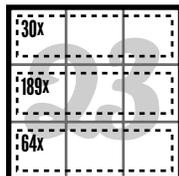


## Advent Pieces

In today's puzzle piece for the sudoku calendar, some cages have been given with their product (multiplication) provided.



**23** The new age crystals were not purchased by Daphne.

## Bonus Puzzle

Today's bonus puzzles are Numcross Sudoku. They solve like regular sudoku, but some of the three-digit numbers within the grids have clues corresponding to them.

### Across

- A. A perfect square
- D. 0 Across + 40
- G. 3 x W Down
- J. AA Across - 800
- K. Consecutive digits in reverse order
- AA. 3 x FF Down
- CC. AA Across in reverse
- DD. A Across - 3
- OO. E Down + 60
- QQ. Consecutive digits in order
- RR. Digits that sum to 6
- SS. Digits that sum to 24

### Down

- A. A perfect cube
- E. 5 x 0 Across
- S. E Down + 200
- X. 2 x W Down
- KK. E Down + 2
- LL. D Down + 400
- MM. W Down + 40

A	B	C	D	E	F	G	H	I
J			K			L		
M			N			O		
P	Q	R	S	T	U	V	W	X
Y			Z			AA		
BB			CC			DD		
EE	FF	GG	HH	II	JJ	KK	LL	MM
NN			OO			PP		
QQ			RR			SS		

### Across

- A. 0 Across - 200
- J. A perfect square
- K. 2 x W Down
- M. Digits that sum to 24
- O. U Down x 5
- AA. All even digits
- OO. E Down - 5
- PP. Equal to F Down
- QQ. X Down + 3
- SS. A perfect square

### Down

- A. 2 x N Across
- C. Consecutive digits in order
- F. Equal to PP Across
- G. Consecutive digits in reverse order
- P. J Across + 300
- R. RR Across + 700
- T. Consecutive digits in reverse order
- V. Consecutive digits in order
- JJ. C Down - 4
- MM. 2 x KK Across

A	B	C	D	E	F	G	H	I
J			K			L		
M			N			O		
P	Q	R	S	T	U	V	W	X
Y			Z			AA		
BB			CC			DD		
EE	FF	GG	HH	II	JJ	KK	LL	MM
NN			OO			PP		
QQ			RR			SS		