```
1 package Chapter 06;
 3 public class PlaneTest {
 5
      public static void main(String[] args) {
 6
 7
          Plane plane1 = new Plane("보잉", "보잉 747", 450);
 8
          System.out.println("제조사: " + planel.getManufacture());
          System.out.println("모델명: " + plane1.getModel());
 9
10
          System.out.println("최대 승객수: " +
  plane1.getMaxNumberOfPassengers());
11
          System.out.println();
12
          Plane plane2 = new Plane("보잉", "보잉 777", 500);
13
14
          System.out.println("제조사: " + plane2.getManufacture());
          System.out.println("모델명: " + plane2.getModel());
15
          System.out.println("최대 승객수: " +
16
  plane2.getMaxNumberOfPassengers());
17
          System.out.println();
18
19
          Plane plane3 = new Plane();
20
          plane3.setMenufacture("록히드 마틴");
21
          plane3.setModel("F-22");
2.2
          plane3.setMaxNumberOfPassengers(-10);
23
          System.out.println("제조사: " + plane3.getManufacture());
24
          System.out.println("모델명: " + plane3.getModel());
25
          System.out.println("최대 승객수: " +
26
  plane3.getMaxNumberOfPassengers());
27
          System.out.println();
28
          System.out.println("생산된 비행기의 수 : " +
  Plane.getNumberOfPlanes());
30
      }
31 }
32
```