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setContent()

Sets the element's content.

An element's content is the text between its tags. For example, the element `<language>JavaScript</language>` has the content `JavaScript`.

The parameter, `content`, is a string with the element's new content.

Examples



```
let myXML;

// Load the XML and create a p5.XML object.
function preload() {
  myXML = loadXML('/assets/animals.xml');
}

function setup() {
  createCanvas(100, 100);

  background(200);

  // Get the first reptile child element.
  let reptile = myXML.getChild('reptile');

  // Get the reptile's original content.
  let oldContent = reptile.getContent();

  // Set the reptile's content.
  reptile.setContent('Loggerhead');

  // Get the reptile's new content.
  let newContent = reptile.getContent();

  // Style the text.
  textAlign(CENTER, CENTER);
  textFont('Courier New');
  textSize(14);

  // Display the element's old and new content.
```

Syntax

```
setContent(content)
```

Parameters

content String: new content for the element.

This page is generated from the comments in [src/io/p5.XML.js](#) . Please feel free to edit it and submit a pull request!

Related References

addChild Adds a new child element and returns a reference to it.	getAttributeCount Returns the number of attributes the element has.	getChild Returns the first matching child element as a new p5.XML object.	getChildren Returns an array with the element's child elements as new p5.XML objects.
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p5.js

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