DOM Tree Properties

- DOM nodes contain a wealth of links to other nearby nodes.

- Every node has a parentNode property that points to the node it is part of, if any.

- Likewise, every element node (node type 1) has a childNodes property that points to an array-like object holding its children.

- firstChild and lastChild properties point to the first and last child elements or have the value null for nodes without children.

- previousSibling and nextSibling point to adjacent nodes, which are nodes with the same parent that appear immediately before or after the node itself.

- For a first child, previousSibling will be null, and for a last child, nextSibling will be null.

- The children property is like childNodes but contains only element (type 1) children, not other types of child nodes.

- This can be useful when you aren't interested in text nodes.