```
package com.sxt.bridge;
public interface Computer01 {
  void sale();
}
class Desktop implements Computer01{
        @Override
        public void sale() {
       System.err.println("销售台式机");
       }
}
class Laptop implements Computer01{
        @Override
       public void sale() {
       System.err.println("销售笔记本");
}
class Pad implements Computer01{
        @Override
        public void sale() {
       System.err.println("销售平板电脑");
        }
}
class LenovoDesktop extends Desktop{
        @Override
        public void sale() {
```

```
System. err. println("销售联想台式机");
       }
}
class LenovoLaptop extends Desktop{
       @Override
       public void sale() {
               System. err. println("销售联想笔记本");
       }
}
class LenovoPad extends Desktop{
       @Override
       public void sale() {
               System. err. println("销售联想平板电脑");
       }
}
class ShenzhouDesktop extends Desktop{
       @Override
       public void sale() {
               System. err. println("销售神舟台式机");
       }
}
class ShenzhouLaptop extends Desktop{
       @Override
       public void sale() {
               System.err.println("销售神舟笔记本");
       }
}
class ShenzhouPad extends Desktop{
       @Override
       public void sale() {
```

```
System.err.println("销售神舟平板电脑");
}
```