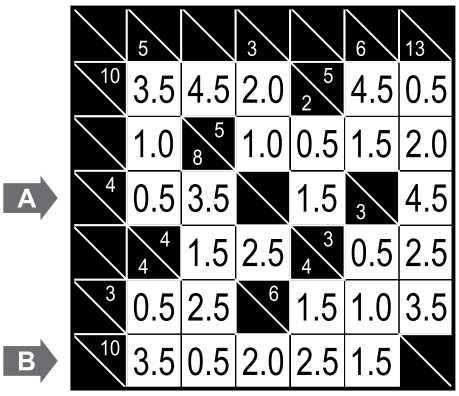
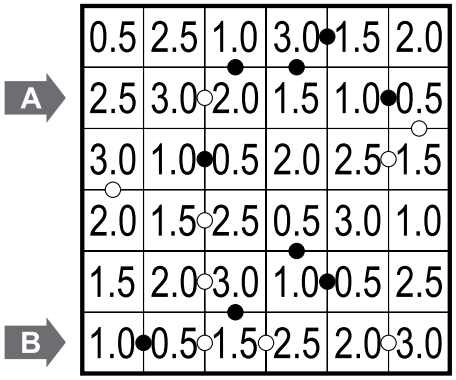
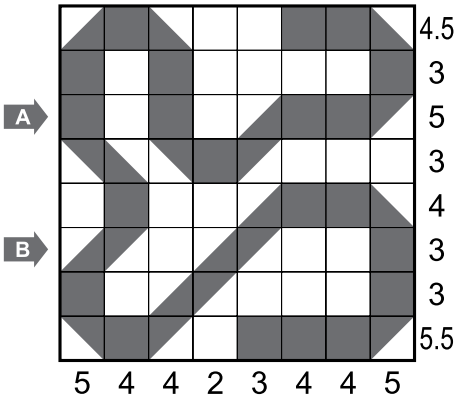


