

```
1 package project3;
2
3 import java.util.GregorianCalendar;
4
5 public class Truck extends Auto {
6
7     private boolean FourByFour;
8
9     public Truck() {
10         super();
11     }
12
13     public Truck(GregorianCalendar boughtOn, String name,
14                 String nameOfBuyer, String trimPackage, boolean fourByFour) {
15         super(boughtOn, name, nameOfBuyer);
16         trim = trimPackage;
17         FourByFour = fourByFour;
18     }
19
20     public boolean isFourByFour() {
21         return FourByFour;
22     }
23
24     public void setFourByFour(boolean fourByFour) {
25         FourByFour = fourByFour;
26     }
27
28     @Override
29     public String toString() {
30         return "Truck" + " " +
31             "trim=" + trim + " " +
32             ", FourByFour=" + FourByFour + " " +
33             ", autoName='" + autoName + '\'' + " " +
34             ' ';
35     }
36
37     @Override
38     public double getSoldBoughtDifference() {
39         return soldPrice - boughtCost;
40     }
41 }
```