

Cpts 355 Aug 31, 2009

I already know that:

Sum is not the sum of two primes:

even numbers up to $4 \cdot 10^{17}$ } not the sum

$2 + \text{prime}$

Comments:

to the end of the line

#

Basic Strachy:

Each stmt starts on its own line
Continue by using ↘ at end of line
or by being inside some bracket {}, (), []

Identifiers - you C mistakes are good
Numbers - integers, floating point - C mistakes are good
enough

Booleans: True False

Strings: 'abc', "abc" "Abe's Cabin"
"Hi" he said'

" "

a

lens

literal " "

Python

C

Strings are an example of immutable values.

Strings are mutable values.

"abc" + "def" = "abcdef"

Strings are a kind of sequence type

$$R_1 = [1, 2, 3]$$

$$R_2 = R_1$$

$$R_1[R_2] = 4$$

