

```
1. public class Engine {
2.     private String model;
3.     private String power;
4.     private String displacement;
5.     private String efficiency;
6.
7.
8.     public Engine(String engineModel, String power, String efficiency, String displacement) {
9.         this.model = engineModel;
10.        this.power = power;
11.        this.efficiency = efficiency;
12.        this.displacement = displacement;
13.    }
14.
15.    public String getModel() {
16.        return this.model;
17.    }
18.
19.    public String getPower() {
20.        return this.power;
21.    }
22.
23.    public String getDisplacement() {
24.        return this.displacement;
25.    }
26.
27.    public String getEfficiency() {
28.        return this.efficiency;
29.    }
30. }
```