```java
package asoo1;

public class A {
    int i ;
    int j ;

    A(int a , int b){
        i=a;
        j=b;

    }

    void show() {
        System.out.println("i and j: " + i + " " + j);

    }

}
```

++

```java
package asoo1;

public class B extends A {
    int k;
    B(int a , int b,int c){
        super(a, b);
        k=c;

    }

        // display k - this overrides show() in A

    void show() {

            super.show();
        System.out.println("k: " + k);


    }
}
```

+++
```java
package asoo1;

public class Override {
```

```java
    public static void main(String[] args) {
        // TODO Auto-generated method stub

        B superob=new B(1, 2,3);
        superob.show();


    }

}
```

+++

Output is :-

K : 3