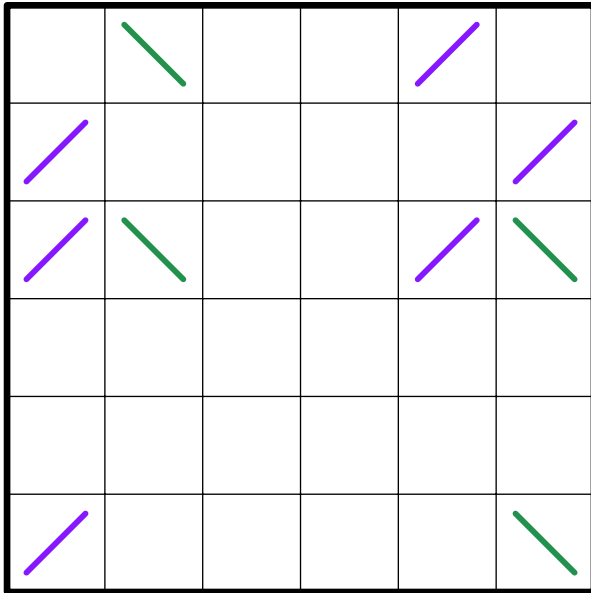
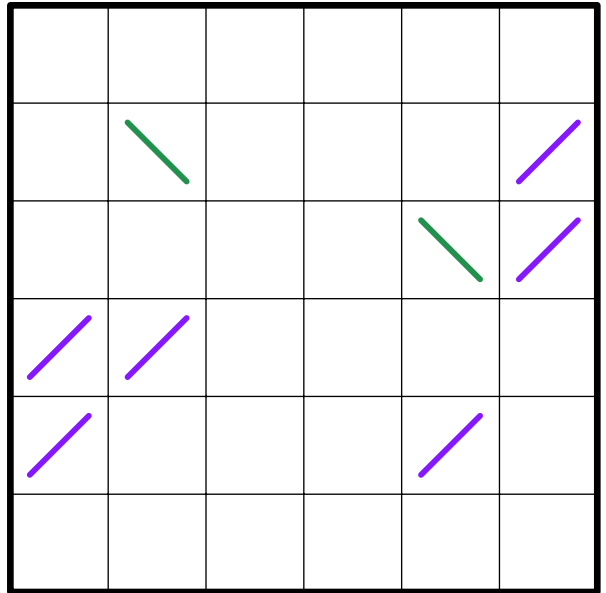


#1



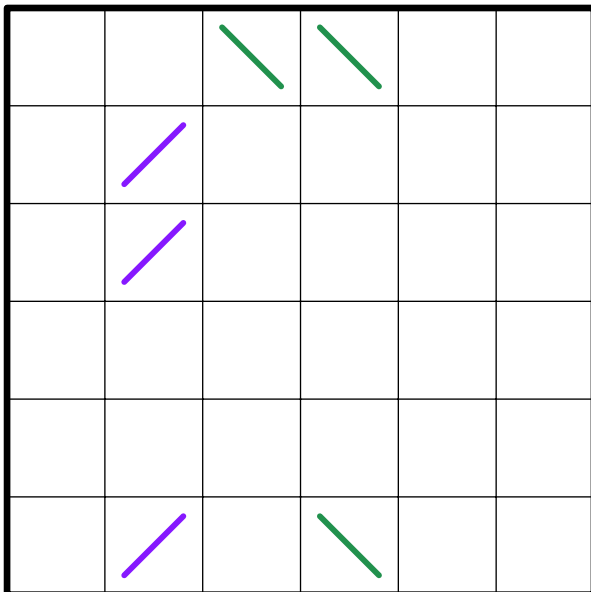
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#2



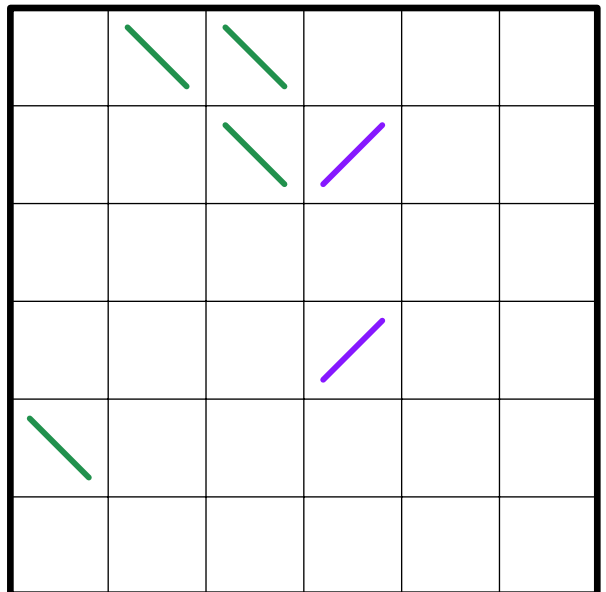
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#3



