\[ 93 = 92 + 1 \]

\[ 93 = 3 \cdot 31 \]

Mertens function (sum of Möbius values) is zero.

\[ 93 = 2^2 + 5^2 + 8^2, \text{ uniquely.} \]

93 is an idoneal number (more: 102, 105, 112, 120, ...)

\[ \frac{93!}{39!} + 1 \text{ is prime} \]

Blum integer. (More: 129, 133, 141, 161, 177, ...)

Maximum number of pieces a potato can be split into with 8 cuts.

Congruent number.