Java → Object-oriented programming → Inheritance and polymorphism → Nested classes → <u>Inner classes</u>

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<u>Inner classes</u> → Your vehicle

There is an outer class Vehicle with an inner class Engine. Please, start the engine:

```
class Vehicle {
   // vehicle of your dream
   class Engine {
       void start() {
            System.out.println("RRRrrrrrrr"....");
```

Hint

Report a typo

Code Editor <u>IDE</u>

```
1 class EnjoyVehicle {
2
       public static void startVehicle() {
           // start your vehicle
           Vehicle vehicle = new Vehicle();
6
           Vehicle.Engine vehicleEngine = vehicle.new Engine();
           vehicleEngine.start();
8
10
```

✓ Correct.

That's an awesome solution! What do you think about showing it off? Post it to Solutions so other learners can enjoy it too.

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