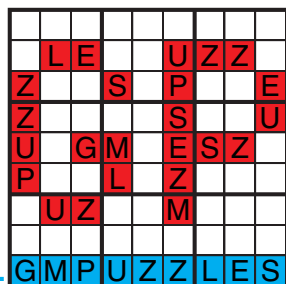




SMASHED SUMS AND TERRA X

Grant Fikes	Smashed Sums
Ashish Kumar	Smashed Sums
JinHoo Ahn	Terra X
Serkan Yürekli	Smashed Sums
Prasanna Seshadri	Terra X
Sam Cappleman-Lynes	Terra X

GRANDMASTER PUZZLES

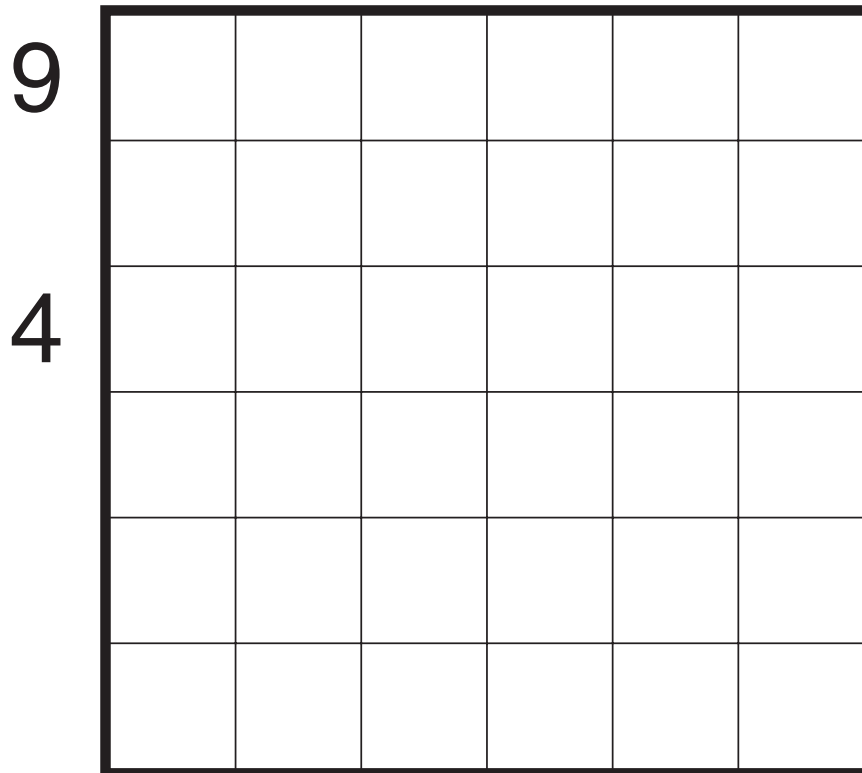


Smashed Sums by Grant Fikes

Rules: Fill each row and column of the grid with the digits 1 to 4 and two blackened cells. Numbers outside the grid indicate the sum of the digits between the two blackened cells in that row or column. Blackened cells are allowed to touch.



4 4 4 1



Squared Away

{1-4}

Smashed Sums by Ashish Kumar

Rules: Fill each row and column of the grid with the digits 1 to 4 and two blackened cells. Numbers outside the grid indicate the sum of the digits between the two blackened cells in that row or column. Blackened cells are allowed to touch.



1 5 7 9

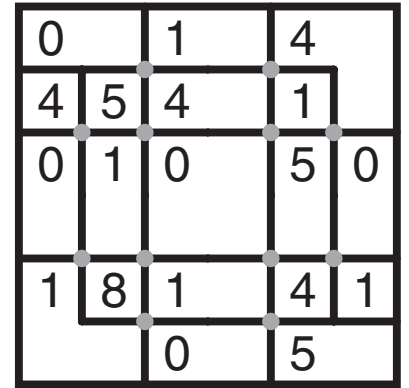
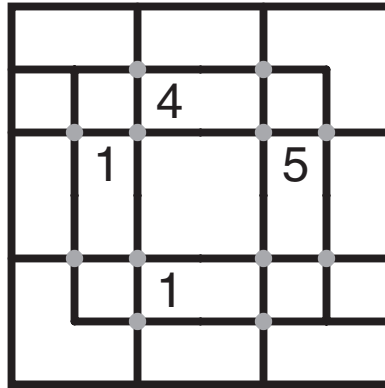
4
2
6
8

