practical

```
public class SubC extends SuperB
{
   void triple () {x=x+3;} // override existing method
   void quadruple () {x=x*4;} // new method



}
```

```
package com.mycompany.testinheritance;

public class SuperB
{
     int x;
   void setIt (int n) { x=n;}
   void increase () { x=x+1;}
   void triple () {x=x*3;};
   int returnIt () {return x;}

 }
```

```
package com.mycompany.testinheritance;

public class Testinheritance {

   public static void main(String[] args)
   {
      SuperB b = new SuperB();
```

```
        b.setIt(2);
        b.increase();
        b.triple();
        System.out.println( b.returnIt() );
        SubC c = new SubC();
        c.setIt(2);
        c.increase();
        c.triple();
        System.out.println( c.returnIt() );
    }


}
```