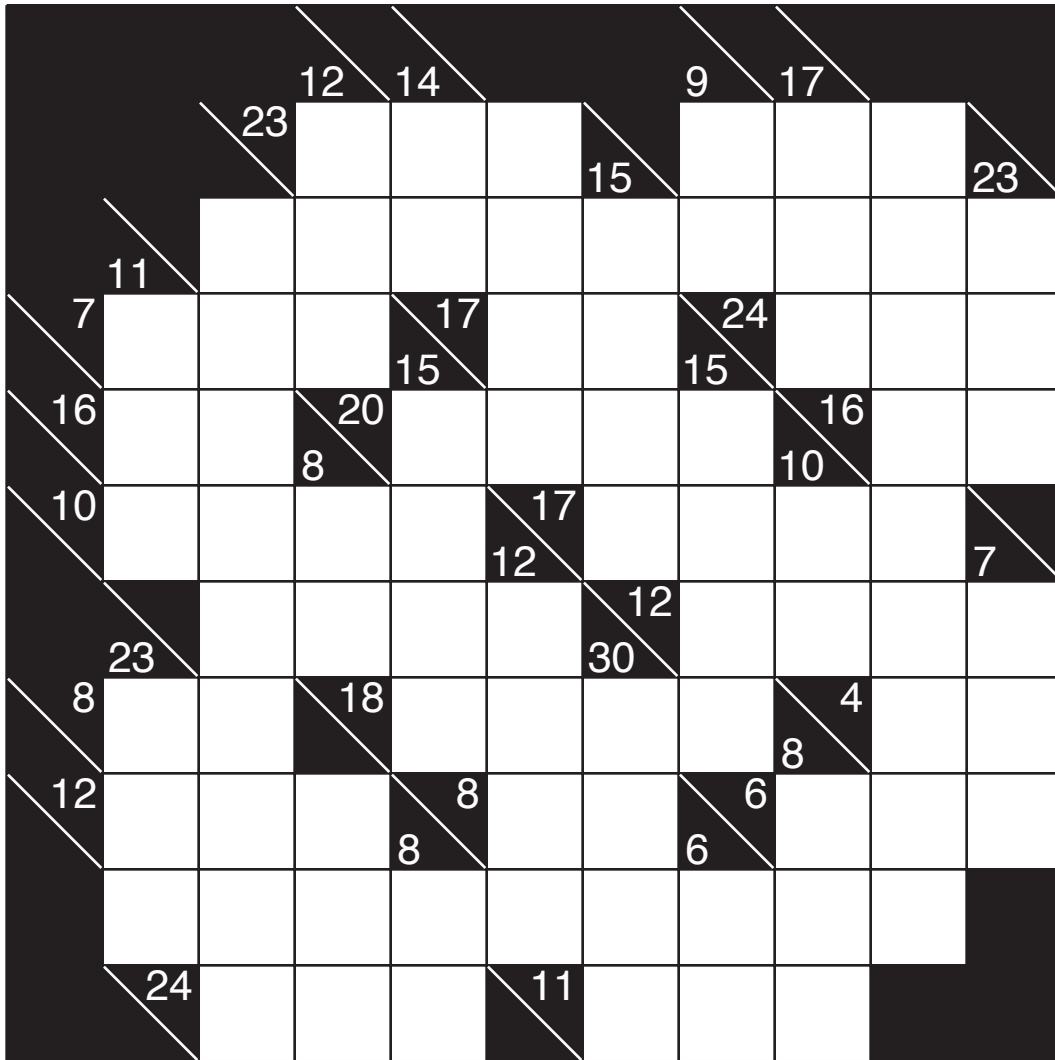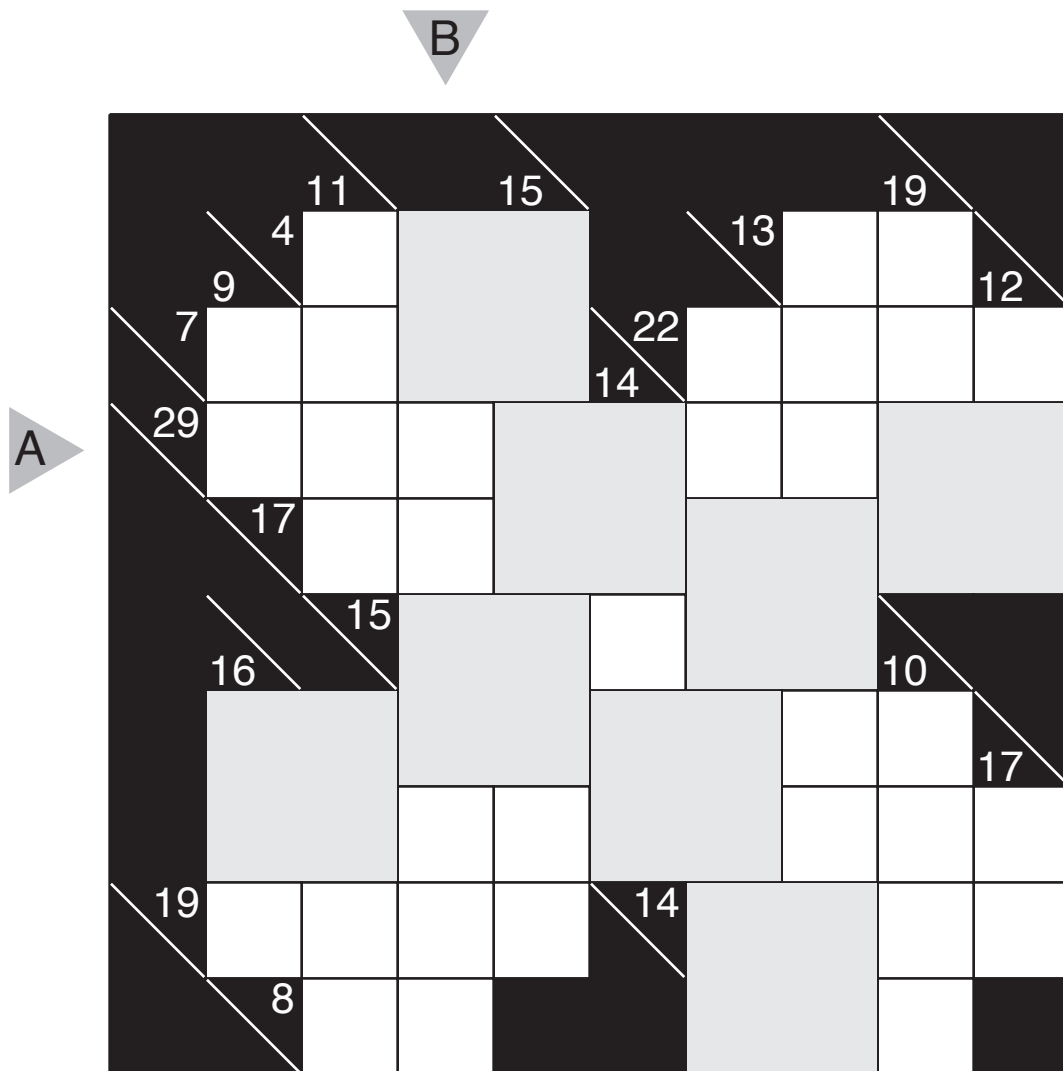