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- each class has a separate environment (no collision on function names)
- inheritance allows subclasses to redefine or extend a selected subset of a superclass ' behavior ... MIT6\_0001F16\_Object Oriented Programming Author: Bell, Ana

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Inheritance in Python Inheritance is a powerful feature in object oriented programming.It refers to defining a new class with little or no modification to an existing class. The new class is called derived (or child) class and the one from which it inherits is called the base (or parent) class.base (or parent) class.

Inheritance In Python Classes - 11/2020

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