

Place the numbers into the grid so that the sum of the three numbers in each row and each column is a prime number.

The puzzle consists of a 3x3 grid. The grid is partially filled with numbers and colored squares. The numbers are: 1 (top-left), 3 (middle-left), 5 (top-right), 7 (middle-left), 9 (middle-right), 8 (bottom-right), 6 (bottom-left), and 4 (bottom-right). The colored squares are: orange (top-middle, top-right, middle-middle, bottom-middle) and blue (top-right, middle-left, middle-right, bottom-left).

|   |   |        |        |        |   |   |
|---|---|--------|--------|--------|---|---|
|   | 1 | Orange | Blue   | Orange | 5 | 2 |
| 7 |   | Blue   | Orange | Blue   |   | 9 |
| 6 | 3 | Orange | Blue   | Orange | 8 | 4 |

“Square numbers can be made by adding two prime numbers together.”  
Is the answer to this statement always, sometimes, or never?