

2018/02/19:
TomTom by Thomas Snyder
Theme: Repeats

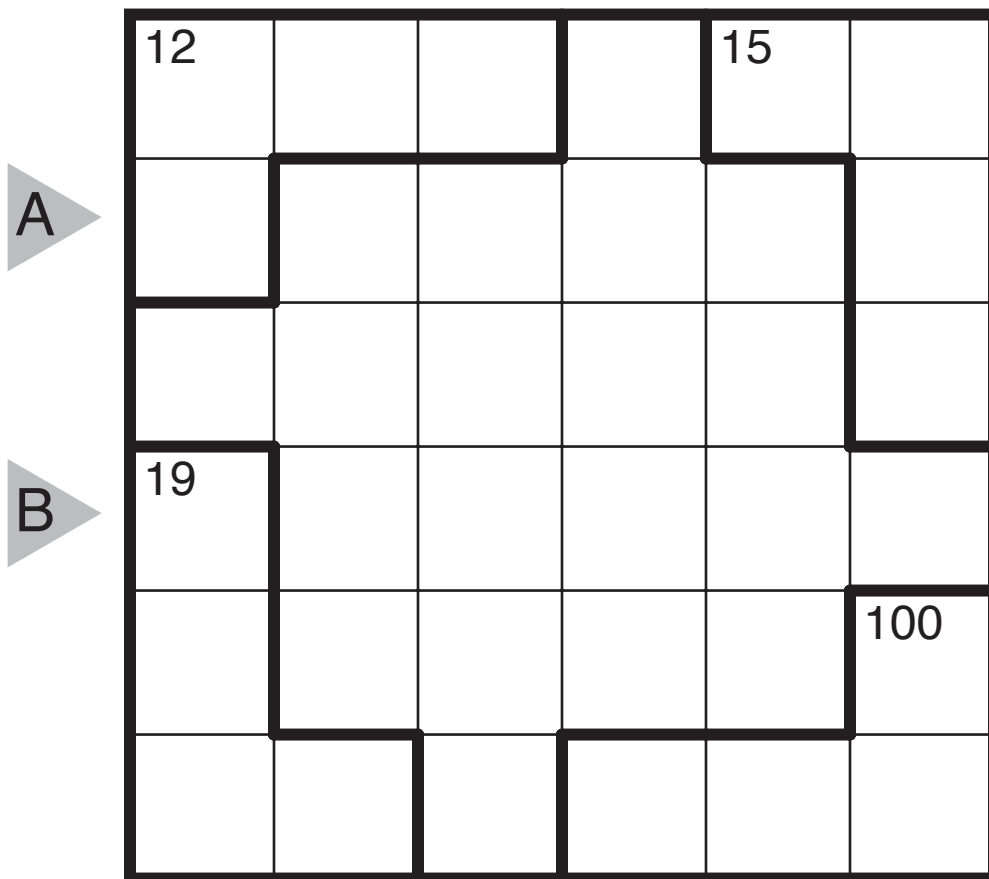
{1-5}

| | | | | | |
|---|----|----|----|----|----|
| | 3- | | 3- | | 2- |
| A | 5+ | 5+ | | | |
| | | | | 2- | 2- |
| B | 5+ | | | | |
| | | 7+ | | 7+ | |

2018/02/20:
TomTom (No Touch) by Dan Katz
Theme: Four Exits

Rules: Standard TomTom rules. Also, identical digits cannot be in diagonally adjacent cells.

{1-6}



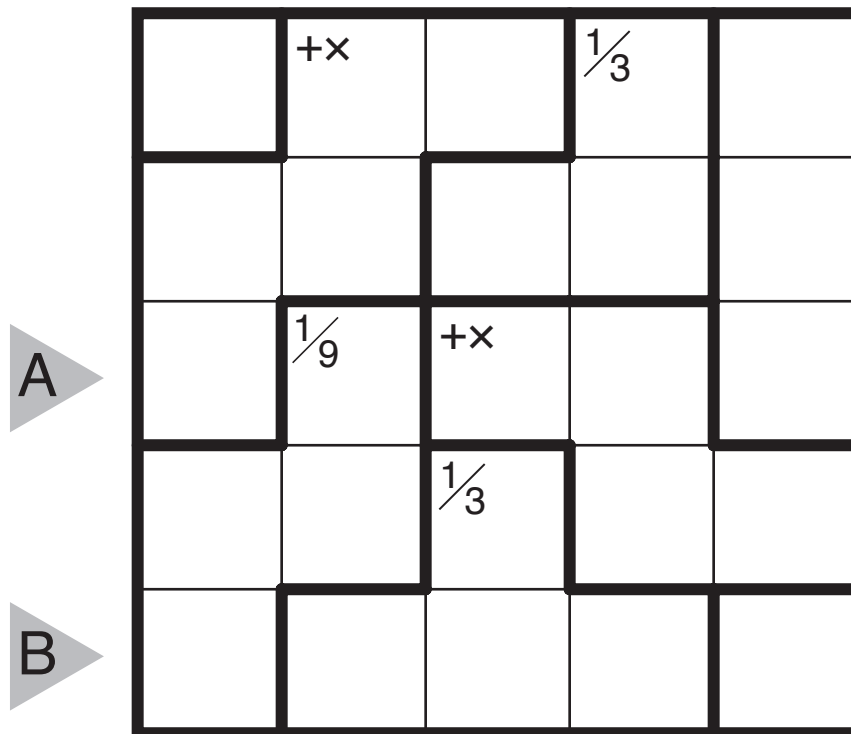
2018/02/21:

TomTom (Combo Variation) by Carl Worth

Theme: Logical

Rules: Standard TomTom rules, except that fractional values are allowed as clues. Also, some cages have multiple operations. These cages must have the same value when operated on by either operation (e.g., a $+×$ cage could contain 123 because $1+2+3 = 1\times 2\times 3$).

{1-5}



2018/02/22:
TomTom by Serkan Yürekli
Theme: Ordered Spiral

{1-6}

| | | | | | | |
|---|----|----|----|----|---|----|
| | 1 | | 2x | | 3 | |
| | | | | | | 4- |
| | 10 | | | 11 | | |
| A | 9 | | | | | 5 |
| B | | 12 | | | | |
| | 8 | | 7 | | 6 | |

2018/02/23:
 TomTom by Thomas Snyder
 Theme: Repeats Upon Repeats

{1-7}

| | | | | | | | |
|---|---|----|----|----|----|----|---|
| | 9 | | 6 | | 12 | | 4 |
| | 8 | 3- | | 3- | | 2- | |
| A | | 5+ | 5+ | | | | 4 |
| | 8 | | | | 2- | 2- | |
| B | | 5+ | | | | | 4 |
| | 8 | | 7+ | | 7+ | | |
| | | 12 | | 9 | | 6 | |

2018/02/24:
 TomTom (Mystery) by Thomas Snyder
 Theme: 300 Posts

Rules: Standard TomTom rules, except the digit set is unknown.

$\{?, ?, ?, ?, ?, ?, ?, ?, ?\} = 9$ distinct non-negative integers

| | | | | | | | | |
|------|------|------|------|------|------|------|------|------|
| 300× | | 300× | | 300× | | 300× | 300- | |
| 300× | 300+ | | 300+ | | | | | |
| | | 0- | | | 300× | | | 300× |
| | 300× | | 0× | | 300+ | | 50- | |
| 300× | | | | | | | | 300× |
| | | | | | 30÷ | | 300× | |
| 300+ | 50- | | 3÷ | | 10÷ | | | 300× |
| | | 50+ | | | | | | |
| 300+ | | | | | | | | 300 |

A

B