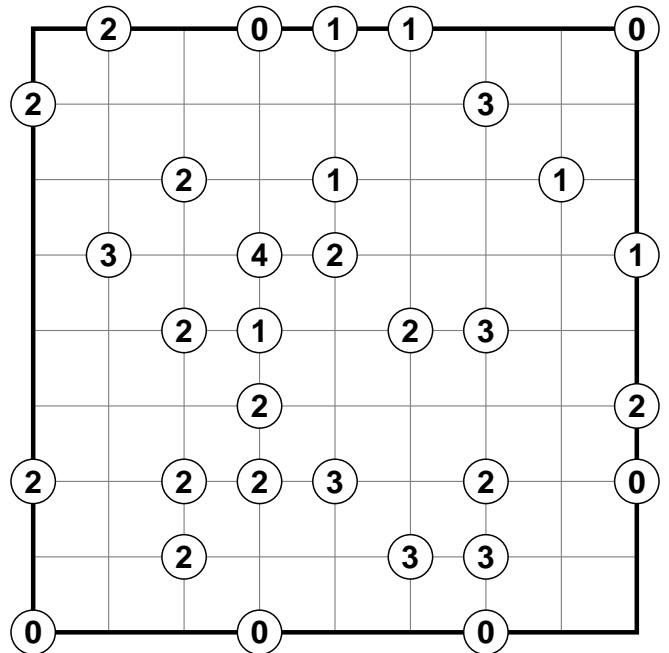
#42



#43



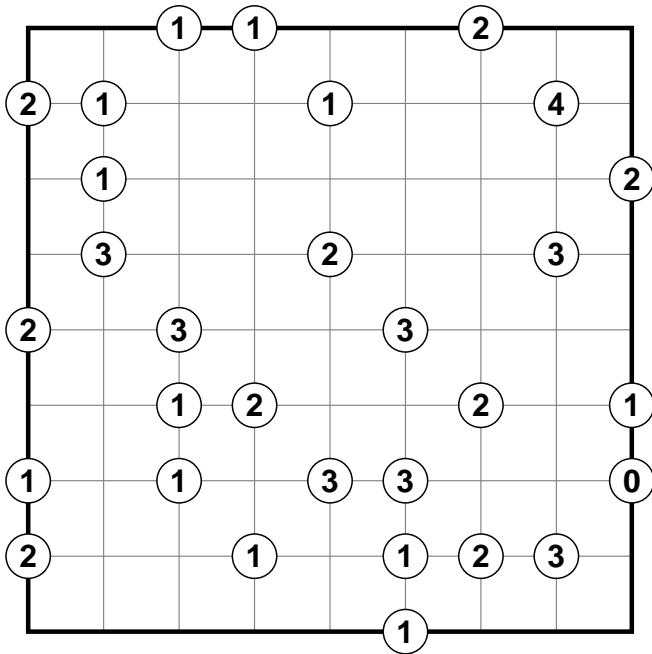
#44



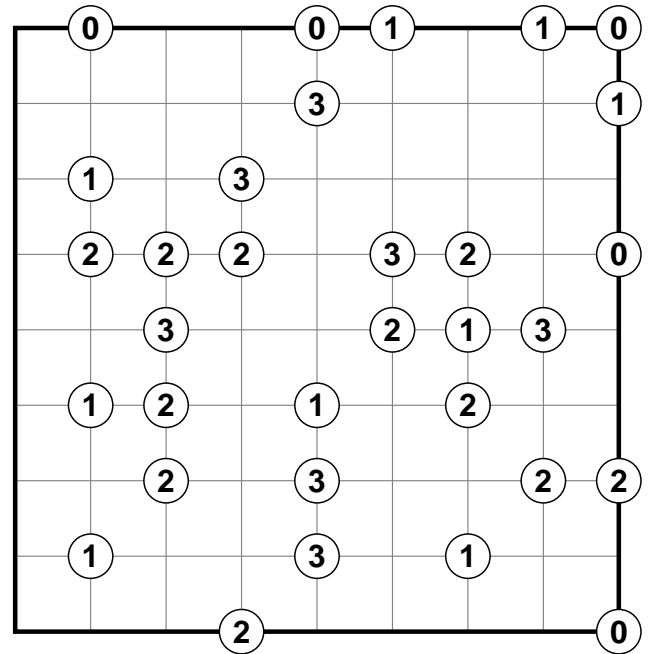
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

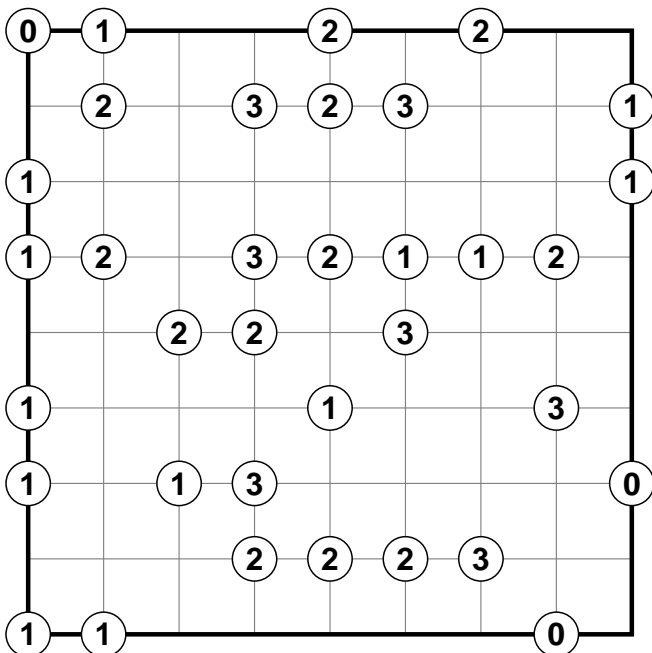
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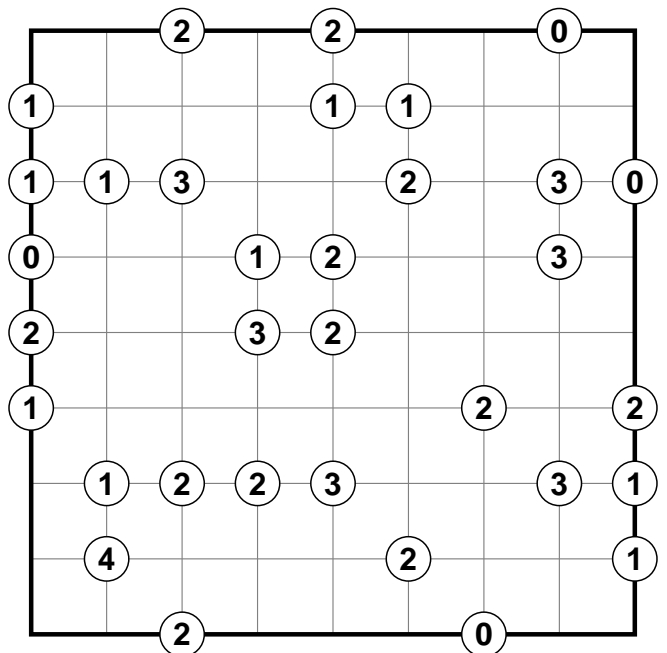
#46



