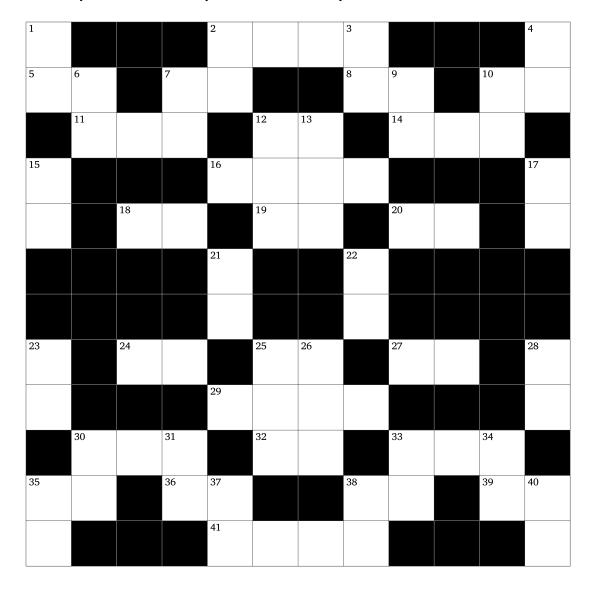


CrossFigure - Hard Puzzle #35

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

- 2 8 across times 30 down
- **5** 30 across minus 33 across
- **7** 8 across minus 32 across
- 8 25 down minus 35 down
- 10 6 down minus 33 down
- **11** Five times a prime number
- **12** 8 across minus 33 down
- **14** 15 down times 22 down
- **16** Fifty-five times a prime number
- 18 23 down minus half of 38 down
- **19** 6 down reversed
- 20 Mean of 21 down and 13 down
- 24 29 across minus 2 across
- 25 32 across minus 38 across
- 27 26 down divided by 22 down
- **29** Eleven times a prime number
- 30 33 across plus 2 down
- **32** 16 across minus 11 across
- **33** Consecutive digits in descending order
- **35** Twice the result of 4 down plus 10 down
- 36 19 across minus 1 down
- 38 28 down minus 7 across
- 39 41 across divided by 10 across
- **41** Ninety-six times 1 down

Down

- **1** A square
- 2 Same as 5 across
- **3** 2 down minus 10 down
- 4 9 down minus 28 down
- 6 Mean of 23 down and 8 across
- 7 Mean of 33 down and 25 across
- 9 4 down plus 39 across
- **10** 9 down minus 33 down
- 12 Mean of 30 across and 31 down
- 13 30 down plus 35 across
- 15 Mean of 40 down and 6 down
- 17 10 across plus 22 down
- 21 14 across divided by 15 down
- 22 19 across minus 8 across
- 23 40 down plus 38 across
- **25** Five times 7 down
- 26 21 down times 27 across
- 28 Same as 18 across
- **30** A square
- **31** 12 across minus half of 3 down
- 33 24 across minus 17 down
- 34 20 across minus 17 down
- 35 Mean of 35 across and 23 down
- **37** 41 across divided by 39 across
- 38 9 down minus 33 down
- **40** A prime number

Solution:

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