ElementHandle.$eval() method

This method runs `document.querySelector` within the element and passes it as the first argument to `pageFunction`. If there's no element matching `selector`, the method throws an error.

If `pageFunction` returns a Promise, then `frame.$eval` would wait for the promise to resolve and return its value.

Signature:

```
$eval<ReturnType>(selector: string, pageFunction: (element: Element, ...args: unknown[]) =>
```

Parameters

Parameter	Type	Description
selector	string	
pageFunction	(element: Element, ...args: unknown[]) => ReturnType | Promise<ReturnType>	
args	SerializableOrJSHandle[]	

Returns:

Promise<WrapElementHandle<ReturnType»

Example

```
const tweetHandle = await page.$('.tweet');
expect(await tweetHandle.$eval('.like', node => node.innerText)).toBe('100');
expect(await tweetHandle.$eval('.retweets', node => node.innerText)).toBe('10');
```