jstl:标签库,JSP Standard Tag Library,为了弥补html的不足,解决:在jsp中不能写java,逻辑处理通过jstl完成

1,向域中存值

注:默认在page eg:aa

```
1  <c:set var="aa" value="10"/>
2  <c:set var="a" value="20" scope="page"/>
3  <c:set var="a" value="30" scope="request"/>
4  <c:set var="a" value="40" scope="session"/>
5  <c:set var="a" value="50" scope="application"/>
```

2,获取域中的值

```
1  ${a}
2  ${pageScope.a}
3  ${requestScope.a}
4  ${sessionScope.a}
5  ${applicationScope.a}
6  ${pageScope.aa}
```

3,删除域中的值

```
1  <c:remove var="a" scope="page"/>
2  <c:remove var="a" scope="request"/>
3  <c:remove var="a" scope="session"/>
4  <c:remove var="a" scope="application"/>
```

4.分支结构

```
1  if
2  <c:if test="${1==1}">
3
4  </c:if>
5
6  if..else
7  <c:set var="score" value="99"/>
```

```
8   <c:choose>

9

10    <c:when test="${score>90}">

11    <h1>优秀</h1>

12    </c:when>

13    <c:when test="${score>70}">

14    <h1>及格</h1>

15    </c:when>

16    <c:otherwise>

17    <h1>不及格</h1>

18    </c:otherwise>

19

20    </c:choose>
```

5,数组

```
1   <c:set var="arr" value="${[11,22,33]}"/>

2   ${arr}

3   ${arr[0]}

4

5   <%--遍历数组iter--%>

6   <c:forEach var="item" items="${arr}">

7    ${item}

8   </c:forEach>

9

10   <%--fori--%>

11   <%--<c:forEach var="i" begin="0" end="${arr.length()}">--%>

12    <%--${arr[i]}--%>

13   <%--</c:forEach>--%>

14

15   <c:forEach var="i" begin="0" end="10" step="3">

16    ${i}

17   </c:forEach>

18

19   <%--字符串的遍历--%>

20

21   <c:forTokens items="1,2,3,4,4,4" delims="," var="item">

22    ${item}

23   </c:forTokens>

24
```

```
1  <c:url var="baidu" value="http://www.baidu.com">
2   <c:param name="a" value="b"/>
3   <c:param name="c" value="d"/>
4  </c:url>
5
6  ${baidu}
```

6,时间

```
1  <%
2   Date date=new Date();
3   request.setAttribute("date",date);
4
5  %>
6  <fmt:formatDate value="${date}" pattern="yyyy-MM-dd HH:mm:ss"/>
7
8  <c:set var="money" value="1234567.1223"/>
9  <fmt:formatNumber value="${money}"/>
10  <%--金钱--%>
11  <fmt:formatNumber value="${money}" type="currency"/>
12  <%--小数以百分号表示--%>
13  <fmt:formatNumber value="${money}" type="percent"/>
```