Changing the DOM
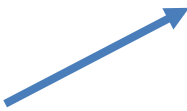
The DOM tree can be changed by:

- The remove method removes a node from its current parent node.
- The appendChild method adds a node to the end of the list of children.
- The insertBefore method inserts the node given as the first argument before the node given as the second argument.
- The replaceChild method replaces a child node with another one.
- All operations that insert a node somewhere will, as a side effect, cause it to be removed from its current position (if it has one).
- For example:

```
<script>
  let paragraphs = document.body.getElementsByTagName("p");
  document.body.insertBefore(paragraphs[2], paragraphs[0]);
</script>
```

paragraph[0] <p>One</p>   <p>Three</p>
paragraph[1] <p>Two</p>   <p>One</p>
paragraph[2] <p>Three</p>   <p>Two</p>