✕   **Selecting Elements**   💬

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Working with DOM

Each element in the DOM has a set of properties and methods that provide information about their relationships in the DOM:

element.**childNodes** returns an array of an element's child nodes.

element.**firstChild** returns the first child node of an element.

element.**lastChild** returns the last child node of an element.

element.**hasChildNodes** returns true if an element has any child nodes, otherwise false.

element.**nextSibling** returns the next node at the same tree level.

element.**previousSibling** returns the previous node at the same tree level.

element.**parentNode** returns the parent node of an element.

We can, for example, select all child nodes of an element and change their content:

```html
<html>
  <body>
    <div id ="demo">
      <p>some text</p>
      <p>some other text</p>
    </div>

    <script>
     var a = document.getElementById("demo");
     var arr = a.childNodes;
     for(var x=0;x<arr.length;x++) {
       arr[x].innerHTML = "new text";
     }
    </script>

  </body>
</html>
```

HTML

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