

UseSuper.java

```
1 package SuperClass;
2
3 class FirstSuper
4 {
5     int x,y;
6     FirstSuper(int a, int b)
7     {
8         x = a;
9         y = b;
10    }
11    void show()
12    {
13        System.out.println("Value of X is: " + x);
14        System.out.println("Value of Y is: " + y);
15    }
16 }
17
18 class SecondSuper extends FirstSuper
19 {
20     int z;
21     SecondSuper(int a, int b, int c)
22     {
23         super(a,b);
24         z = c;
25     }
26     void show()
27     {
28         super.show();
29         System.out.println("Value of Z is: " + z);
30     }
31 }
32 }
33
34 public class UseSuper {
35     public static void main(String args[])
36     {
37         SecondSuper fs = new SecondSuper(100,200,300);
38         fs.show();
39     }
40 }
41
```