

variables

str() = string
int() = integer
float() = decimal numbers
len() = length of word
datetime() = date
boolean() = true/false
input () = input data from users
s.lower() = uncapitalised
s.upper() = capitalised
= line comment
"""...""" = multi line comment.

conditional statements

conditions:
string + string is possible
string + number is impossible
number + number will work as addition
number - number will work as subtraction
string * string will fail for sure
string ** string will also end up fail!
string ** number will fail as well!

calculation pock pock loves you

maths works

== means equal
!= means unequal
> means more than
< means less than
>= means more than or equals
<= means less than or equals
% means module (remainders)
/ means division for decimals
// means division from integers
* means multiplication
** means power to ...

IT vocals are impossible to learn

variable = represents value
string = characters that could be number or letters
float = decimal
integer = rounded numbers
modulo = remainders
boolean = true/false
not-and-or
syntax = structure of code
length = length of string(words)
list =



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