OBJECT ORIENTED PROGRAMMING 1
Lab 2 Feedback Report
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Lab 2 Part 1 tests:

Running StationSimulation Main...
❌ Error in StationSimulation.main: null
❌ Error in createVehicle Method: StationSimulation.createVehicle([Ljava.lang.String;)
❌ Error in serviceVehicle Method: FuelStation

Lab 2 Part 2 tests:

✅ Class Vehicle exists.
✅ Constructor for Vehicle(int, int, int) exists.
✅ Method toString() exists in Vehicle class.
✅ Constructor correctly initializes a vehicle with dimensions (10, 10, 10).
✅ Constructor correctly initializes a vehicle with dimensions (15, 15, 15).
❌ toString() method failed for vehicle with dimensions (10, 10, 10).
Expected: VEHICLE TANK CAPACITY: 1000 FUEL TYPE: gasoline
Got: VEHICLE TANK CAPACITY: 1000 FUEL TYPE: gasoline PLATE ID: TAB23 Light Motor Vehicle
❌ toString() method failed for vehicle with dimensions (15, 15, 15).
Expected: VEHICLE TANK CAPACITY: 3375 FUEL TYPE: diesel
Got: VEHICLE TANK CAPACITY: 3375 FUEL TYPE: diesel PLATE ID: TAB24 Light Motor Vehicle

Lab 2 Part 3 tests:

Test: Default Constructor
❌ Error: Could not test the default constructor. FuelStation
Test: toString Method
❌ Error: Could not test the toString method. FuelStation
Test: Private sellFuel Method
❌ Error: Could not test the sellFuel method. FuelStation
Test: canDispenseFuelType Method
❌ Error: Could not test the canDispenseFuelType method. FuelStation
Test: dispense Method
❌ Error: Could not test the dispense method. FuelStation