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#4

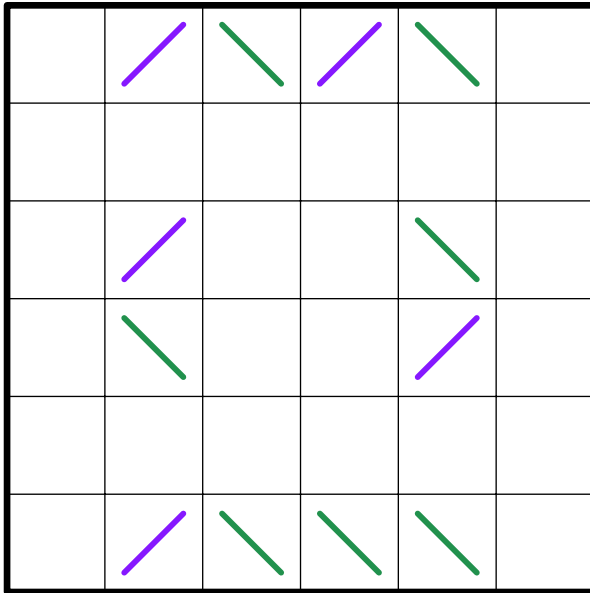


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Both diagonals appear three times in each row and column.
Three diagonals cannot form a straight line.
There is a unique solution.

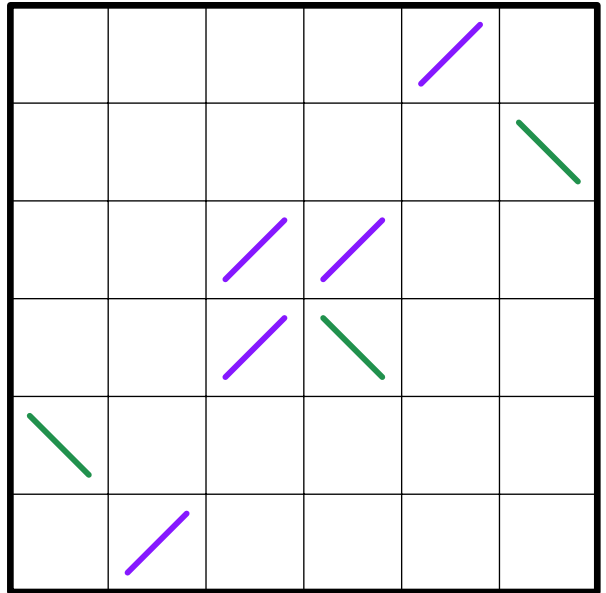
This puzzle is by Peter Bruin.

#5



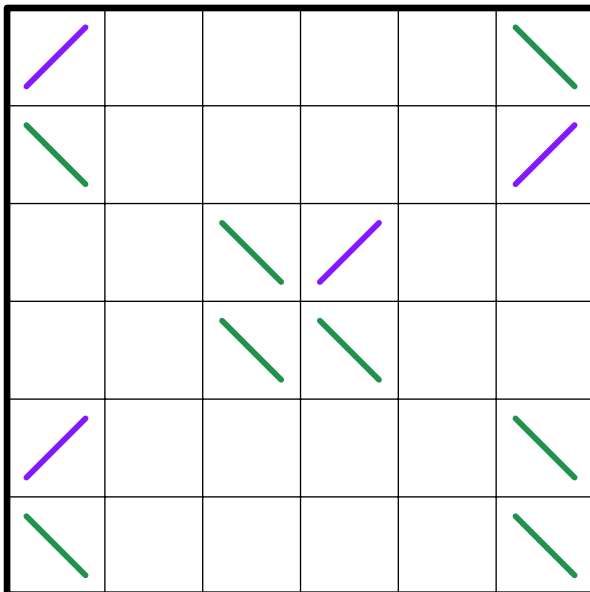
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#6