#47



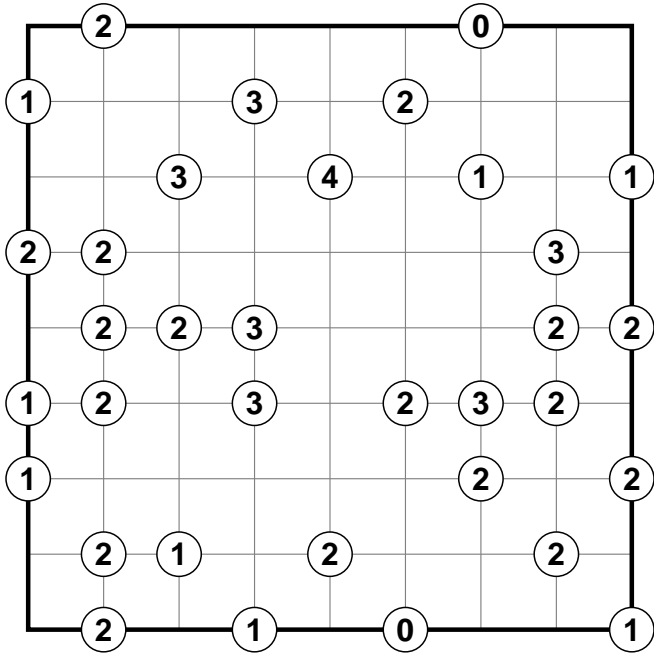
#48



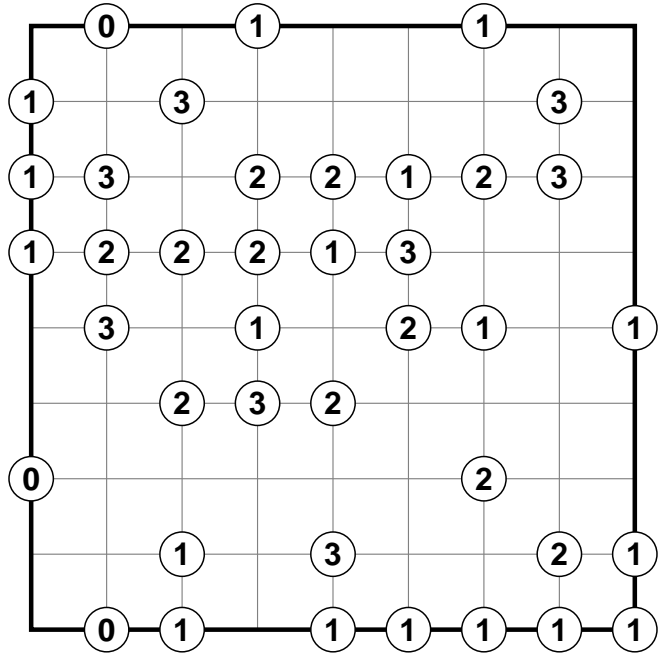
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

