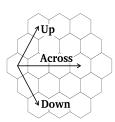


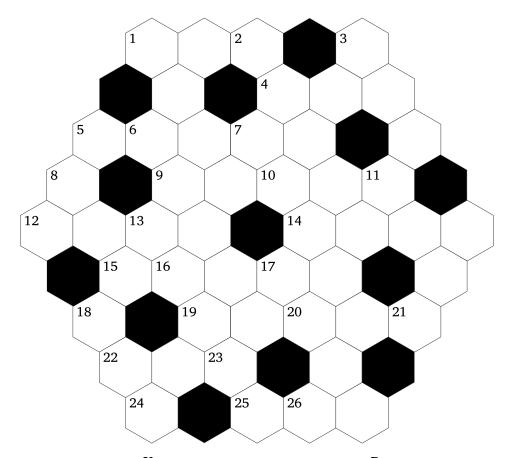
TripleCross - Challenging Puzzle #41

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

Rules:

- 1. "Words" may not start with a zero.
- 2. "Words" in the 'across' direction read from left to right.
- 3. "Words" in the 'up' direction read along the upward diagonal to the right.
- 4. "Words" in the 'down' direction read along the downward diagonal to the right.
- 5. There is one unique solution which satisfies all the clues given below.
- 6. Some "words" may not have clues. They will be determined by the "words" which intersect them.





Across

- **1** Eight times a prime number
- **4** Twice a prime number
- **5** Six times a square
- down
- **12** Sixty times a prime number
- **14** Forty times a prime number
- **15** 5 across minus 1 across
- 19 Five thousand three hundred six more 23 9 across minus half of 25 across than 2 down
- **22** 18 down minus 26 up
- **25** Twelve times a prime number

- **6** Thirty-seven less than 11 down
- 10 19 across minus 13 down
- 12 Eighteen times a prime number
- 9 Seven thousand forty-eight more than 7 16 Five thousand fifteen less than 6 down 6 Twelve thousand seven hundred
 - **18** Four thousand nine hundred nine more than 7 down
 - **20** 16 up plus half of 18 up
 - **21** 1 down minus half of 14 across

 - 24 Rearranged digits of 10 up
 - **26** A prime number

Down

- **1** Three times 11 down
- 2 Twenty-three times a prime number
- **3** Fourteen times a square
- eighty-six less than 5 across
- **7** Sixty-seven times a prime number
- **8** 12 across minus half of 3 down
- 11 Forty times a prime number
- 13 Five times a prime number
- **17** Twice a prime number
- **18** Fourteen times a prime number

Solution:

