Note :- *JSX => React.CreateElement => Object => HTML (DOM)*

Q-1 : What is JSX ?

Ans : JSX stands for ‘JavaScript XML’. It is a JavaScript extension that allows to

write HTML like syntax inside the JS.

Q-2 : What are the superpowers of JSX ?

Ans : HTML like syntax.

JS expression.

Component – Based Architecture.

Transpilation Requirment : Browser does not understand JSX, Need to convert into normal JS by tools like ‘Babel’.

Q-3 : Role of type attribute in script tag? What options can I use there? ?

Ans : The **type** attribute of the [<script>](https://developer.mozilla.org/en-US/docs/Web/HTML/Element/script) element indicates the *type* of script

represented by the element: a classic script, an import map, a JavaScript

module, speculation rules, or a data block.

Options - Importmap, module - The processing of the script contents is

deferred.