ON GOLDBACH'S CONJECTURE

The german mathematician Christian Goldbach, in a letter dated 1742 to Leonhard Euler, announced a conjecture which affirm that any even number greater than or equal to 4 is the sum of two prime numbers.

I affirm that:

\[ \delta_4 = (3+1) \]

\[ \delta = (\delta' + \delta') \iff \delta' = \delta' < \delta \]
\[ \delta = (\delta' + \delta') \iff \delta' \neq \delta' \iff \delta' < \delta' < \delta \]
\[ \delta = (\xi + \xi) \iff \xi = \xi < \delta \]
\[ \delta = (\xi + \xi) \iff \xi \neq \xi \iff \xi < \delta \land \xi' < \delta \]
\[ \delta = (\xi + \xi') \iff \xi \neq \xi \iff \xi < \delta \land \xi' < \delta \]

(or \( \delta_4 \) is an even number equal to 4)
(or \( \delta \) is an even number greater than 4)
(or \( \delta' \) is an even number greater than 2)
(or \( \delta'' \) is an another even number greater than 2)
(or \( \xi \) is an odd multiple)
(or \( \xi' \) is an another odd multiple)
(or \( \xi'' \) is an odd number which is not multiple)
(or \( \gamma \) is a prime number)

Goldbach’s conjecture is wrong