Inheritance

Inheritance and overriding

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What you should understand is:

- Syntax: class Class_A(Class_B), and we read: Class_A inherited Class_B (We call: Class_A: Child, Subclass / Class_B: Parent, Superclass).
- All the attributes and methods in the Parent class will be also in the Child class.

Inheritance and overriding

- If we have a method called method_a in the Superclass, and we define another method with the same name (method_a) in the Subclass, the old method_a (of the Superclass) will be replaced with the new method_a (of the Subclass), And this called overriding.