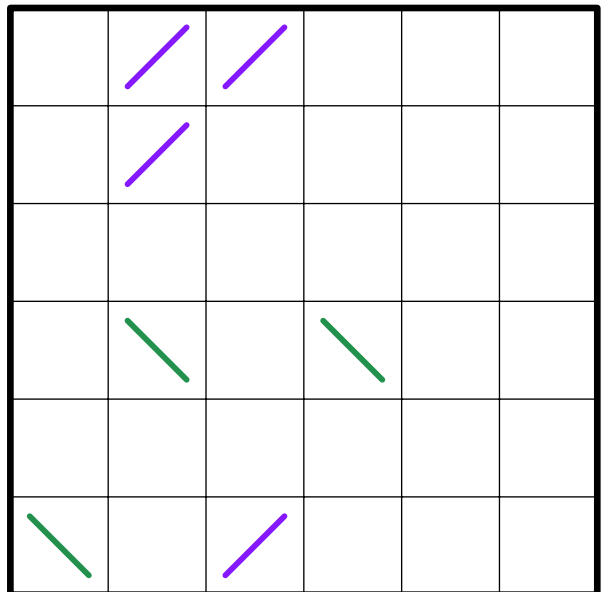
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#7



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#8

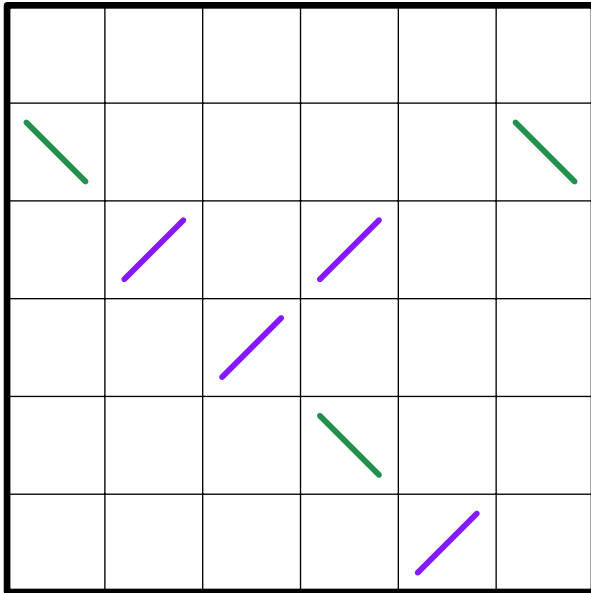


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Both diagonals appear three times in each row and column.
Three diagonals cannot form a straight line.
There is a unique solution.

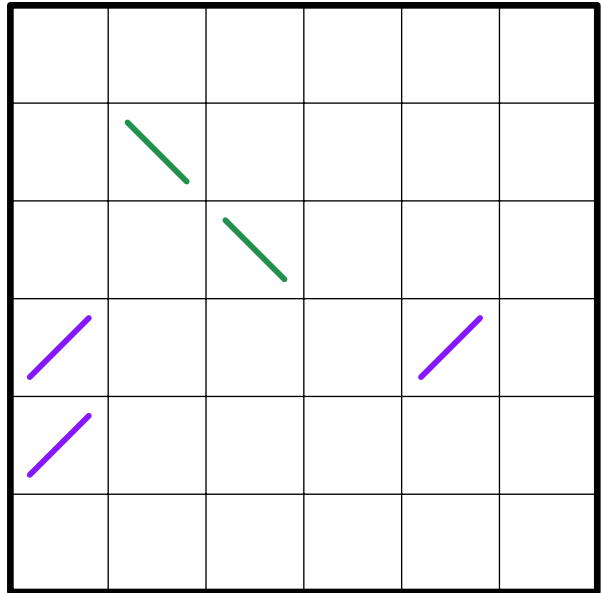
This puzzle is by Peter Bruin.

#9



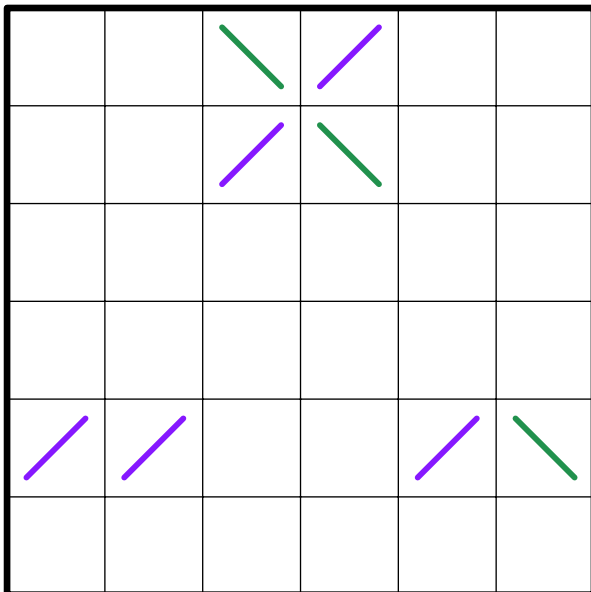
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#10



