

9	2	6
7	1 [☆]	3 [♡]
4	5	8

When completed, each 3x3 box (region) must contain the numbers 1 through 9 only once.

Pat Sajak's
SUPER SUDOKU
FEATURING **CODE NUMBERS**



LOOK AT THE COMPLETED PUZZLE BELOW. AS YOU CAN SEE, EACH 3X3 REGION, EACH ROW AND EACH COLUMN CONTAINS THE NUMBERS 1 THROUGH 9 ONLY ONCE.

9
7
4
6
8
1 [☆]
5
2
3

When completed, each column must contain the numbers 1 through 9 only once.

**EXAMPLE PUZZLE
FILLED IN**


9	2	6	8	1	7	5	3 [♡]	4
7	1 [☆]	3 [♡]	4	6	5	2	9	8
4	5	8	3	9	2	6	7	1 [☆]
6	3 [♡]	5	9	2	8	4	1	7
8	9	2	7	4	1 [☆]	3 [♡]	6	5
1 [☆]	7	4	5	3	6	9	8	2
5	8	9	6	7	4	1 [☆]	2	3 [♡]
2	6	7	1	5	3 [♡]	8	4	9
3	4	1	2	8	9	7	5	6


3	4	1	2	8	9	7	5	6
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When completed, each row must contain the numbers 1 through 9 only once.

In this example puzzle, each box "coded" with a STAR symbol was a 1 and each box "coded" with a HEART symbol was a 3 unless it was a starting 1 or 3 as seen in the starting puzzle on the left page.

**IN THIS EXAMPLE
PUZZLE:**

ALL  **CODE SYMBOLS = 1s**

ALL  **CODE SYMBOLS = 3s**

If a number is assigned a code, such as star or heart as in this example, then every time that number appears in the puzzle, it will appear in a corresponding "coded" box UNLESS IT WAS A STARTING NUMBER.