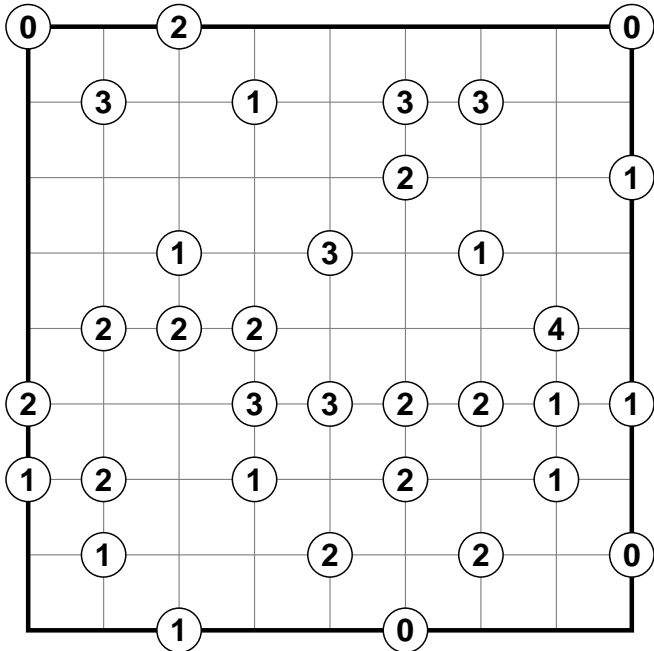
#49



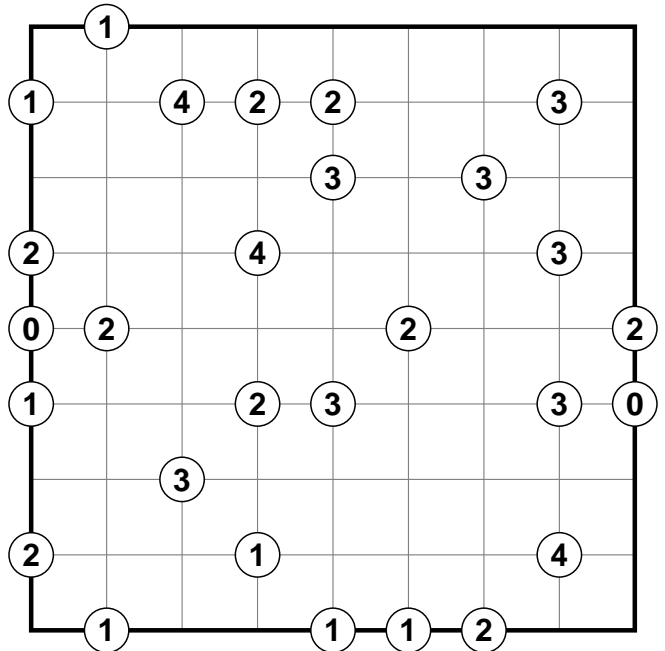
#50



#51



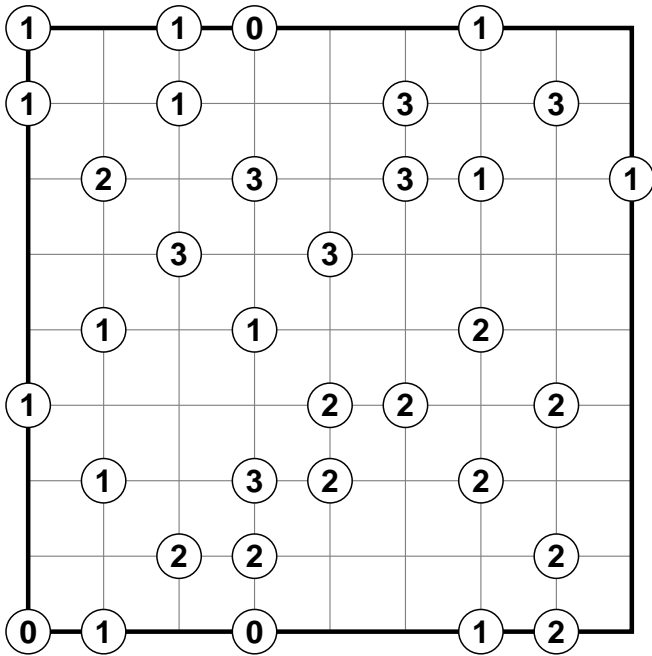
#52



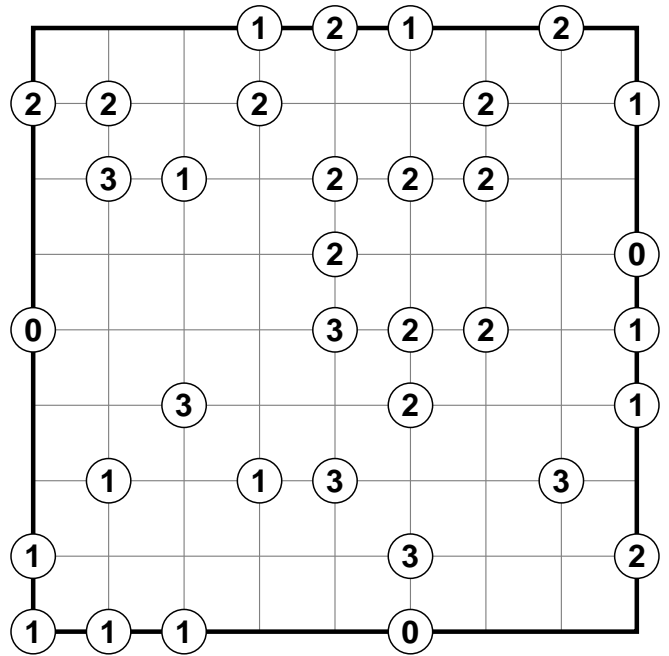
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