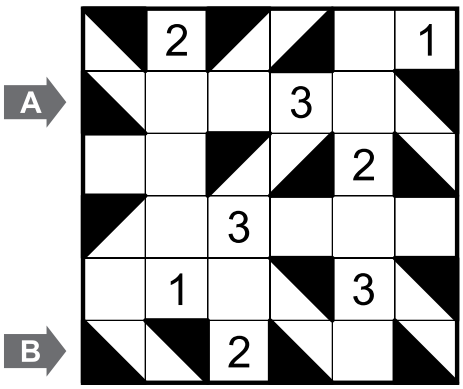
A: 05351545; B: 3505202515



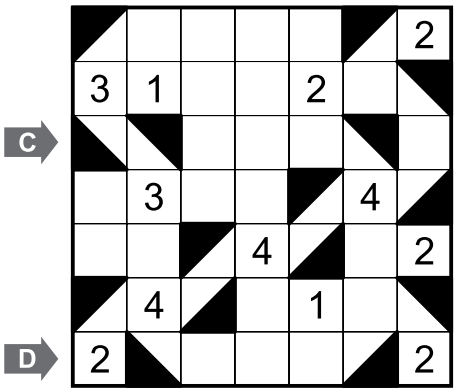
A: 253020151005; B: 100515252030



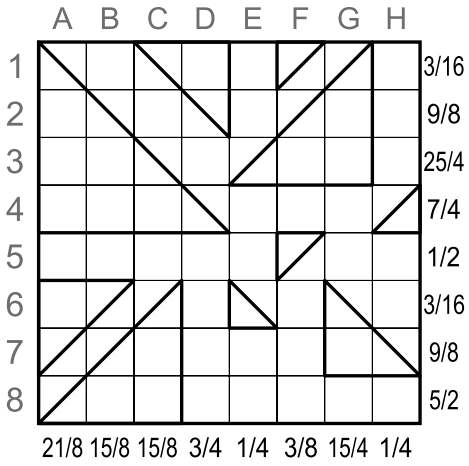
A: F-F-HFFH; B: HH-HH--F



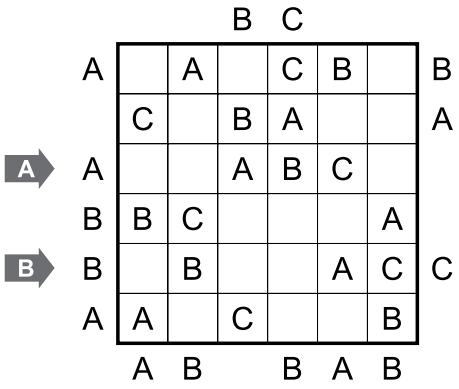
A: M----M; B: MM-M-M



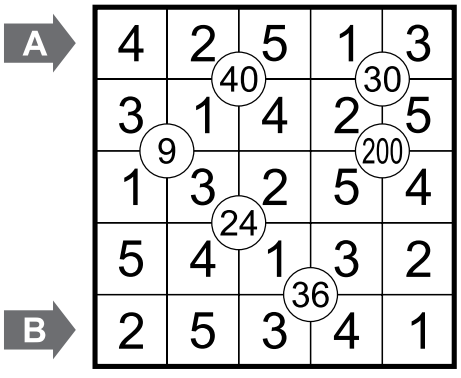
C: MM---M-; D: -M---M-



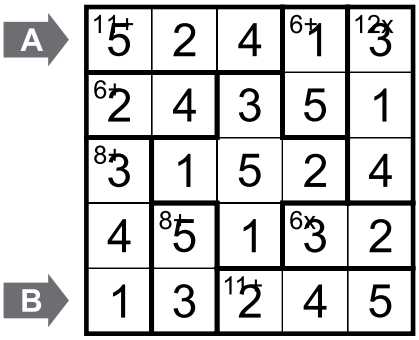
F1H4F5E6



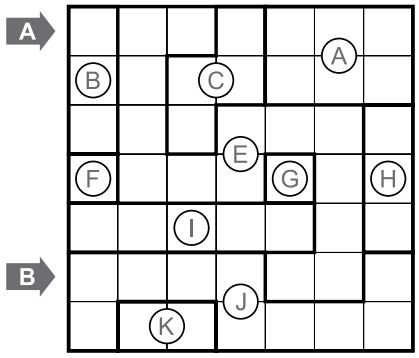
A: --ABC-; B: -B--AC



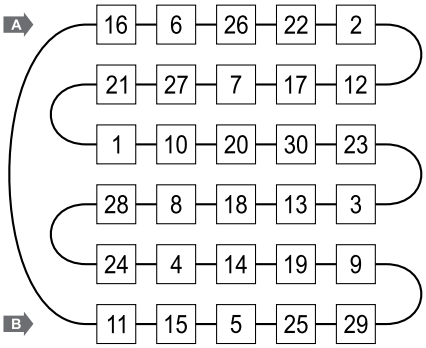
A: 42513; B: 25341



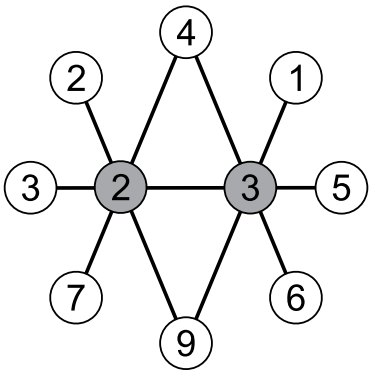
A: 52413; B: 13245



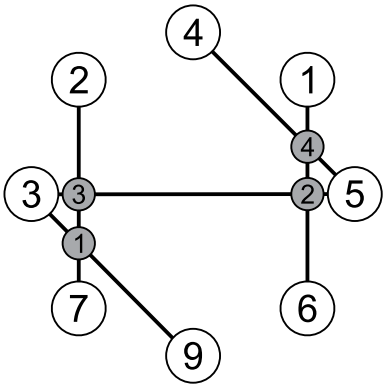
A: BEECAAA; B: JJJJEEJ



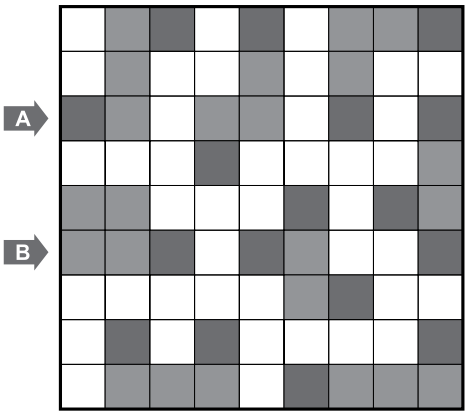
A: 66622; B: 15559



23

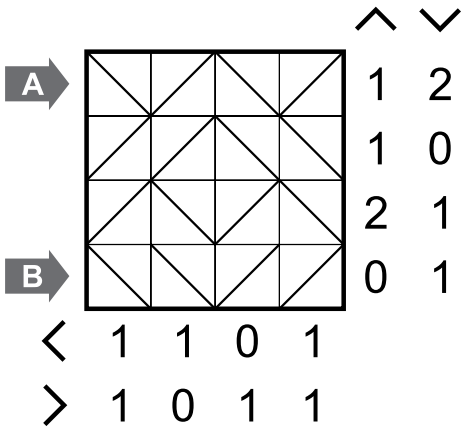


1234 second solution :(

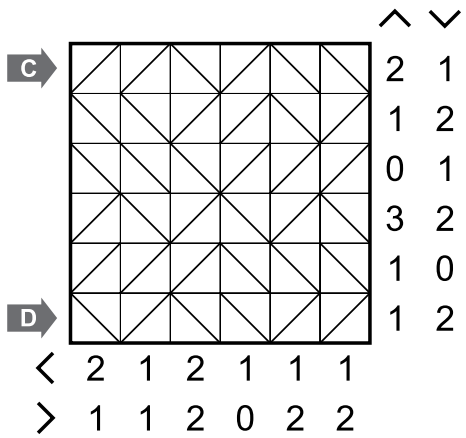


A: ZNV; B: PFY