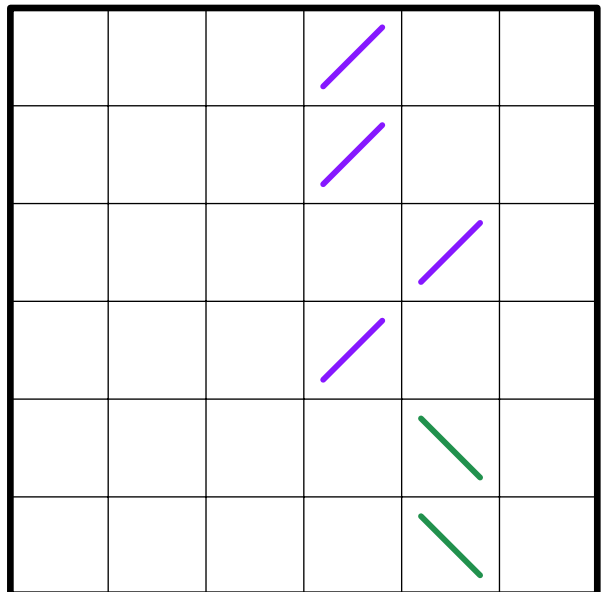
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#11



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#12

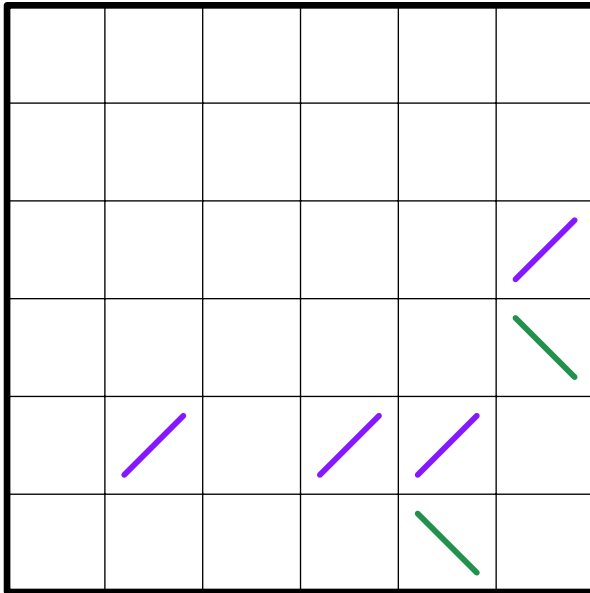


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Both diagonals appear three times in each row and column.
Three diagonals cannot form a straight line.
There is a unique solution.

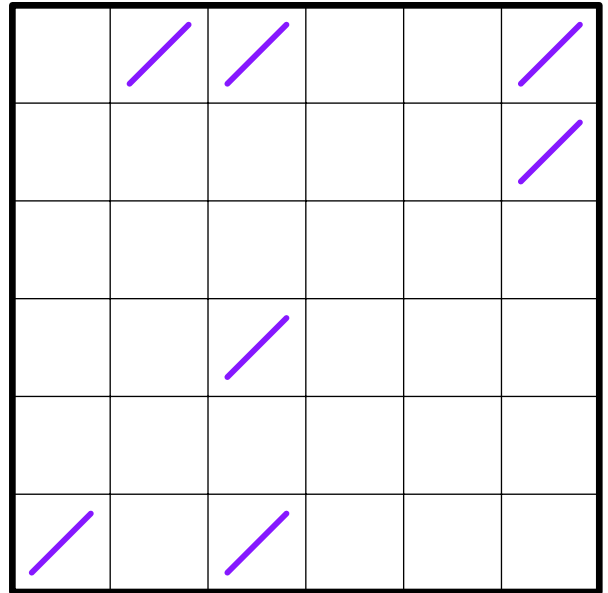
This puzzle is by Peter Bruin.