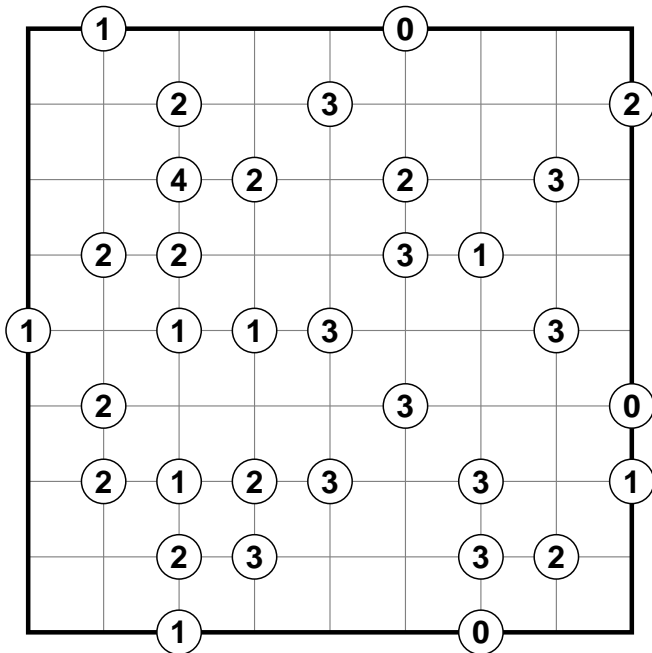
#53



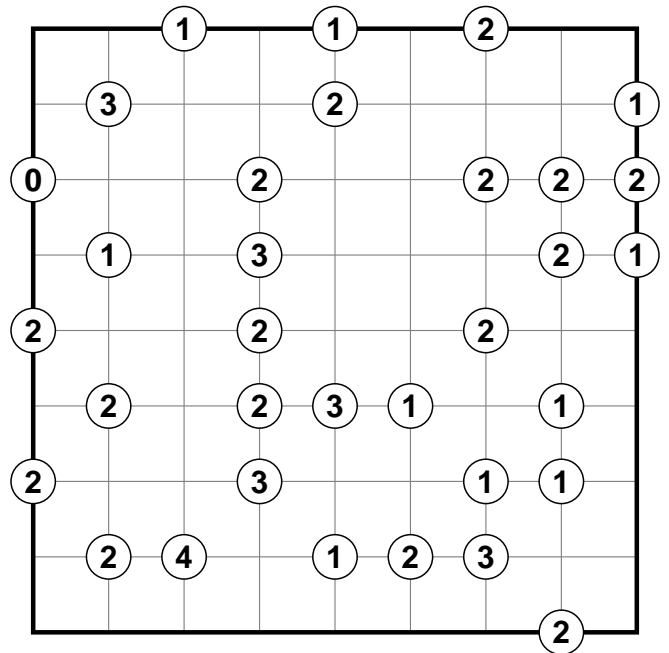
#54



#55



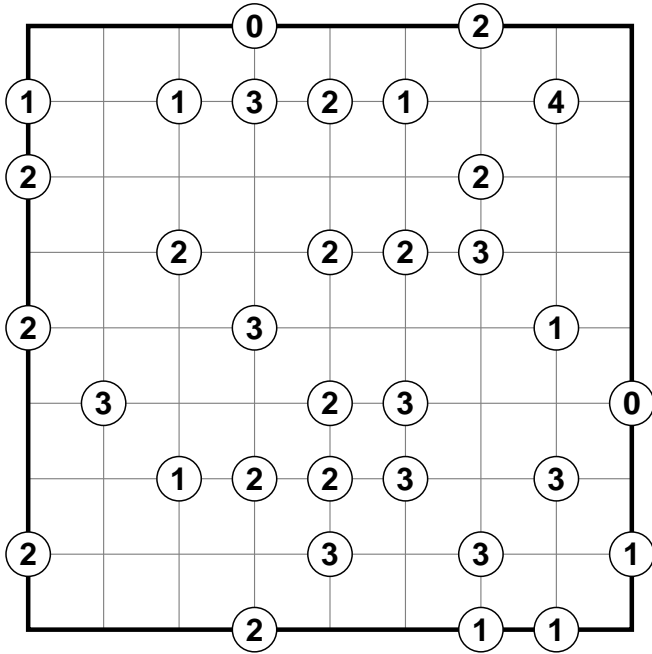
#56



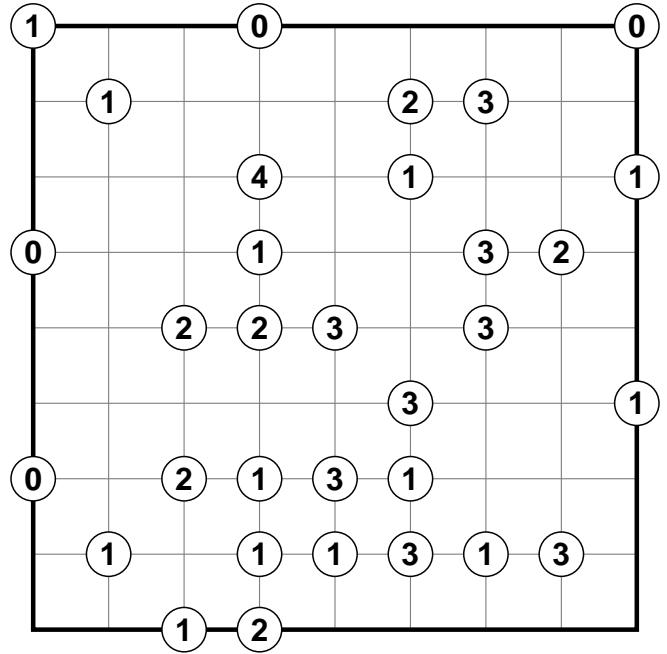
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Puzzles

