The main purpose of Expression Language (EL) in JSP is to simplify the display of data within JSP pages, replacing more complex Java expressions and scriptlets, and providing easy access to variables and attributes in different scopes.

The correct syntax for an EL expression is ${expression}.

The file does not make it clear which scopes are not directly accessible through implicit EL objects, but we can only access `pageScope`, `requestScope`, `sessionScope`, and `applicationScope` directly. It also has `param` and `paramValues` which are maps.

The primary goal of the Java Standard Tag Library (JSTL) is to simplify the work of web designers by replacing Java scriptlets with tags, which have a syntax closer to languages used by web designers.

The Core JSTL library provides core functionalities like variable management, conditional logic, and iterative structures.

The purpose of the `<c:set>` tag in JSTL is to define a variable within a specified scope.

The `<c:forEach>` tag in JSTL is used for iterating over various types of data collections.

The `<c:forTokens>` tag in JSTL is used to split strings based on a delimiter.