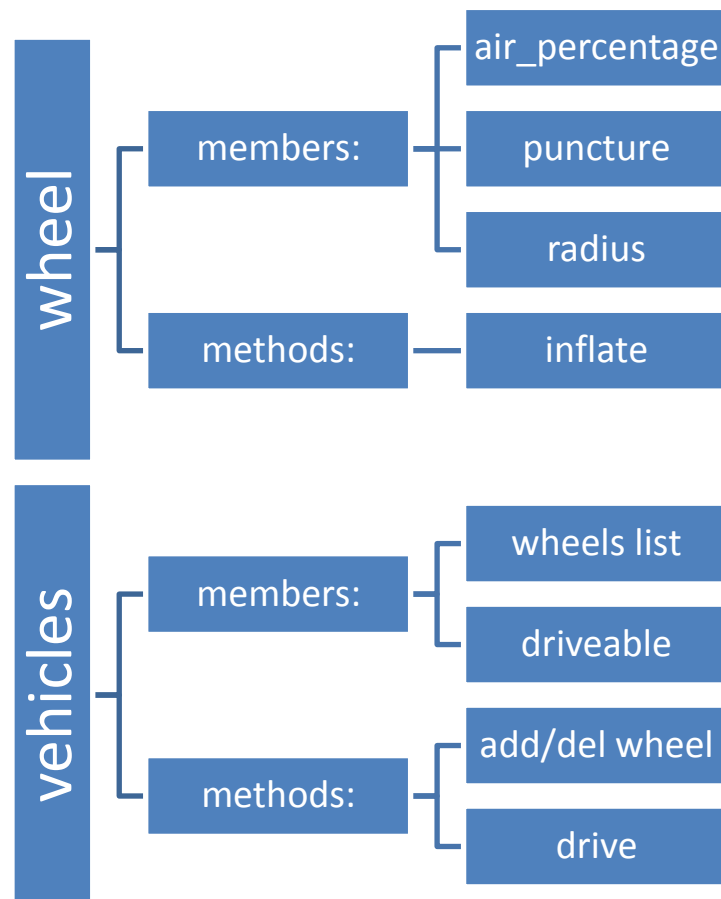


# Python OOP Exercise:

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Create a class that represents wheels and a class that represents vehicles.



- 1. When a vehicle drives, air percentage lowers 1% per 1KM*
- 2. Vehicles do not drive unless all wheels have equal radius values, no punctured wheels, and air percentage above 60%*
- 3. Member drivable will update according to calls vehicle methods add/del wheel and drive*
- 4. The wheel will be initialized with a random air percentage values between 85%-95%, unless specifically set.*