#13



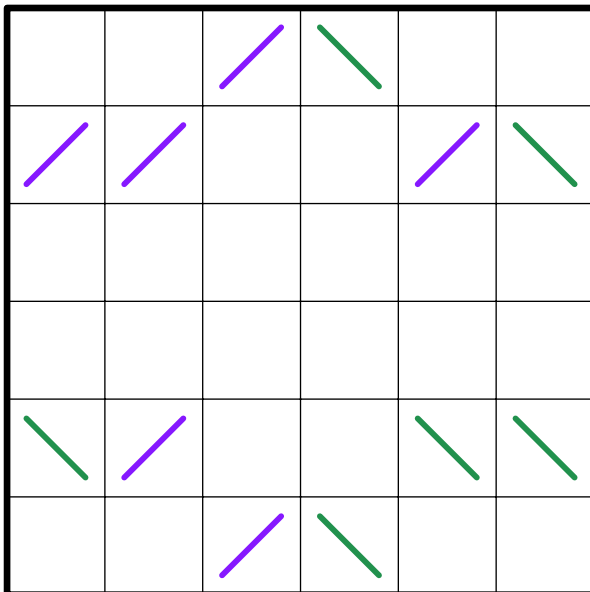
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#14



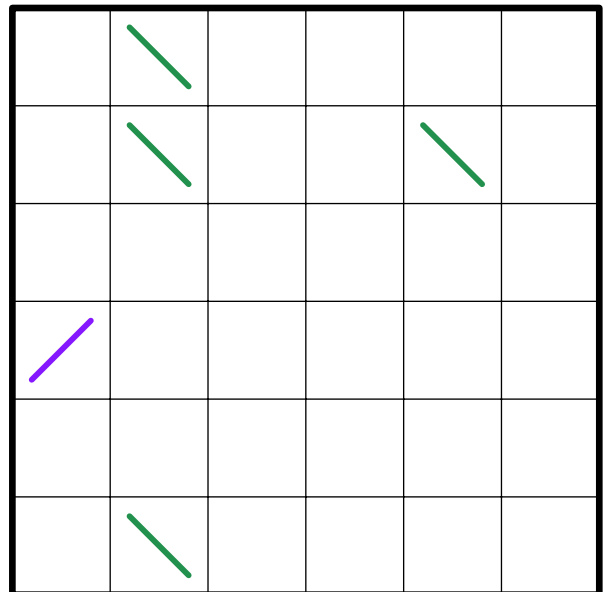
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#15



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#16



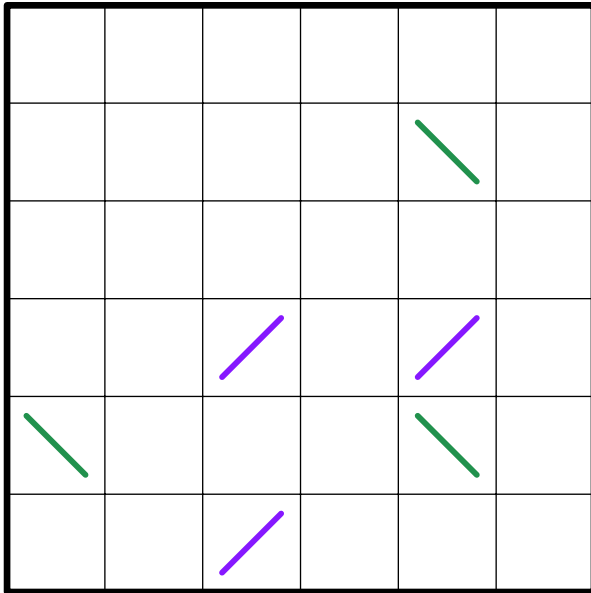
© 2023 Krazydad.com

Both diagonals appear three times in each row and column.
Three diagonals cannot form a straight line.
There is a unique solution.

This puzzle is by Peter Bruin.

