HTML ELEMENT	FIND	XPATH	COMMENTS

`<form id="form" >`
   `<input class="text">`
   `<input class="text">`
   `<input class="text">`
`</form>`
	Second input field	`(//input[@class='text'])[2]`
		`(//form/input)[position()=2]`
			Second `<input>` element with class 'text'
			Second `<input>` child of `<form>` element

	Last input field	`(//input[@class='text'])[last()]` `(//form/input)[last()]`	Last `<input>` element with class 'text' Last `<input>` child of `<form>` element
	First two input fields	`(//input)[position()<3]`	First two any `<input>` elements

`<a class="home-121">Home Page</a>`
`<a class="prof-326">Profile Page</a>`
`<a class="about-238">About Page</a>`
	Link to Profile Page	`//a[text()='Profile Page']`
		`//a[contains(@class, 'prof')]`
		`//a[starts-with(@class, 'prof')]`
		`//a[contains(text(),'Profile')]`
			`<a>` element with exact text 'Profile Page'
			`<a>` element with class contains 'prof'
			`<a>` element with class starts with 'prof'
			`<a>` element with text contains 'prof'

`<div class="row">`
   `<div class="first">Bob</div>`
   `<div class="last">Jones</div>`
   `<div class="address">Main</div>`
`</div>`
`<div class="row">`
   `<div class="first">Bob</div>`
   `<div class="last">James</div>`
   `<div class="address">1st</div>`
`</div>`
`<div class="row">`
   `<div class="first">James</div>`
   `<div class="last">Jones</div>`
   `<div class="address">Main</div>`
`</div>`
	Address of people with first name Bob	`//div[@class='first' and text()='Bob']/following-sibling::div[@class='address']`
		`//div[@class='first' and text()='Bob']/parent::*/child::div[@class='address']`
			Find `<div>` with class 'first' and text Bob, and then take it's sibling with class 'address'
			
			Find `<div>` with class 'first' and text Bob, then go to parent and then to its child with class 'address'

	Find all rows with people who do not live on Main street	`//div[@class='address' and not(text()='Main')]/parent::div`	Find all `<div>` elements with class 'address' with text other than 'Main', and then find it's parent `<div>` element