2016 Day 1 - Regular

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http://thegriddle.net - @thegriddle

Intro and Instructions

Welcome to part one of the intro to the 2016 #PuzzleAdventCalendar from The Griddle! This year we are doing a trio of overlapping sudoku. Each 9x9 grid solves as an individual sudoku, and each of the two outer puzzles overlaps with the center puzzle by one 3x3 block.

In today's first piece of the puzzle, difference sudoku clues have been provided. The digit between each pair of cells is the difference between the two cells' contents. For example, if the cells were meant to contain a 5 and a 7, their difference clue would be 2.

![the griddle - handcrafted logical fun]
2016 Day 1 - Junior
#PuzzleAdventCalendar

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Intro and Instructions

Welcome to part two of the intro to the 2016 #PuzzleAdventCalendar from The Griddle! Our second trio of sudoku is going to be a puzzle-n00b-friendly or kid-friendly endeavor. Number Soup puzzles will be presented until enough information is available to complete the grid!

First, place each digit 1 through 9 using the arithmetic clues and number soup pieces given. Soup pieces must not be rotated or reflected when added to the grid. Once solved, copy these numbers onto calendar spot 1.

The arithmetic clues:
+ = 11
+
= + =
= + 1

Number soup pieces:
8 6   3
7 1   4
5 2   9

The sudoku grid with numbers: 1, 15, 19, 4, 18, 17, 5, 3, 2, 16, 21, 22, 25, 20, 24, 23, 11, 6, 13, 8, 10, 7, 14, 9, 12