**Build a Simple Car Inventory System**

Create a PHP program that simulates a car inventory management system using OOP principles.

**Requirements:**

* Create a Car class.
* Create an Inventory class to manage cars.
* Implement a constructor in the Car class to initialize the car's make, model, and VIN.
* Implement a destructor to display a message when a Car object is destroyed.
* The Car class should have properties: make, model, and VIN.
* Add a method getDetails() in the Car class to return car details as a string.
* The Inventory class should have a property to store an array of cars.
* Add methods in the Inventory class to add a car, remove a car by VIN, and list all cars.
* Use private or protected access modifiers for properties.
* Provide public methods to get and set car details.