# 17/07/31:
Kakuro by Grant Fikes
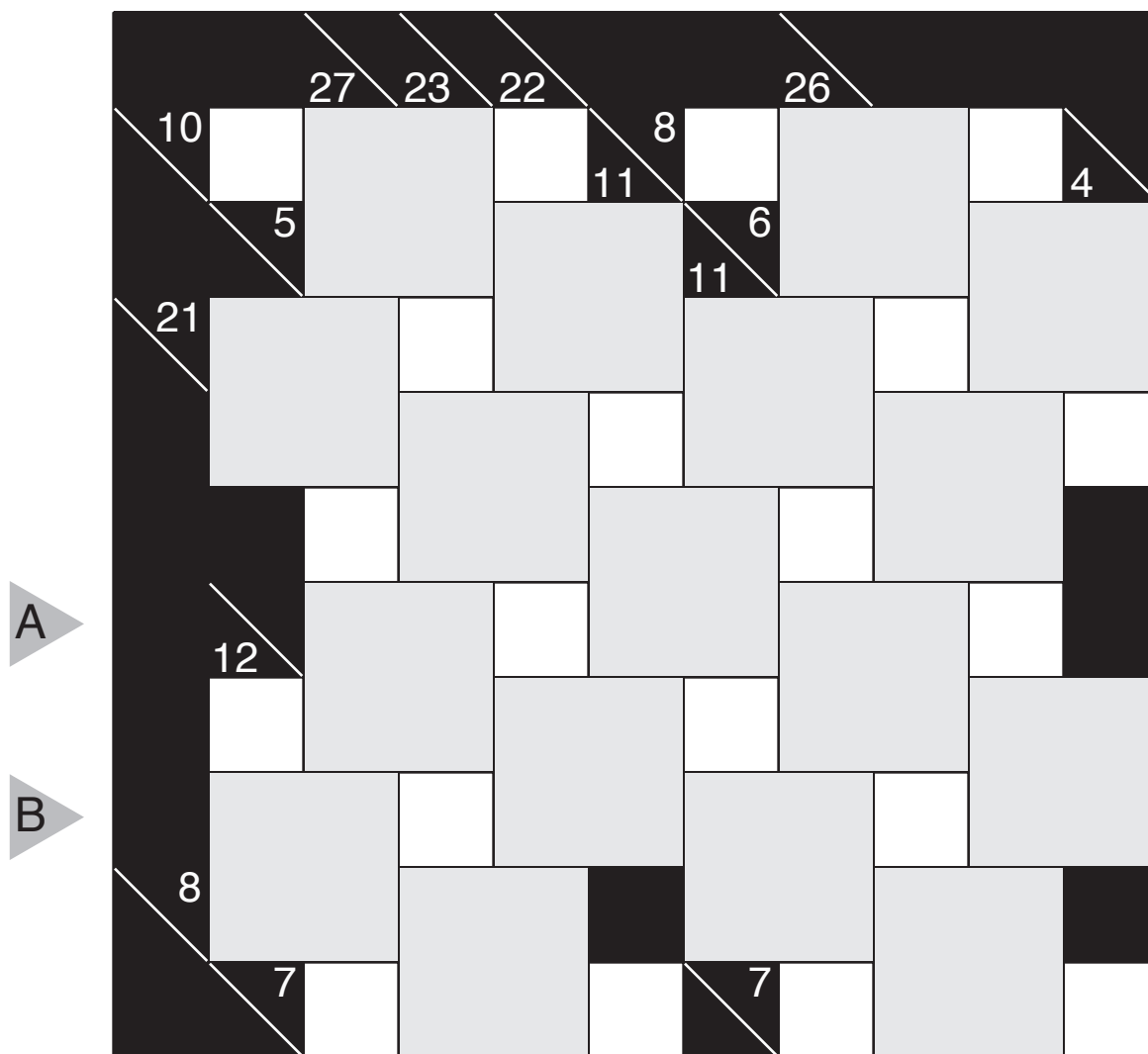## Theme: Clue Symmetry and Logic