Even Vs Odd

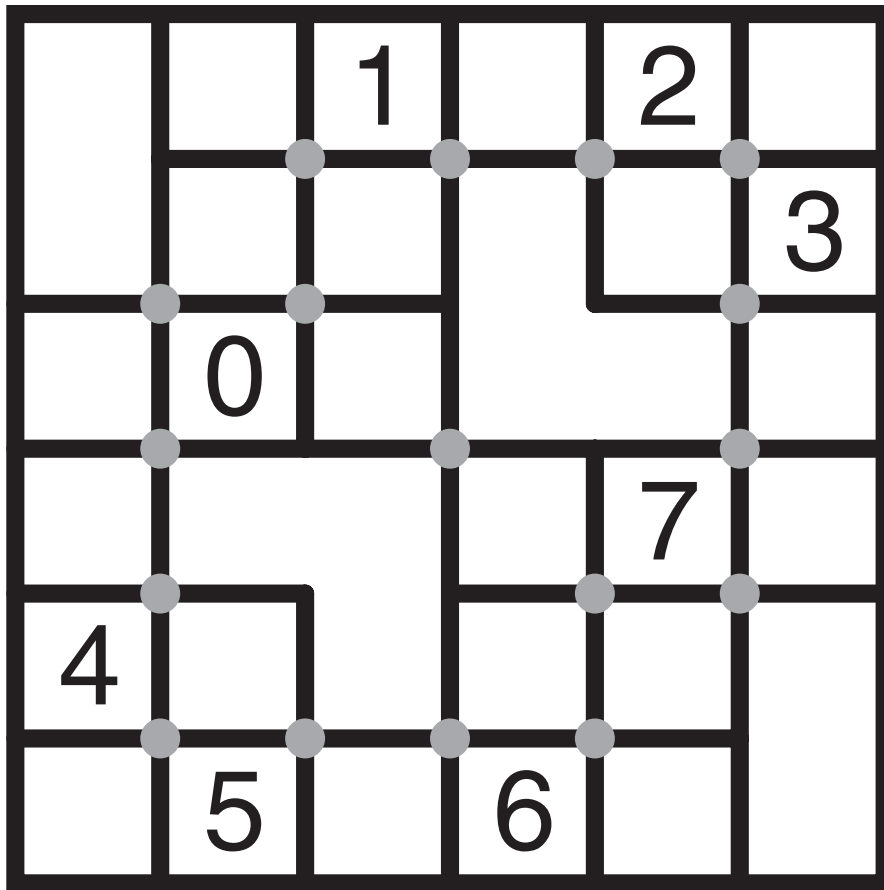
{1-4}

Terra X by JinHoo Ahn

Rules: Place a number from 0 to 9 into each area so that no two areas that touch orthogonally share the same number. Wherever four areas meet at a point (marked with dots as a visual aid), the numbers in those areas must add up to 10.



Example by Serkan Yürekli



0 to 7

Smashed Sums by Serkan Yürekli

Rules: Fill each row and column of the grid with the digits 1 to 5 and two blackened cells. Numbers outside the grid indicate the sum of the digits between the two blackened cells in that row or column. Blackened cells are allowed to touch.



14 2 7 10 9 0 6

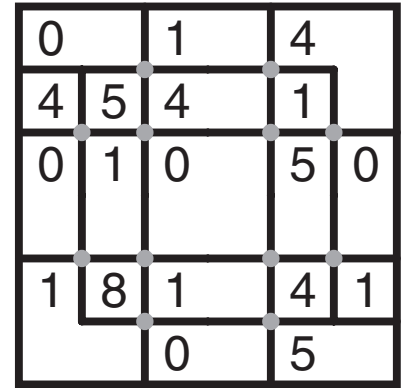
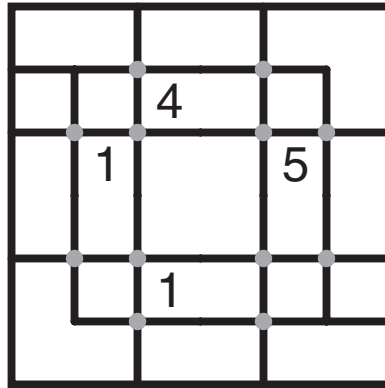
2							
3							
4							
5							
6							
7							
8							