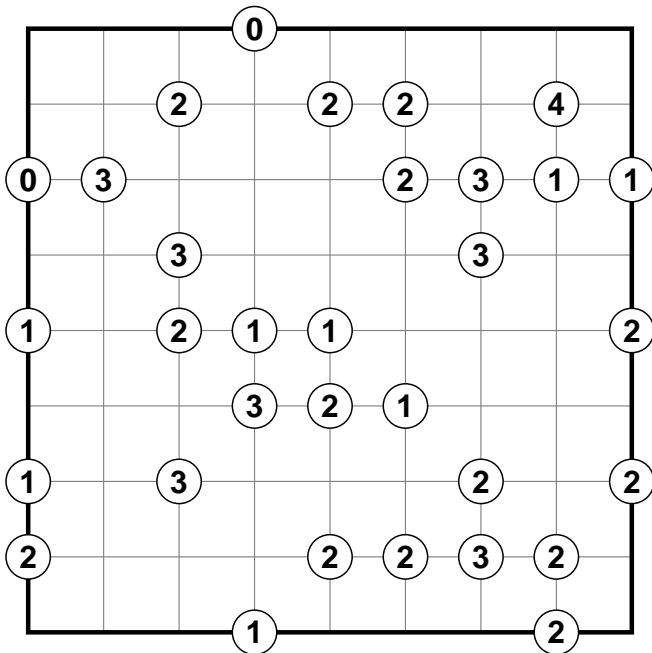
#57



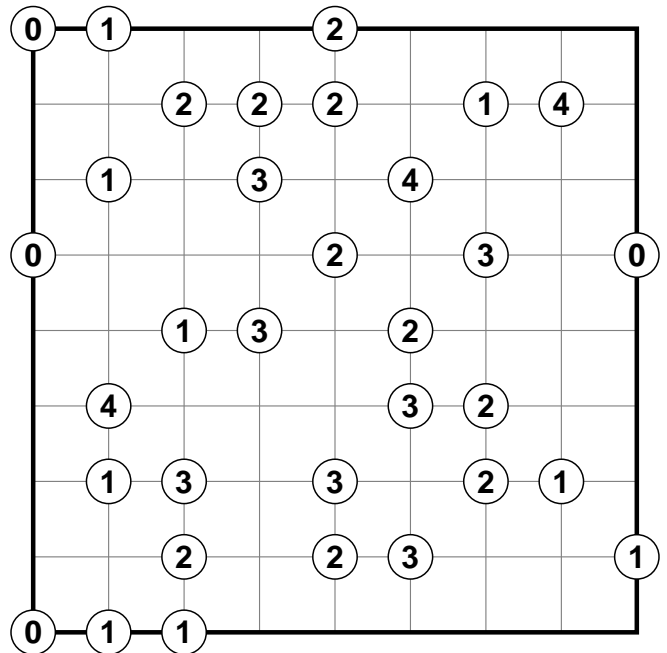
#58



#59

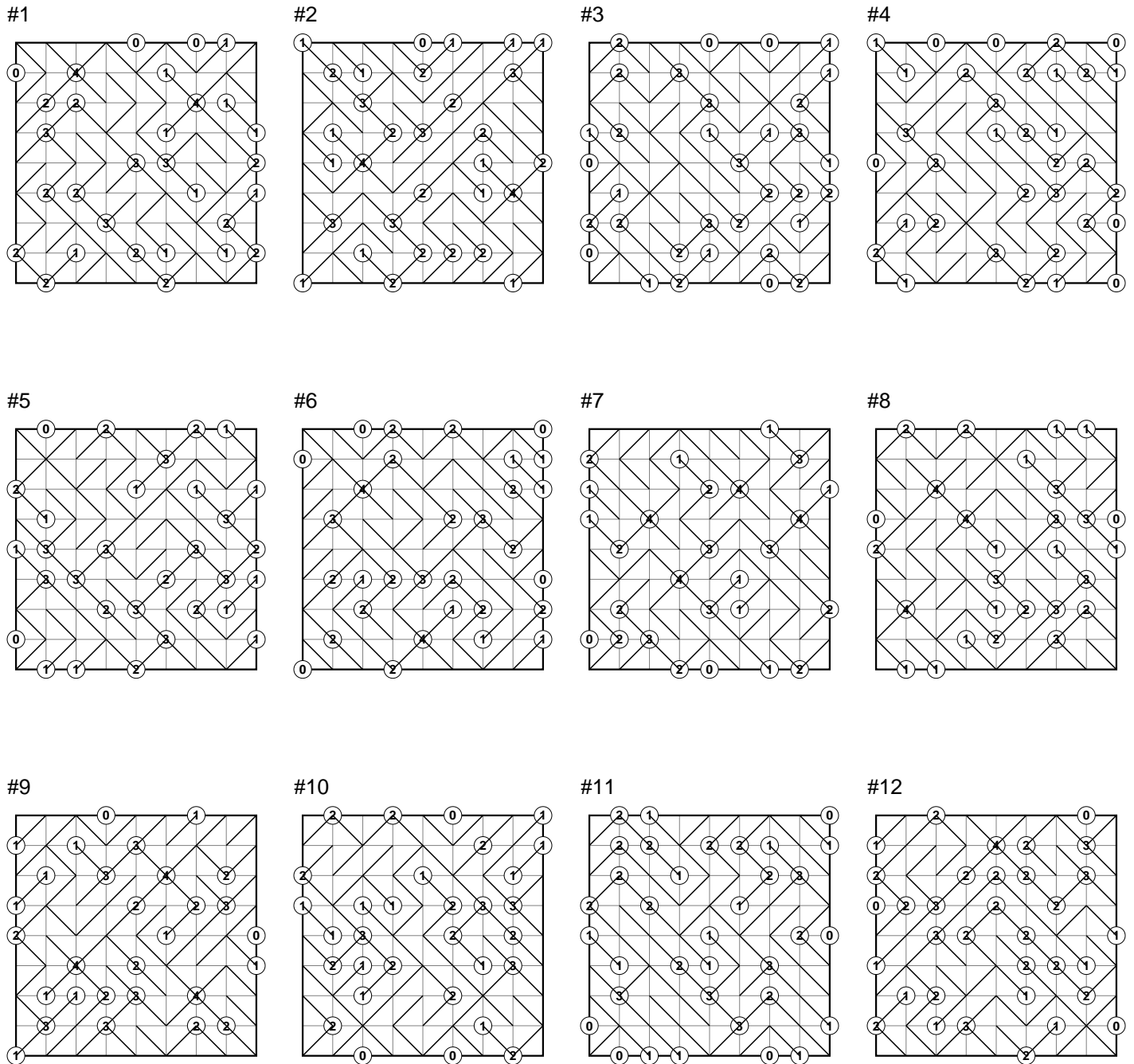


#60



Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

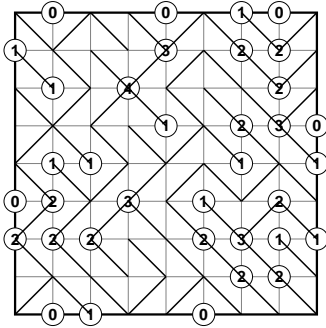
Slants Answers



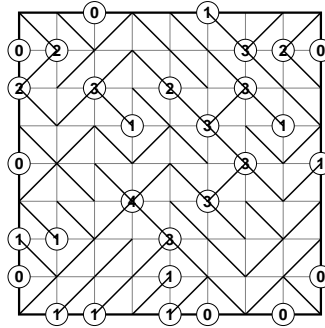
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Answers

