

## SuperInheritance.java

```
1 package SuperInheritanceInJava;
2
3 class student
4 {
5     String firstname;
6     String lastname;
7
8     student(String fname, String lname)
9     {
10         firstname = fname;
11         lastname = lname;
12     }
13 }
14
15 class school extends student
16 {
17     int grade;
18     String subject;
19
20     school(String fname, String lname, int score, String sub)
21     {
22         super(fname,lname);
23         grade = score;
24         subject = sub;
25     }
26 }
27
28 public class SuperInheritance {
29
30     public static void main(String args[])
31     {
32         school sch = new school("David","Jacob",98,"Java");
33
34         System.out.println("Student's firstname is: " + sch.firstname);
35         System.out.println("Student's lastname is: " + sch.lastname);
36         System.out.println("Student's grade is: " + sch.grade);
37         System.out.println("Student's subject is: " + sch.subject);
38     }
39 }
40
```