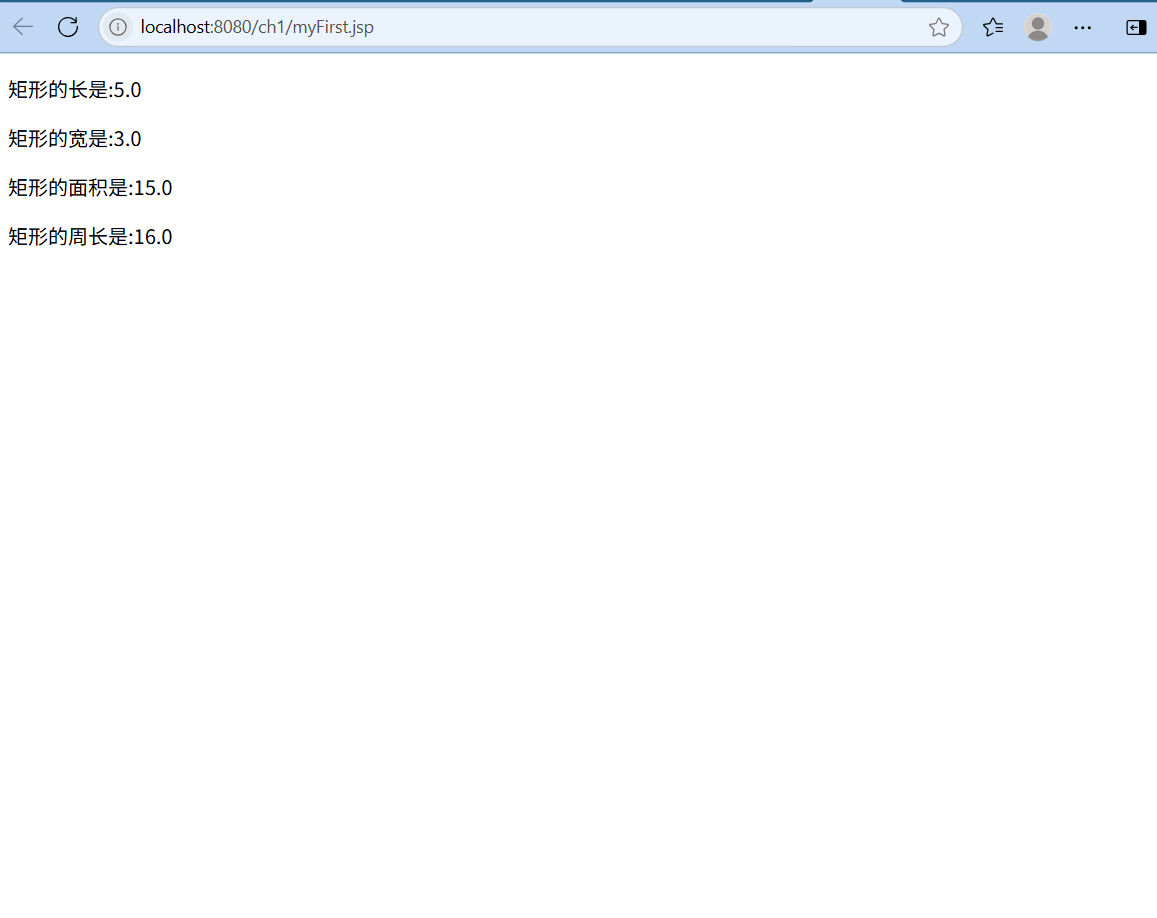
**第四章**

**例4.2**

**代码**

**<%@ page language="java" contentType="text/html; charset=UTF-8" pageEncoding="UTF-8" %>  
<%@page import="com.bean.\*" %>  
<!DOCTYPE html>  
<html>  
<head>  
 <meta charset="UTF-8">  
 <title>example4\_2.jsp</title>  
</head>  
<body>  
<jsp:useBean id="rectangle" class="com.bean.Rectangle" scope="page"/>  
<p>矩形的长是:<%= rectangle.getLength() %></p>  
<p>矩形的宽是:<%= rectangle.getWidth() %></p>  
<p>矩形的面积是:<%= rectangle.computerArea() %></p>  
<p>矩形的周长是:<%= rectangle.computerLength() %></p>  
</body>  
</html>**

**package com.bean;  
  
public class Rectangle {  
 private double length = 5.0;  
 private double width = 3.0;  
  
 public Rectangle() {}  
  
 public double getLength() {  
 return length;  
 }  
  
 public void setLength(double length) {  
 this.length = length;  
 }  
  
 public double getWidth() {  
 return width;  
 }  
  
 public void setWidth(double width) {  
 this.width = width;  
 }  
  
 public double computerArea() {  
 return length \* width;  
 }  
  
 public double computerLength() {  
 return 2 \* (length + width);  
 }  
}**

****