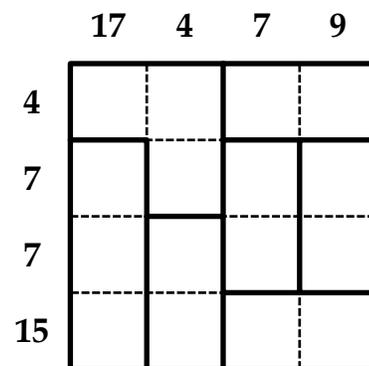
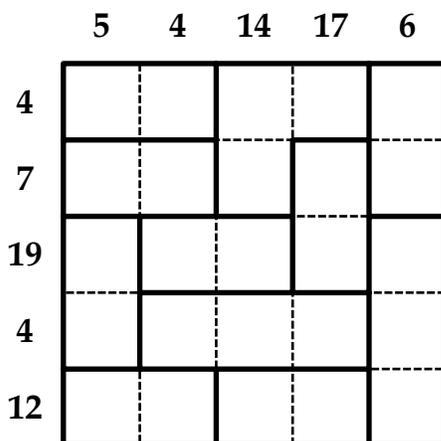
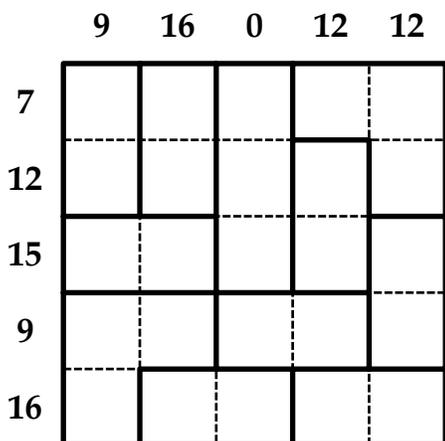
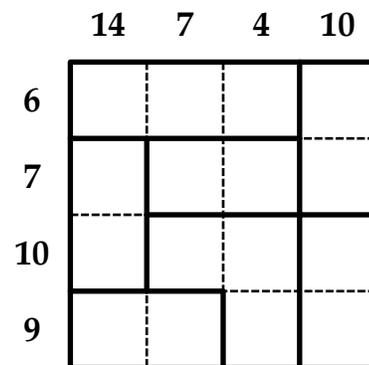
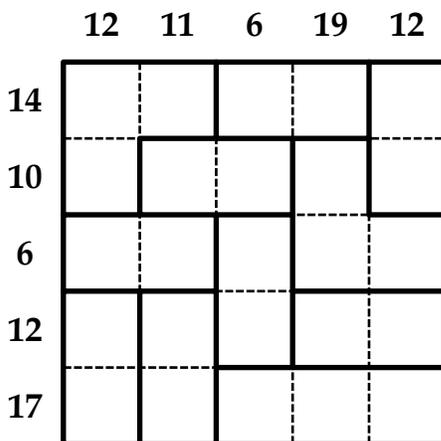
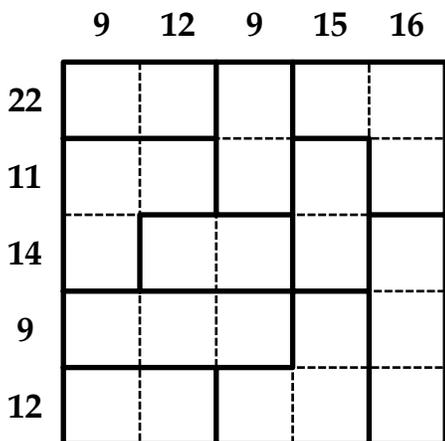
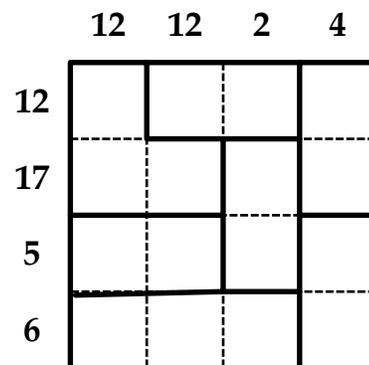
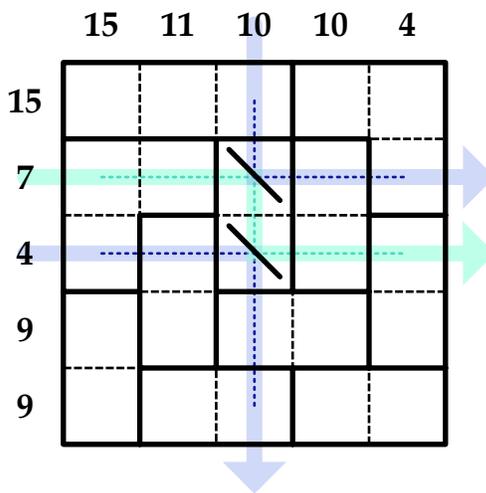


the griddle

Mirror 0-2-5

March 28
2010

Fill the grid with the digits 0, 2 and 5. The digits must add up to the specified row and column sums. In each shape in the grid, all squares must contain the same digit. One shape from each grid must contain a set of **diagonal mirrors** that cause the lines of sight for each sum to change. All mirrors must be positioned the same way in the shape.



You can find more puzzles by David Millar at <http://thegriddle.net>. Grab my RSS feed on the site or find me on Twitter at <http://twitter.com/thegriddle> if you want puzzle updates and more.