Order and Disorder

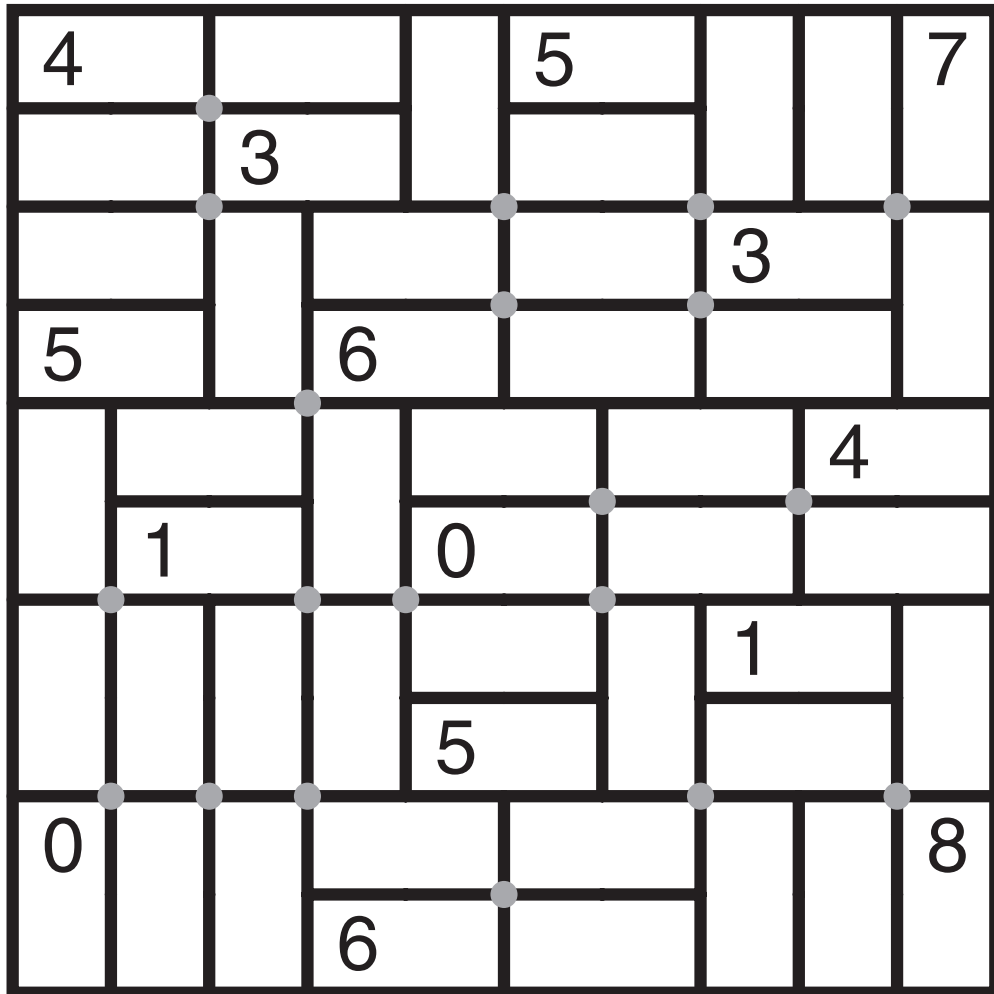
{1-5}

Terra X by Prasanna Seshadri

Rules: Place a number from 0 to 9 into each area so that no two areas that touch orthogonally share the same number. Wherever four areas meet at a point (marked with dots as a visual aid), the numbers in those areas must add up to 10.



