* **WAP to Define a class attribute”color” with a default value white. I.e., Every Vehicle should be white.**

**Expected Output:**

**Color: White, Vehicle name: School Volvo, Speed: 180, Mileage: 12**

**Color: White, Vehicle name: Audi Q5, Speed: 240, Mileage: 18.**

* class car:
* Color = "White"
* def \_\_init\_\_(self,Vehicle\_Name,Speed,Mileage):
* self.color = self.Color
* self.vehicle\_name= Vehicle\_Name
* self.speed = Speed
* self.mileage = Mileage
* def car\_details(self):
* print(f"Color:{self.color},VehicleName:{self.vehicle\_name}, Speed:{self.speed}, Mileage:{self.mileage}")
* Model = car("School Volvo", 180, 12)
* Model.car\_details()
* Model = car("Audi Q5", 240, 18)
* Model.car\_details()