①
```
<ul "class = 'list1'> =
   = Item
      <li> Item 1 </li> →
      <li> Item 2 </li> —
      <li> Item 3 </li>

   </ul>
   <ul >
   ✓ <li>      Item 1 </li>
      <li>      Item 2 </li>
      <li>   Item 3 </li>
   </ul>
```

//li [text () = 'Item 1'] → ②

//ul [@ class = 'list1'] / li → 3

[1]

absolute

// Relative path

Or

//ul [@ class = 'list1'] / li [text () = 'Item1']

`<table>` — parent of bots trs

//td [text () = '2'] → 2

parent → `<tr>` — grand parent of tds
of tds

→ following:: td

Following sibling

`<td> 1 </td>` — preceding sibling

1 → 2, 3

siblings
`<td> 2 </td>` →

2 → 1 (p.s)
3 (F.s)

`<td> 3 </td>` → following-sibling

3 → 1, 2 (p.s)

`</tr>`

parent → `<tr>` → // preceding:: td
of tds

`<td> 4 </td>`

siblings
`<td> 2 </td>` →

`<td> 5 </td>` `</tr>` `</table>`

parent [<div>

<div>
    <h6>h</h6>   //h6[text()='h'] //following-sibling::a
    <a>a]

sibling   [<p>p</p>] → //p[text()='p'] //preceding-sibling::a

    <h1>h</h1>

</div>

<div>

→<img> .   → //img[@src='img.png']
<div> <a>a </div>   following-sibling::a

//h1[text()='h1']//parent::div

//div[@id='div1']//child::a

//div[@class='div2']//following::table

//div[@id='div3']//preceding::ul

//p[text()='para']//following-sibling::a

//p[text()='para2']//preceding-sibling::a
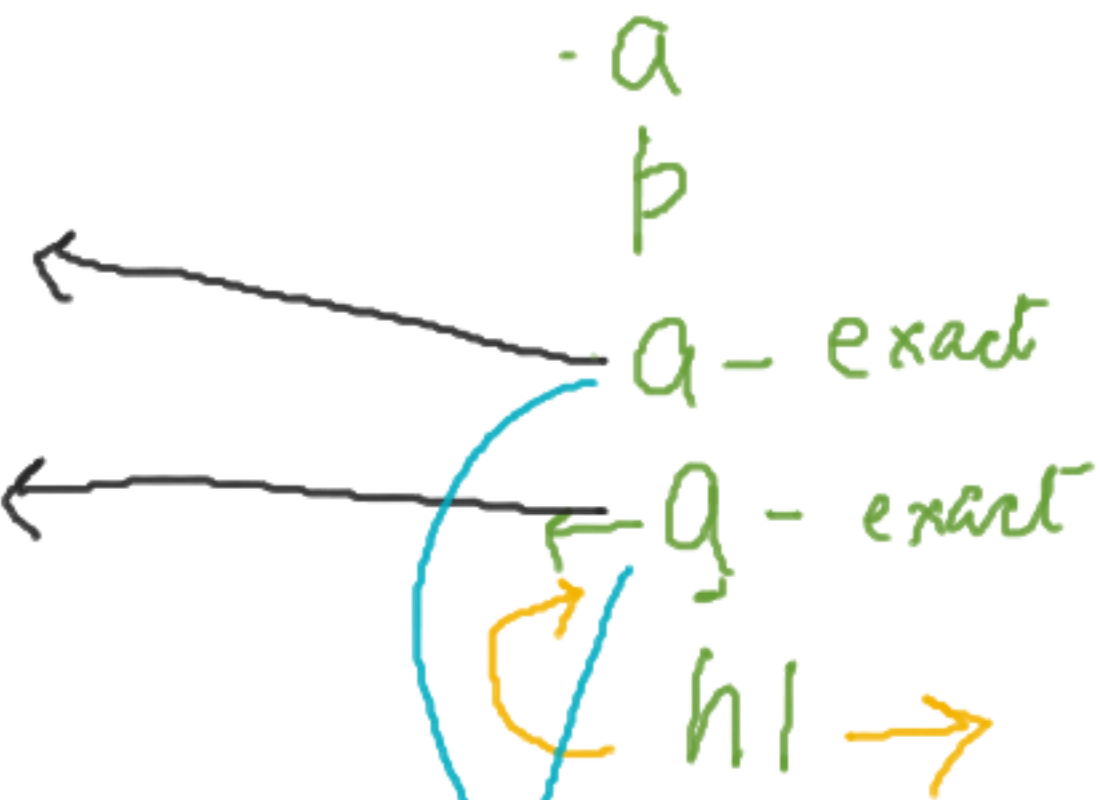
//p[text()='para']//following-sibling:: a[1]

-a
p
a - exact
a - exact
h1 →

OR

//h1[text()='heading']//preceding-sibling:: a[1]

:: a[2]

OR

//h1[text()='heading']//preceding_sibling:: a[text()='link']

```
$x("//div[@id='pageFooter']/parent::div")
[div._95ke._8opy]
$x("//div[@id='pageFooter']//child::ul")
(2) [ul.uiList.localeSelectorList._2pid._509-._4ki._6-h._6-j._6-i, ul.uiList.pageFooterLinkList._509-._4ki._703._6-i]
$x("//ul[contains(@class,'pageFooterLinkList')]//child::li")
(29) [li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li, li]
$x("//a[text()='Facebook Lite']//parent::li/preceding-sibling::li/a[text()='Sign Up']")
```

https://devhints.io/xpath