Draw a diagonal line in every cell so that there's a equal amount of differently directed lines in each row/column. Numbers outside reveal the amount of formed angles of each type in corresponding rows/columns.

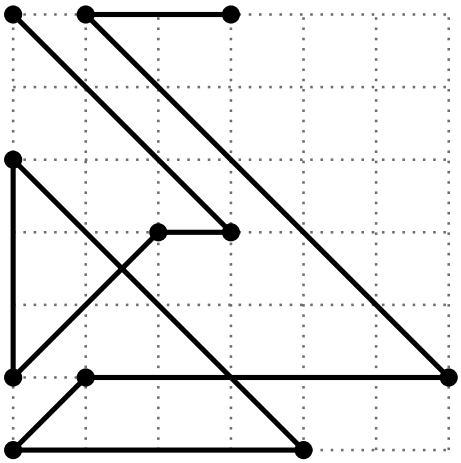


A: BFBF; B: BBFF

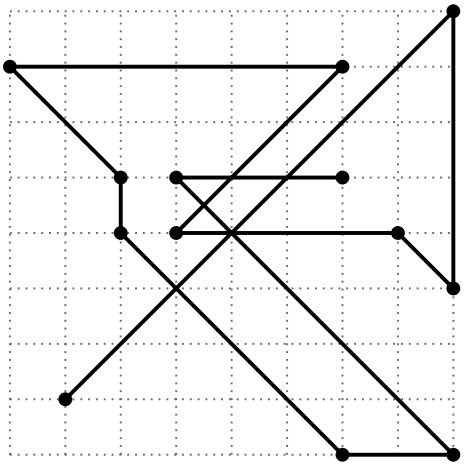


C: FFBFBB; D: BFBBFF

Draw a single line going through all the dots using only horizontal/vertical/diagonal lines. All distances between two dots along the line should be different.

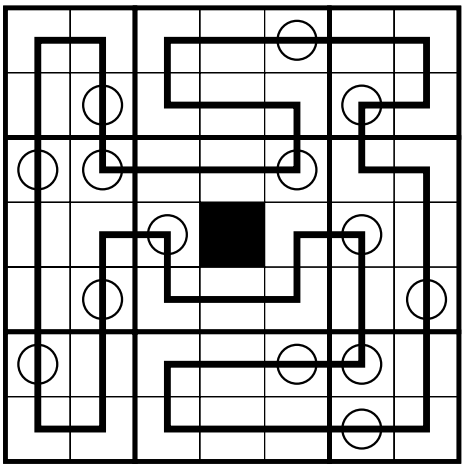


A: 2001054; B: 3000000

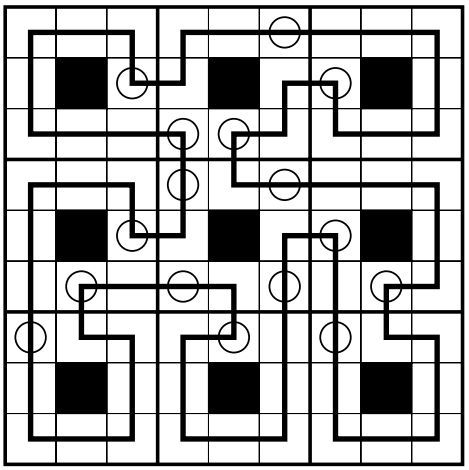


C: 060340002; D: 001000005

Draw a single closed loop going through the centers of all cells using only horizontal/vertical lines. Going clockwise along the loop it should leave the outlined areas only from the cells with the circles. The following is also true: each time the loop visits the cell with the circle - it should immediately leave the outlined area.



A: 4111234; B: 6210111



C: 512411102; D: 211111112