

Summary

- ◆ Data types - defines the type of data and what operations you can do
 - ◆ Numerics - ints, floats
 - ◆ Strings - defining literals, operating them, 'interpolating' them
 - ◆ Booleans - the "truthy" and the "falsy"
- ◆ Strong typing - you cannot mix them up.
- ◆ Casting - move from one type to another.

“built-in” functions - Running list

- ◆ print
- ◆ type
- ◆ format
- ◆ int
- ◆ str
- ◆ float
- ◆ bool