

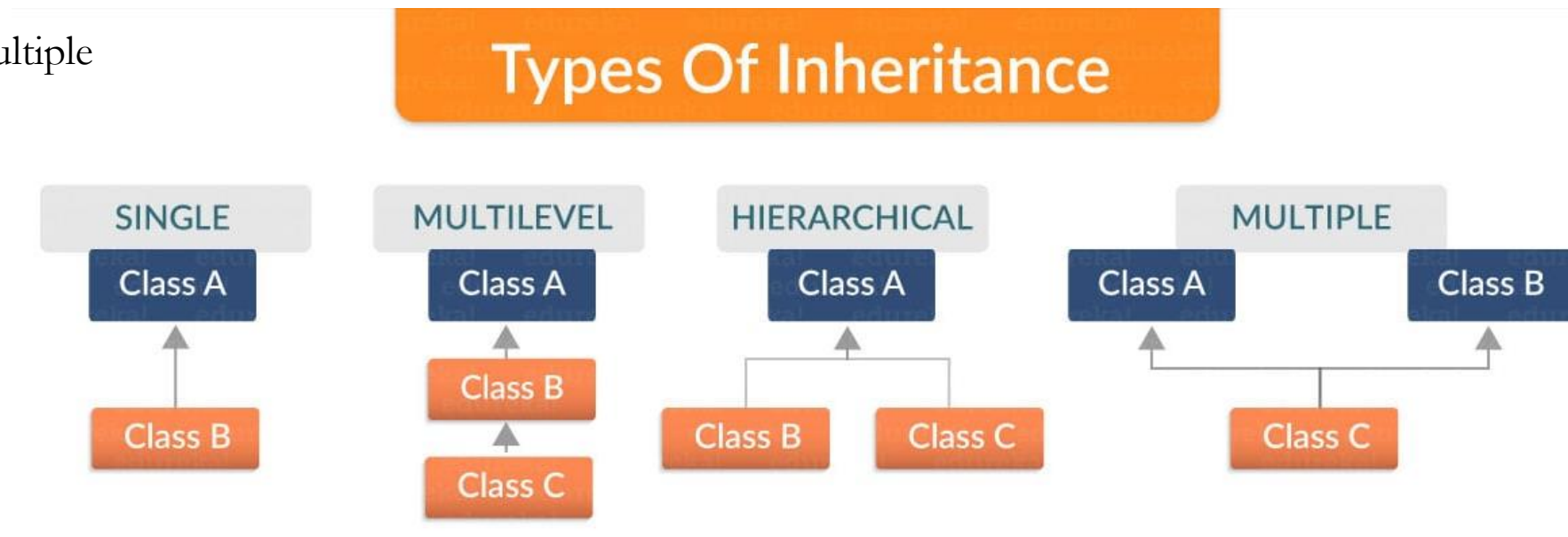
Python for Selenium

What is inheritance

- Classes can inherit functionality of other classes.
- If an object is created using a class that inherits from a superclass,
- the object will contain the methods of both the class and the superclass.
- The same holds true for variables of both the superclass and the class that inherits from the super class.

Types of Inheritance

- Single
- Multi Level
- Hierarchical
- Multiple



Agenda

- `Super()` in Inheritance

Super()

- Super() can be used in 3 ways
 - To invoke parent class methods
 - To invoke parent class variables
 - To invoke parent class constructor