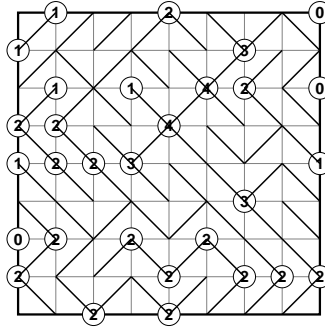
#13



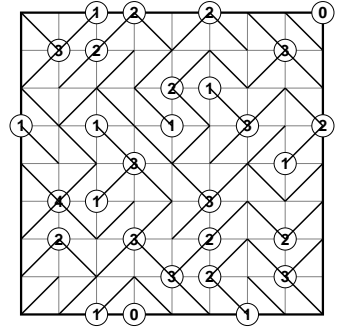
#14



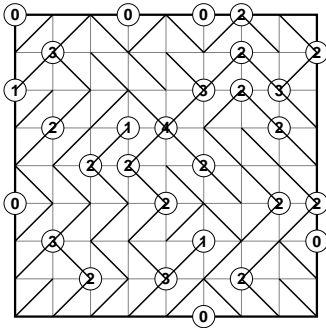
#15



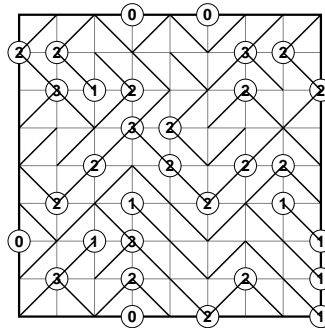
#16



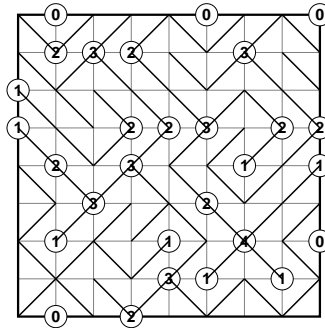
#17



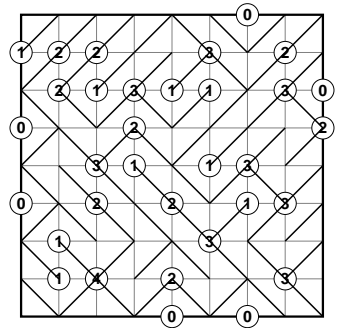
#18



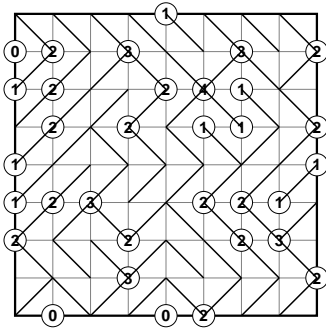
#19



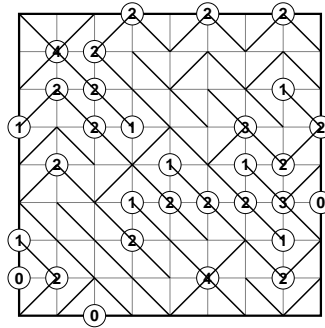
#20



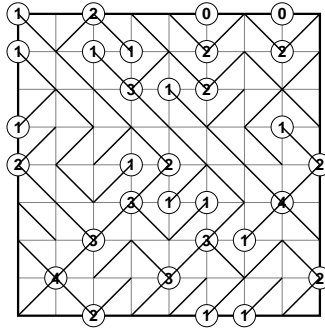
#21



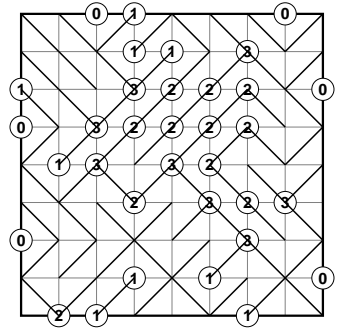
#22



#23



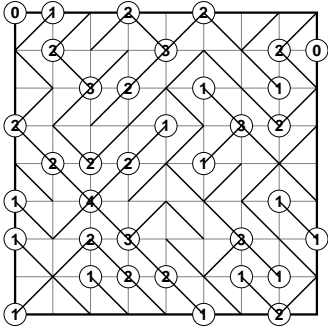
#24



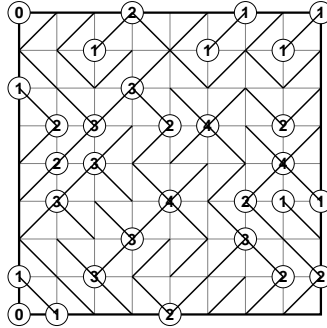
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Answers