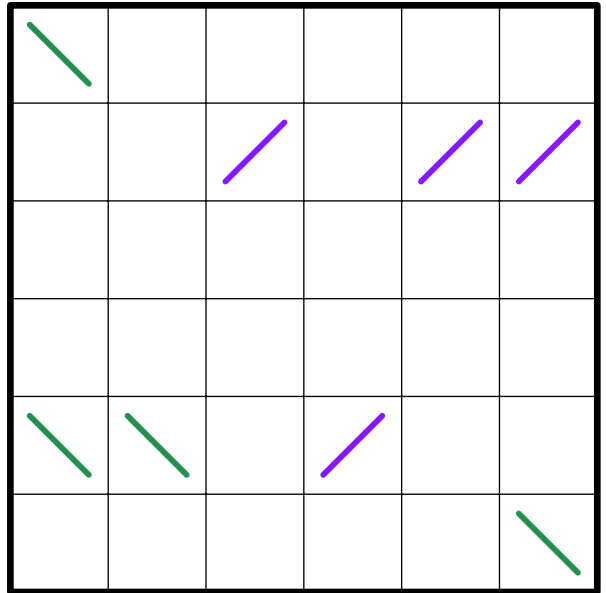
ASKEW by Krazydad

#17



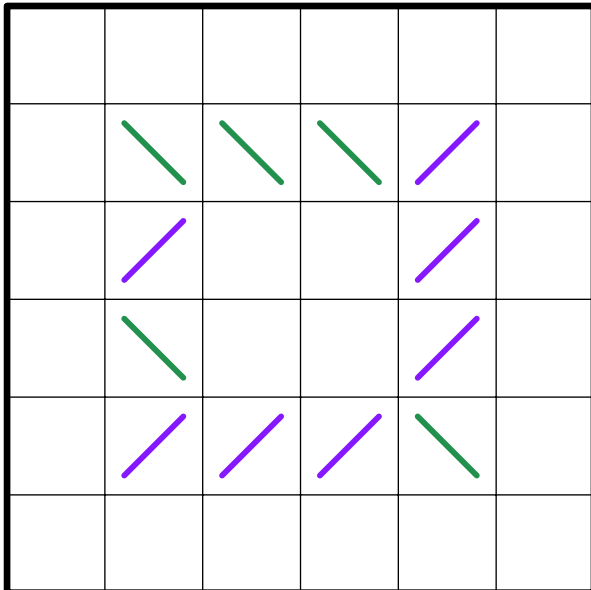
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#18



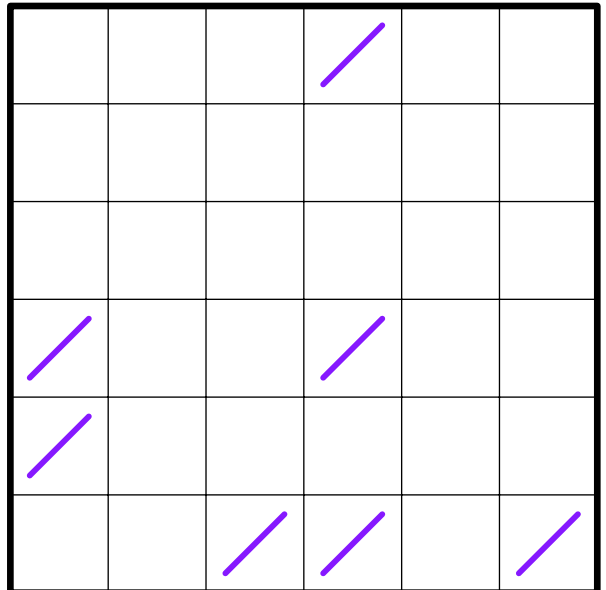
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#19



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#20

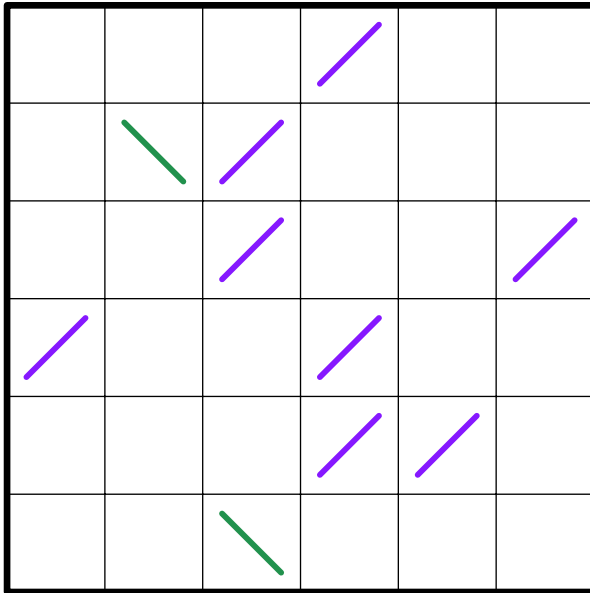


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Both diagonals appear three times in each row and column.
Three diagonals cannot form a straight line.
There is a unique solution.