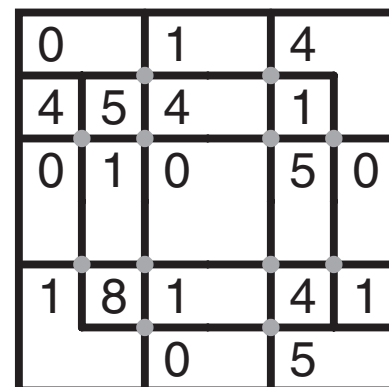
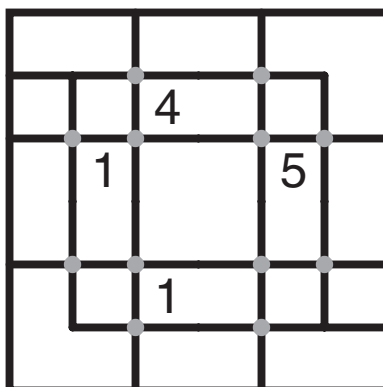
Example by Serkan Yürekli



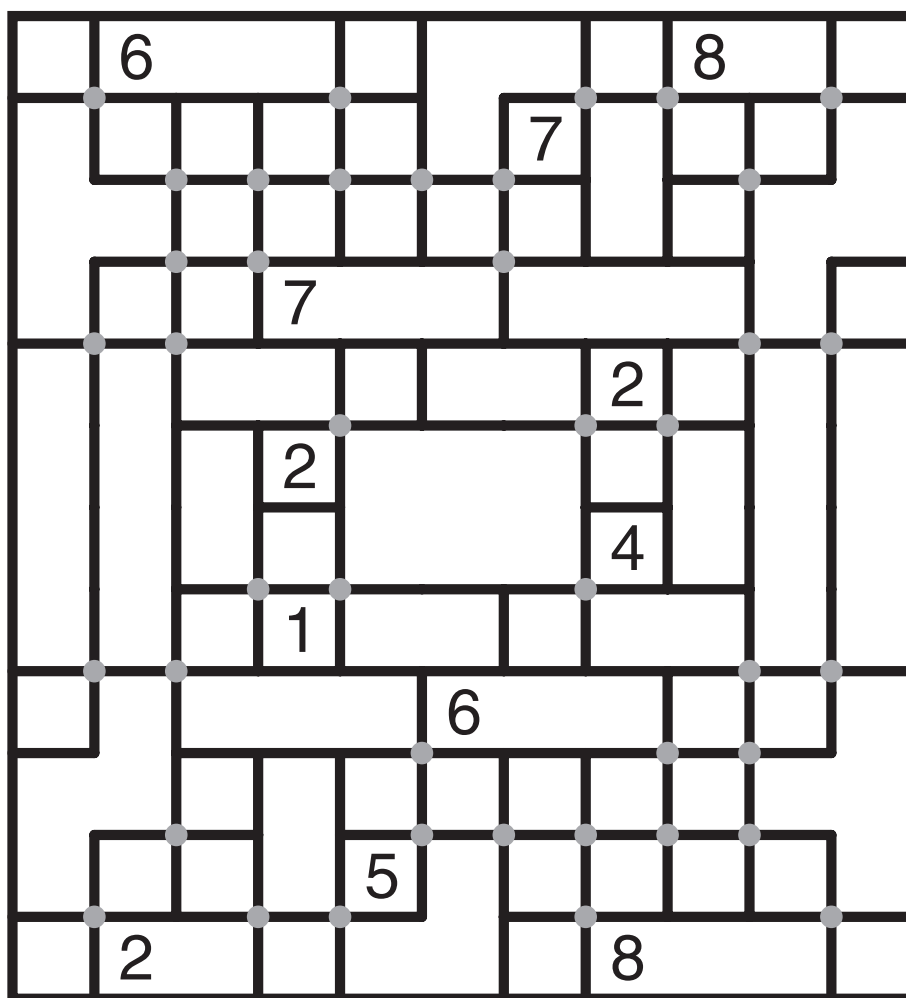
Dominoes

Terra X by Sam Cappleman-Lynes

Rules: Place a number from 0 to 9 into each area so that no two areas that touch orthogonally share the same number. Wherever four areas meet at a point (marked with dots as a visual aid), the numbers in those areas must add up to 10.



Example by Serkan Yürekli



Mystery Box