## CrossFigure - Hard Puzzle \#26

This puzzle is like a crossword, but with numbers. Each digit occupies a square and can be a part of a "word" in the across and down directions.

## Rules:

1. "Words" may not start with a zero.
2. "Words" read from left to right and top to bottom.
3. There is one unique solution which satisfies all the clues given below.
4. Some "words" may not have clues. They will be determined by the "words" which intersect them.


## Across

1 Mean of 19 across and 6 down
437 down divided by 40 across
6 Twice the result of 46 across minus 18 across
7 Twice a prime number
97 across minus 10 down
1242 across minus 27 across
136 down minus 28 across
155 down minus 42 across
178 down minus 21 down
186 down minus 51 across
1915 across minus 28 across
2230 across plus 42 across
24 Eleven times 19 across
2546 down minus 50 across
2731 down divided by 36 across
28 Mean of 13 across and 2 down
3021 down minus 45 across
315 down minus 40 down
3215 across plus half of 24 across
3422 across plus half of 40 down
3652 across plus 28 across
38 A square
405 down minus 51 across
4238 across minus 43 across
4340 across minus 46 across
45 A square
4618 across plus 21 down
4716 down times 42 across
483 down times 49 down
50 A square
516 across minus 28 across
5217 across minus 51 across

## Down

2 Mean of 43 across and 6 across
348 across divided by 50 across
528 down plus 14 down
642 across plus 33 down
836 across plus 13 down
10 Sixteen times 51 across
11 A cube
1338 across minus 2 down
146 across plus 33 down
16 Fifty-seven times 35 down
20 Mean of 31 across and 40 down
2147 down minus 1 across
23 Mean of 27 down and 21 down
248 down times 35 down
26 Four times a prime number
2737 down plus 15 across
2837 down divided by 40 across
2939 down minus 38 across
31 Sixty-three times 50 across
33 Half of 20 down, then subtract 12 across
3528 across minus 12 across
3752 across times 40 across
3920 down plus 27 across
40 Mean of 40 across and 46 across
415 down minus 28 down
4226 down minus 44 down
44 Ten times 18 across
4649 down plus 25 across
4743 across plus 6 across
49 A square

## Solution:



