

# Great Fifty Puzzle



2	16	13	3
11	5	8	10
7	9	12	6
14	4	1	15

*Craig Biscuit Co., Fort Wayne, Indiana, unknown age.*  
(cardboard box 4" by 4" by 1/2" and 16 wood pieces)

Make a magic 4x4 square where all rows, columns, and diagonals add to 34. This is in a theme similar to many versions of the *Fifteen* puzzle that include a 16<sup>th</sup> tile so that one can make a magic square, as show above on the right.

## Further Reading

See also the *Double Puzzle Of Crack Brain And Thirty Four* version of the *Fifteen* puzzle.

See also *Magic Square Puzzle 3x3*.

*Wikipedia Magic Square Page*, from: [http://en.wikipedia.org/wiki/Magic\\_square](http://en.wikipedia.org/wiki/Magic_square)

*Wolfram Magic Square Page*, from: <http://mathworld.wolfram.com/MagicSquare.html>