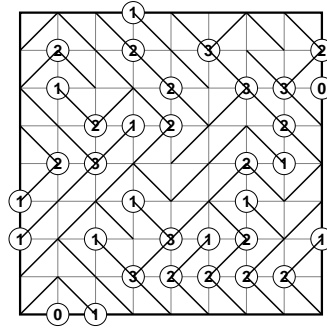
#25



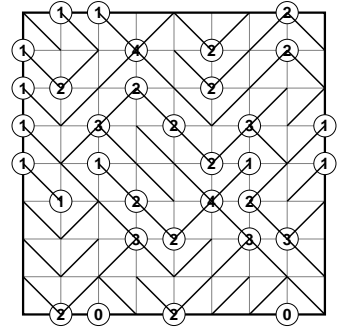
#26



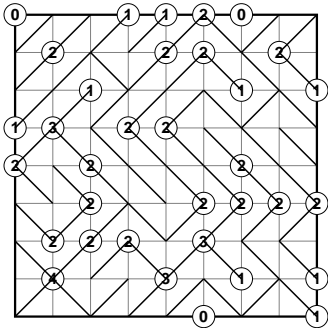
#27



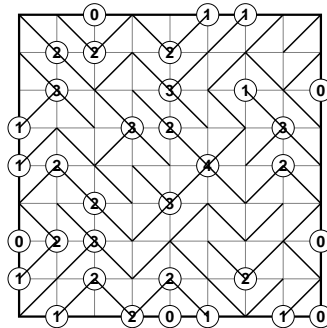
#28



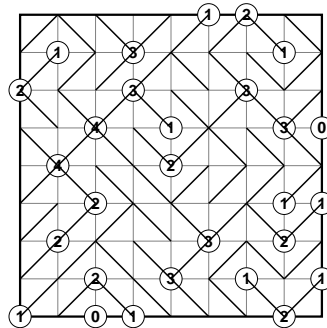
#29



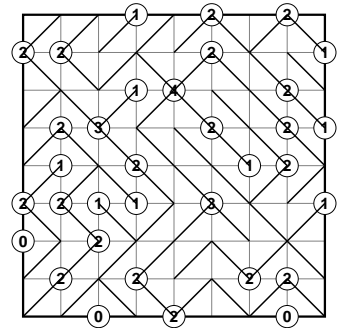
#30



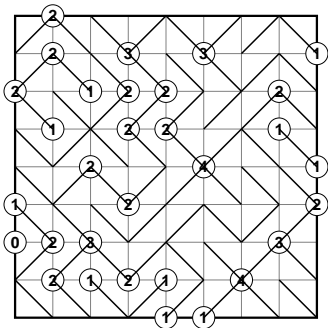
#31



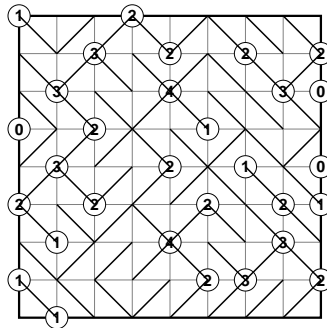
#32



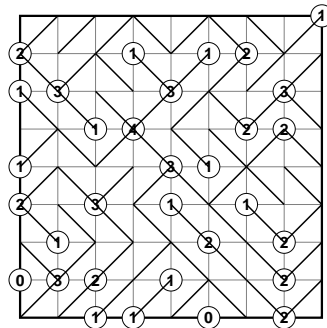
#33



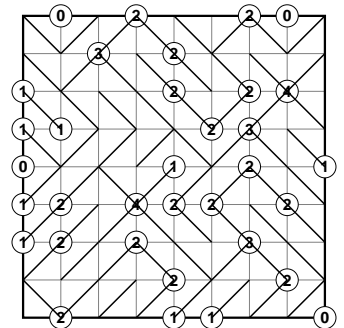
#34



#35



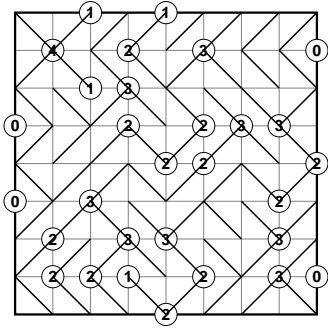
#36



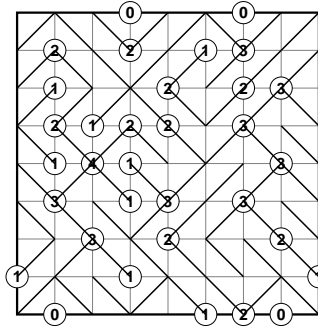
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Answers

