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M4Q html, text, value

Set and retrieve html, text and value for elements.

html()

Set and get element `innerHTML` property. You can get `innerHTML` property for first element in matched set, and set it to each element in set with function `html()` . If argument is a `m4q` object, will be used `outerHtml`

<div>This a example text</div>

```
<ul id="list">
  <li>list item 1</li>
  <li>list item 2</li>
  <li>list item 3</li>
  <li>list item 4</li>
  <li>list item 5</li>
  <li>list item 6</li>
</ul>
```

```
var div = $("#div");
console.log(div.html()); // Get div innerHtml
div.html("<p>New html</p>"); // Set div innerHtml
div.html($("#list")); // copy ul into div
div.html(""); // clear div innerHtml
```

outerHTML()

Get `outerHTML` element property.

<div>This a example text</div>

```
console.log( $("#div").outerHTML() ); // Outputs: "<div>This a example text</div>"
```

text()

Get and set `textContent` element property.

<div>This a example text</div>

```
console.log( $("#div").text() ); // Outputs: "This a example text"
$("#div").text("Other text"); // Set textContent for div
```

innerText()

Get and set `innerText` element property.

<div>This a example text</div>

```
console.log( $("#div").innerText() ); // Outputs: "This a example text"
$("#div").innerText("Other text"); // Set innerText for div
```

val()

Get and set `value` element property. You can use this method with input element and textarea. If element not supported `value` property, the function action will not have a result.

<input id="inp" type="text" value="This is a input value">

```
console.log( $("#inp").val() ); // Outputs: "This a input value"
$("#inp").val("123"); // Now input has value 123
```

empty()

Clear element `innerHTML` property.

<div>This a example text</div>

```
$("#div").empty(); // Now div is: <div></div>
```

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