```java
40    public void setStock(int stock) {
41        this.stock = stock;
42    }
43
44    public double getPrice() {
45        return price;
46    }
47
48    public void setPrice(double price) {
49        this.price = price;
50    }
51
52    @Override
53    public void convert() {
54        // TODO Auto-generated method stub
55        System.out.println("Price in indian rupees : "+price);
56        System.out.println("Price in dollars : "+(price)/dollar);
57
58    }
59
60
61
62
63 }
64
```

Source Refactor Navigate Search Project Run Window Help

xplorer

(default package)
- ABC.java
- Aeroplane.java
  - > Aeroplane
- Bike.java
- Bird.java
- Book.java
- Car.java
- Certification.java
- Compartment.java
- Employee.java
- FirstClass.java
- FlyingObjects.java
- Ladies.java
- Magazine.java
- Manager.java
- MaxStringLength.java
- Novel.java
- Person.java
- Programmer.java
- Rectangle.java

VConvertUnits.java   Book.java   TestBook.java

```java
1
2  public class TestBook {
3
4      public static void main(String[] args) {
5          Magazine m = new Magazine("123A","ABC",12,120,"sports");
6          Novel n = new Novel("147MN","XYZ",15,150,"fiction");
7
8          System.out.println(m);
9          System.out.println(n);
10
11         m.convert();
12         n.convert();
13     }
14
15 }
16
```

ect Explorer

src
(default package)
> ABC.java
> Aeroplane.java
  > Aeroplane
> Bike.java
> Bird.java
> Book.java
> Car.java
> Certification.java
> Compartment.java
> Employee.java
> FirstClass.java
> FlyingObjects.java
> Ladies.java
> Magazine.java
> Manager.java
> MaxStringLength.java
> Novel.java
> Person.java
> Programmer.java
> Rectangle.java
> Regex1.java
> RegExDemo.java

VConvertUnits.java ⌦   Book.java   TestBook.java

```java
1
2 public interface VConvertUnits {
3     public static final double dollar = 74.46;
4
5     public void convert();
6
7 }
8
```