A B

17/08/01:
Kakuro (Double) by Grant Fikes
Theme: Cloverleaf

Rules: Variation of Kakuro. The gray (2x2) cells are to be filled by a single digit which sits in multiple rows and columns. No digits can repeat within an entry, regardless of if it is in a small or large cell.

17/08/02:
Kakuro (Double) by Serkan Yürekli
Theme: Unicellular

Rules: Variation of Kakuro. The gray (2x2) cells are to be filled by a single digit which sits in multiple rows and columns. No digits can repeat within an entry, regardless of if it is in a small or large cell.
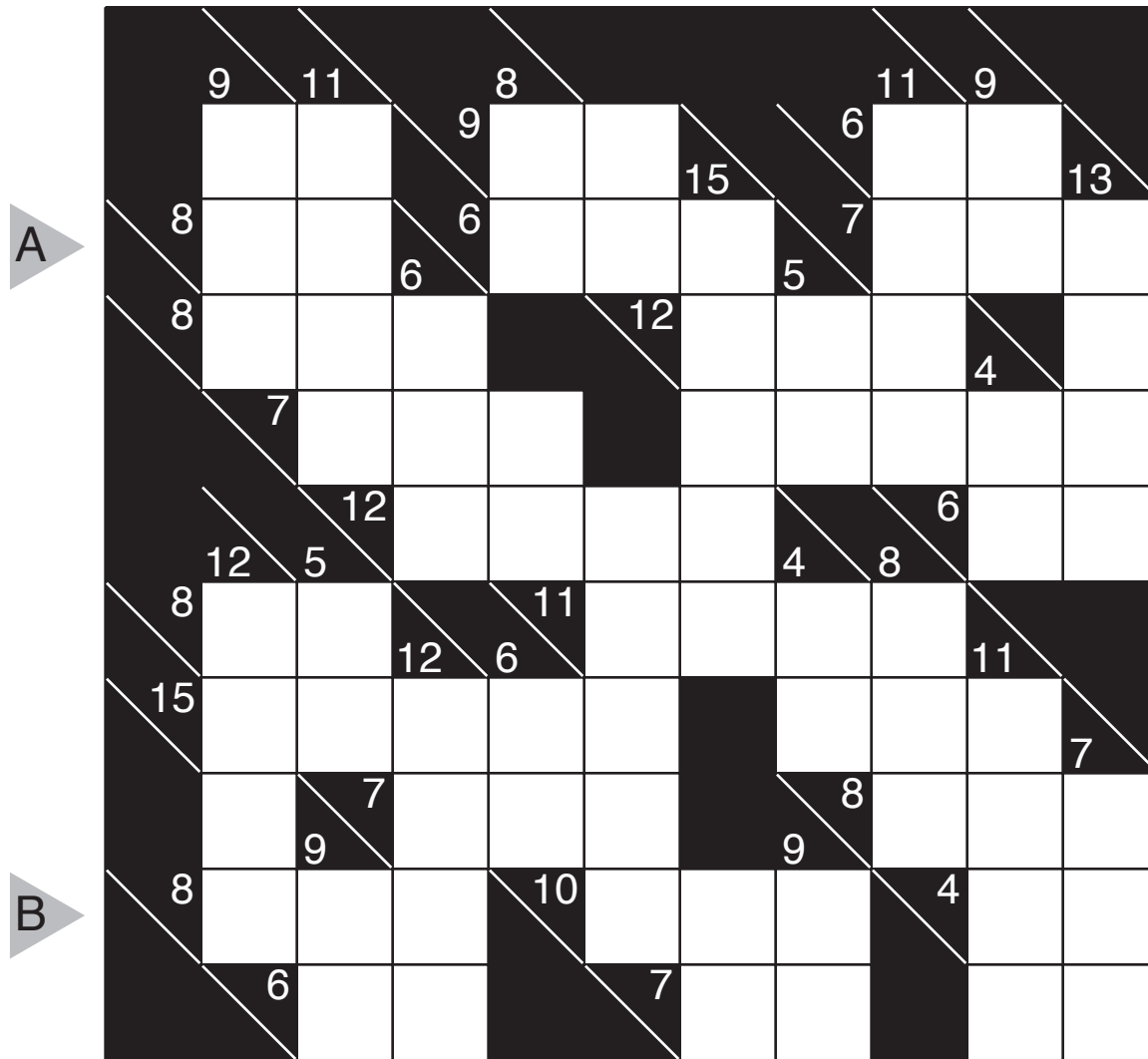
17/08/03:
Kakuro by Serkan Yürekli
Theme: Hidden

17/08/04:
Kakuro by John Bulten
Theme: Adders and Ladders

In honor of Kakuro's past as Cross Sums and Cross Addition, John wanted to share this version of the puzzle with an older presentation style. This presentation may help you find a "hidden puzzle" that John left for solvers to discover.

To be credited for solving this puzzle, simply enter the fifth row and fifth column of its solution in standard format, separating them with a comma.

```
                        ?  16              8   ?
                     4  3   4          12  11  16
               18  25  16  15  13  28  8   8   11  4   18  39  29
               31  38   7   ?  11   4  22  28  10  ?   13  18  32
```

```
 35  34
 31  25
 12   9  17
  ?   8   8   ?
 16   5  13  12
      4  14
      7  23
     28   8
 17  17   5  12
  ?   5  16   ?
     12  13  16
     34  30
     19  41
```

17/08/05:
Kakuro (Double) by Dan Katz
Theme: Clue Symmetry and Logic

Rules: Variation of Kakuro. The gray (2x2) cells are to be filled by a single digit which sits in multiple rows and columns. No digits can repeat within an entry, regardless of if it is in a small or large cell.