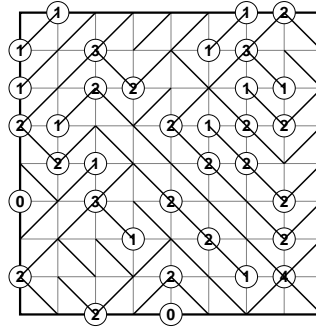
#37



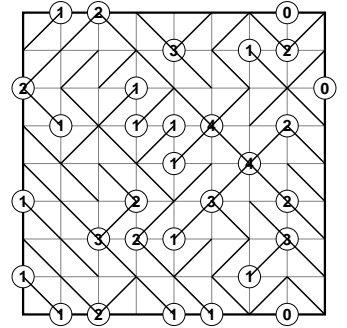
#38



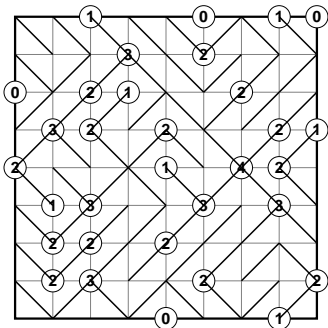
#39



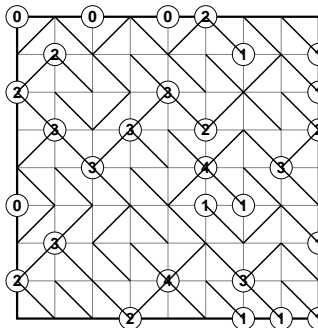
#40



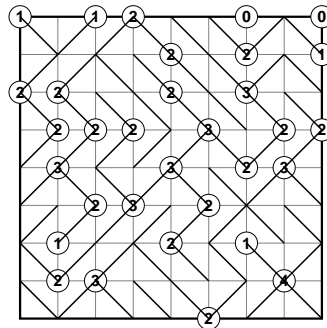
#41



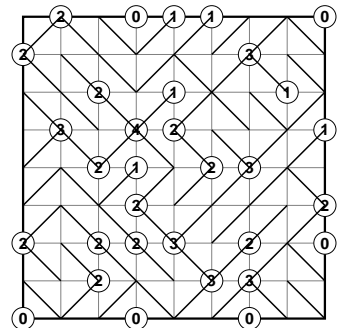
#42



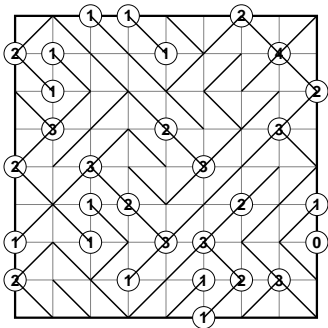
#43



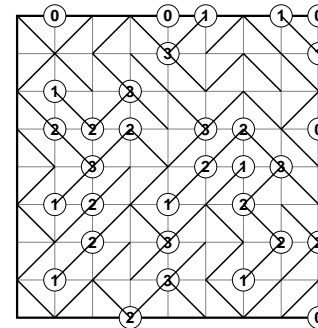
#44



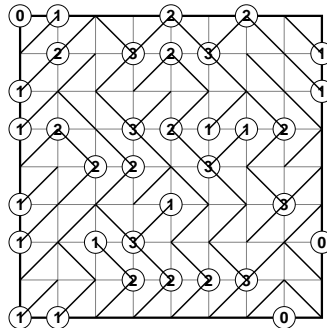
#45



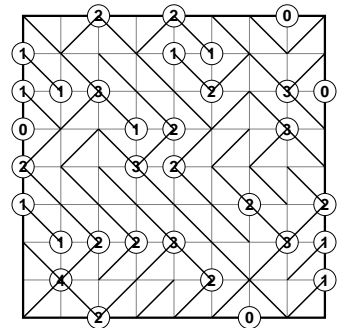
#46



#47



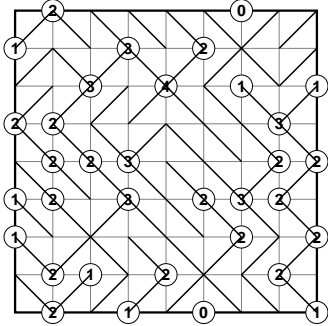
#48



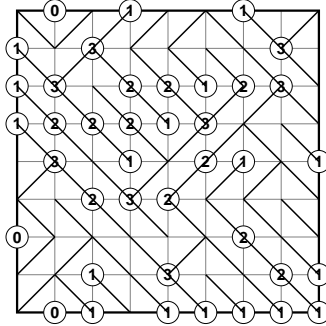
Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.

Slants Answers

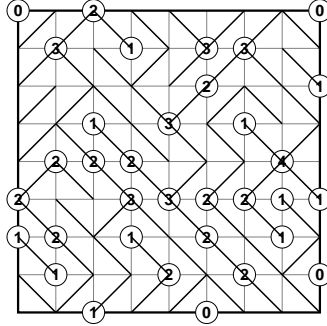
#49



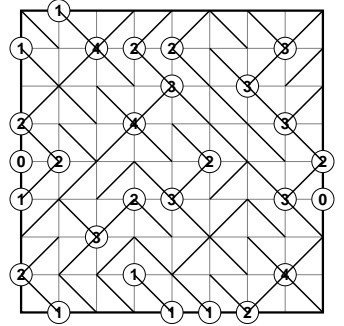
#50



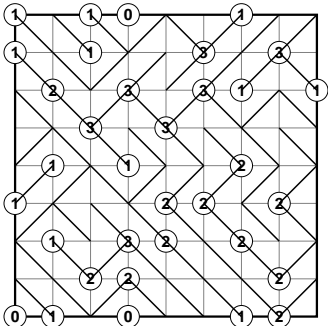
#51



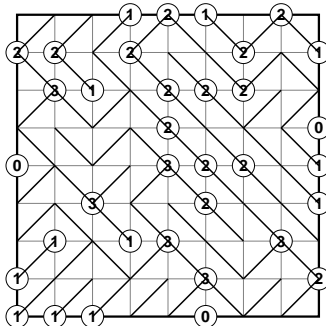
#52



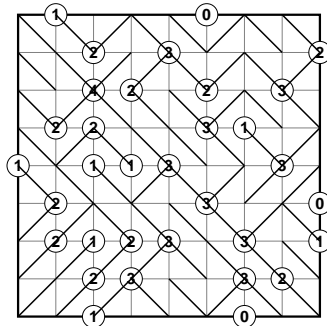
#53



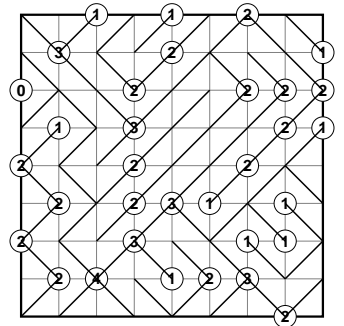
#54



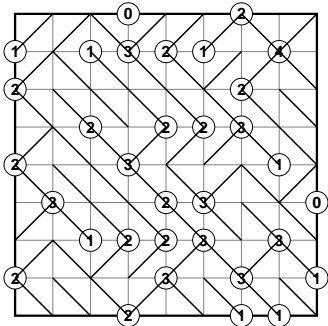
#55



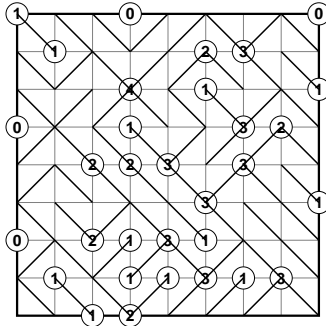
#56



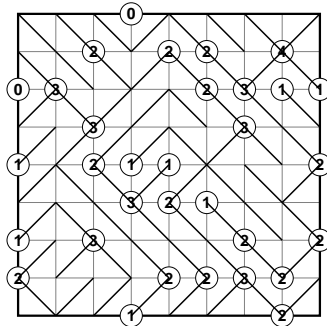
#57



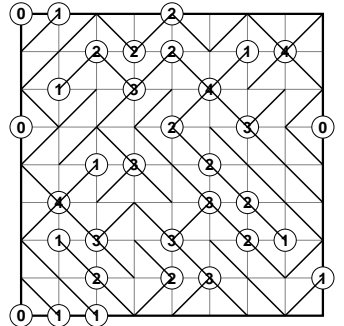
#58



#59



#60



Fill each cell with a diagonal line (/ or \). The numbers at the intersections indicate how many diagonals touch that corner. The diagonal lines must not form a closed loop.