

The primary purpose of Expression Language (EL) in JSP is to simplify the display of data within JSP pages by allowing developers to reference variables and attributes from different contexts (scopes) with minimal Java code, replacing Java expressions or instructions like `out.println()`.

The correct syntax for using Expression Language (EL) is

`${expression}`.

The EL implicit object used to access HTTP request parameters as strings is `param`.

The Core JSTL library is used for basic functionalities like variable management and conditional logic.

The JSTL tag used to define a variable in a specific scope is

`<c:set>`.

The `<c:remove var='myVar' scope='session'/>` JSTL tag

removes the attribute named 'myVar' from the session scope.

The purpose of the `<c:forTokens>` JSTL tag is to split strings based on a specified delimiter.