Jsp EL language (expression language)

<%=sum%>	\${sum}
<pre><%= request.getParameter("num1")%></pre>	\${param.num1}
Data:	
<%=session.getAttribute("name")%>	\${name} -→ it will search pagescope,
	requestscope,
	sessionscope,applicationscope
<%List <product></product>	<c:for items="\${plist}" var="p"></c:for>
plist=session.getAttribute("plist")%>	
<c:for items="<%=plist%>" var="p"></c:for>	

JSTL --- Java server tag library

It is divides into multiple categories

- 1. core → it uses prefix c
- 2. formatting-→ it uses prefix fmt
- 3. $sql \rightarrow it$ uses prefix sql
- 4. $xml \rightarrow it$ uses prefix x or c

<% int x=24;%>	<c:set val="24" var="x"></c:set>
<%=x%>	<c:out value="\${x}"><c:out></c:out></c:out>
<%for(Product	<c:foreach items="\${plist}" var="p"></c:foreach>
p:plist){%>	product : \${p.pid} \${p.pname}
<%=p.getPid()%>	
<%=p.getPname()%>	
<%}%>	
<% int i=23;	<c:if test="\${i<23}"></c:if>
if(i<23)	small number
{%>	
small number	
<% }	
%>	
<%for(int	<c:for begin="0" end="10" step="1" var="1"></c:for>
i=0;i<10;i++){	
}%>	
<%switch(choice)	<c:choose var="\${choice}"></c:choose>
case 1:	<c:when test="\${choice==1}">One</c:when>
break;	<c:when test="\${choice==2}">Two</c:when>
•••	
	<c:when< td=""></c:when<>
%>	test="\${choice==3}">Three
	<c:otherwise>Four</c:otherwise>