

Data types

- int, float
- str
- list, tuple, range
- dict
- bool

Loops (for/while)

- similarities
- differences

Tests

- if
- elif
- else
- try-except

Functions

- arguments
- return-statements
- defining functions

Test-functions

- no arguments
- $\text{success} = \text{abs}(\text{expected} - \text{computed}) < \text{tol}$
- $\text{success} = \text{expected} == \text{computed}$
- `assert success, msg`

Classes

- creating a class
- methods
- special-methods
- constructors
- instances
- instance attributes
- class attributes (ant. ikke det viktigste til eksamen)