

*test document

AlexanderKozlovskiy

March 18, 2020

1 Fermat's Last theorem

Fermat's last theorem theorem says that the equation

$$x^n + y^n = z^n$$

has no positive integer solutions provided that $n \geq 3$ It was proven only in 1993 by Andrew Wiles.

2 test of list

First element

second element

$$x + y = x * y$$

This is test formula inside a list

new test $x + y = x - y$

New list

- lemon
- $(a + b) * (a - b) = a^2 - b^2$
 1. orange
 2. strawberry

New fruits sublist

1. apple
2. pear

•

$$\sin x^2 + \cos x^2 = 1$$

- Russia

Test correct tagging of paragraphs
end of test

*Sasha Kozlovskiy