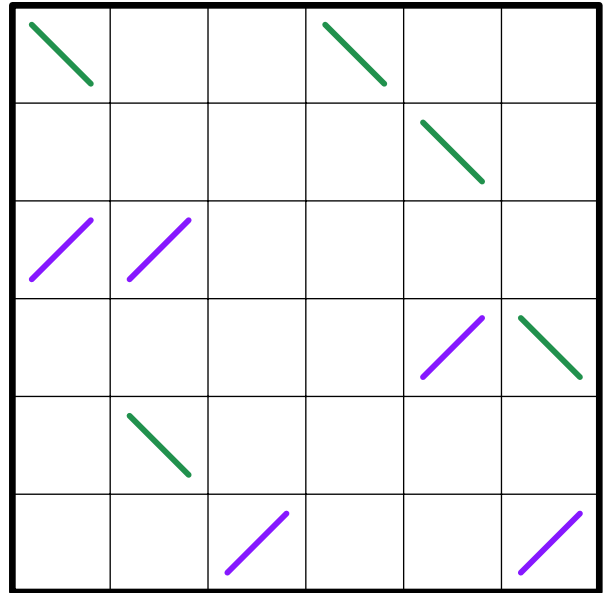
This puzzle is by Peter Bruin.

#21



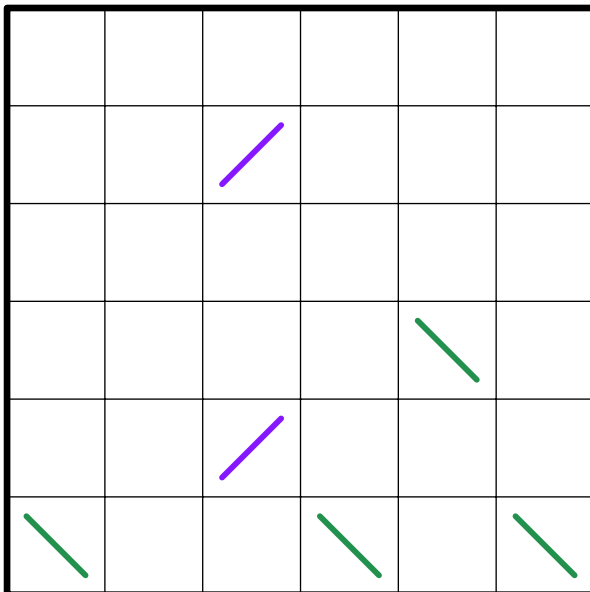
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#22



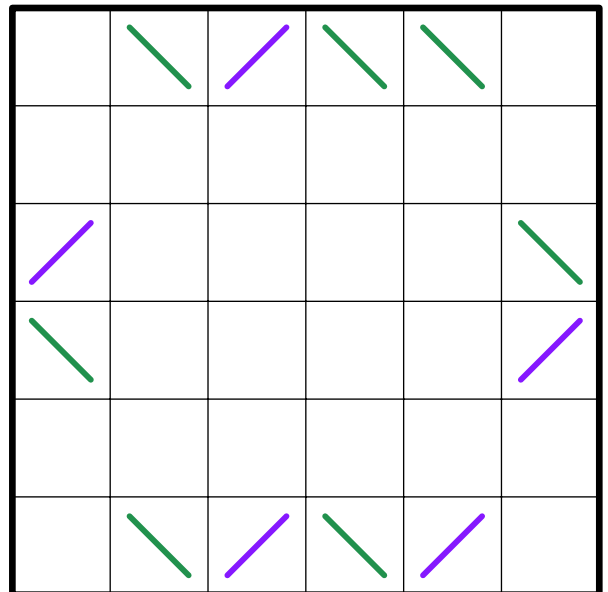
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#23



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#24



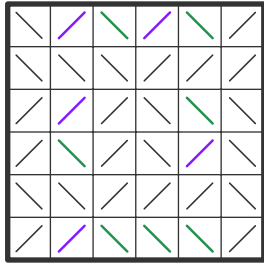
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Both diagonals appear three times in each row and column.
Three diagonals cannot form a straight line.
There is a unique solution.

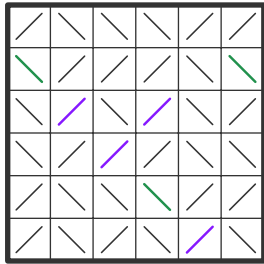
This puzzle is by Peter Bruin.

