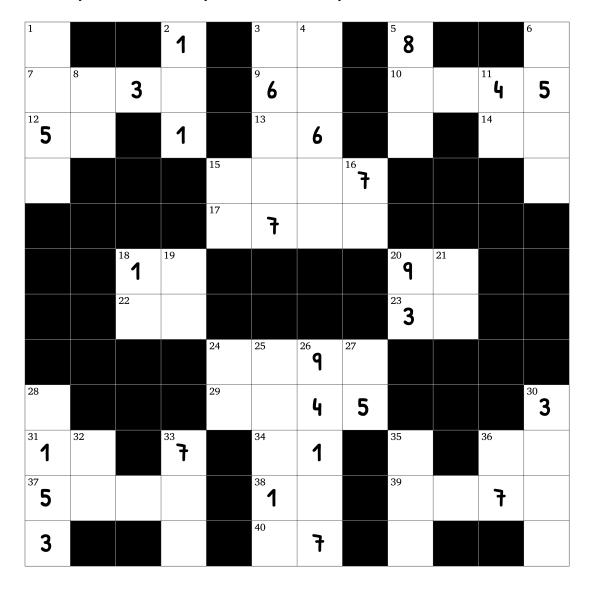
Cross Figure - Beginner Puzzle #32

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

- 3 Mean of 19 down and 24 down
- 7 Seventy-four times 36 across
- **9** 36 across minus 3 across
- 10 Mean of 30 down and 20 down
- 12 24 down plus 31 across
- 13 29 across minus 39 across
- 14 18 across plus 40 across
- **15** Mean of 20 down and 37 across
- **17** 24 across minus 10 across
- 18 Half of 1 down, then subtract 15 across
- **20** 24 down plus 13 across
- 22 12 across minus 18 across
- 23 18 across plus 15 down
- 24 Eight hundred five more than 6 down
- **29** Fifteen times a prime number
- 31 13 across minus 11 down
- 34 A square
- 36 35 down minus 22 across
- 37 26 down divided by 31 across
- **38** 36 across reversed
- 39 Four hundred eighty-six more than 24 across
- 40 24 across divided by 22 across

Down

- **1** Fifty-six times a prime number
- 2 Half of 6 down, then subtract 28 down
- **3** A prime number
- 4 First two digits are the same as 9 across
- **5** 33 down reversed
- **6** Four times a prime number
- **8** 40 across minus 31 across
- **11** 20 across minus 12 across
- **15** 40 across minus 13 across
- **16** Mean of 35 down and 3 across
- 18 16 down minus 9 across
- 19 23 across minus 18 down
- 20 Mean of 20 across and 40 across
- 21 17 across divided by 38 across
- 24 35 down minus 36 down
- **25** Eighty-six times a prime number
- **26** Fifty-one times a prime number
- **27** Half of 8 down
- **28** A prime number
- **30** Twenty-three times a prime number
- 32 2 down minus 13 across
- 33 5 down minus 20 across
- 35 34 across plus half of 14 across
- **36** 9 across plus 23 across

Solution:

5			1		2	6		8			2
6	7	3	4		6	5		1	6	4	5
5	0		1		6	6		7		9	8
6				2	8	1	7				8
				1	7	4	8				
		1	1					٩	9		
		3	9					3	2		
				3	3	9	3				
1				3	9	4	5				3
1	Ŧ		7		8	1		1		9	1
5	5	4	1		1	9		3	8	7	9
3			8		8	7		0			Ŧ