#1

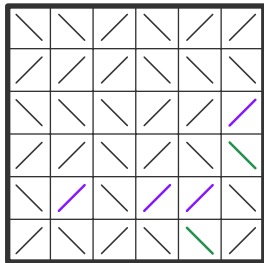
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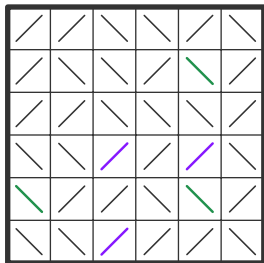
#9



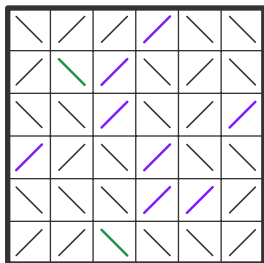
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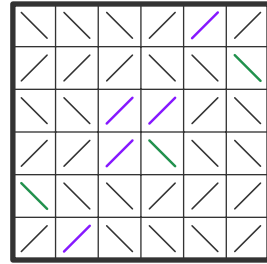
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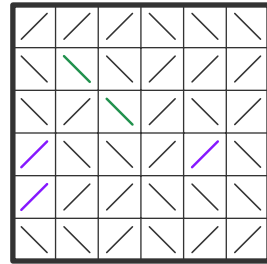
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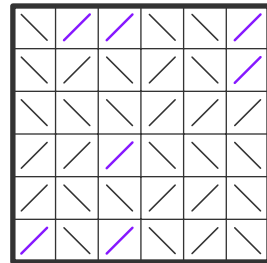
#6



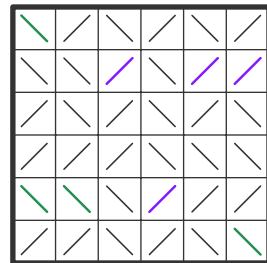
#10



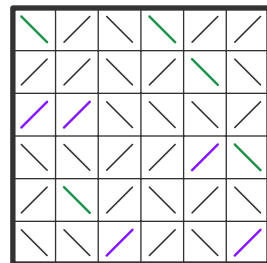
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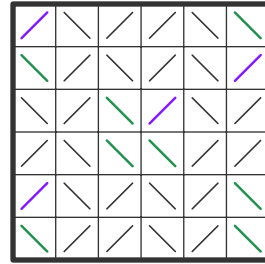
#18



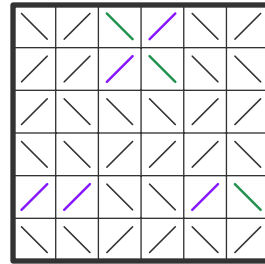
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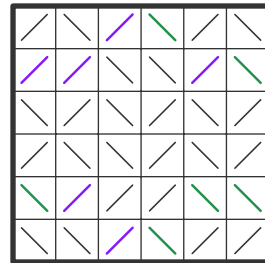
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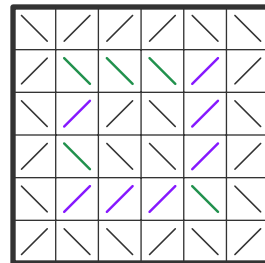
#11



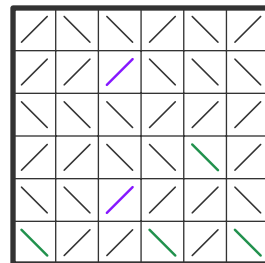
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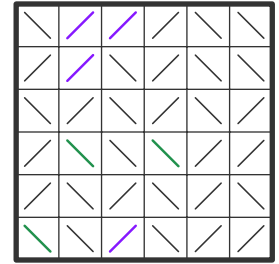
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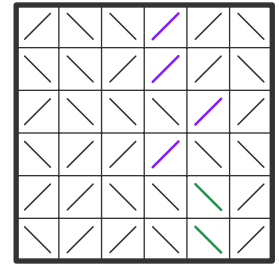
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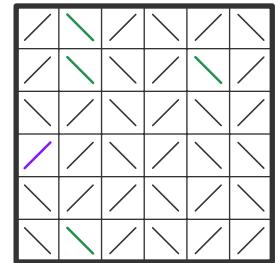
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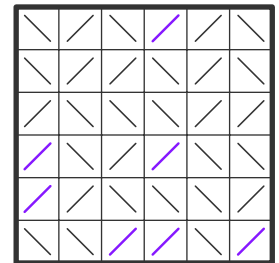
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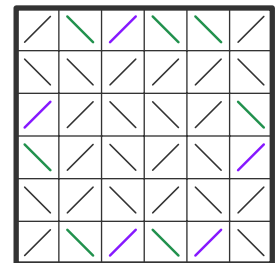
#16



#20



#24



#4

#8

#12

#16

#20

#24