hame v link Text fathaldink Tex to xpith Css Selector ( tap Namo

tag Names --> 0 - 1<u>5</u> Hnd Element - Single - multiple tags find Elements

# Class Name >

Navigation Methods - Jssignment

# xpith Locator 1- HyperText
HTML
1. predymed tags Wespye meation

Xlénsible Markuplay XML usudefined Data Stonoge

Absolute pale -> start from XM L specifie to clement Absolute pall /html/body/div[1]/div[1]/div[1]/div/div/div/div[2]/div/div[1]/form/div[1]/div[1]/input

//\*[@id="email"] } Relative path

Relative Path: Input type z'text' name: 'username' >
Syntar: - A class z'asc def'

#1,

// tag Name [@ atts-name: 'atturl']

// input [@ class: 'ase def']

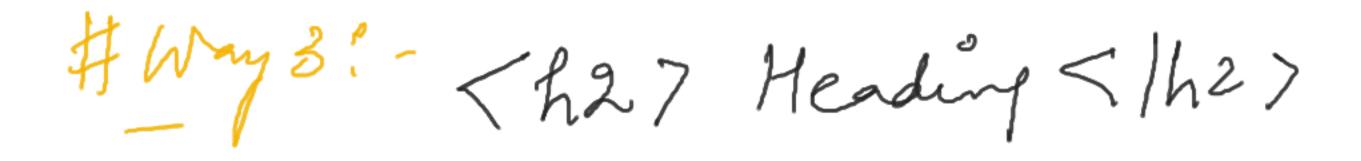
// input [@ type = (text']

// input [@ name = 'useiname']

# way? [Jagroop (kant)] A wer-abot A
input name: "nou name 'Elass: Jet the John State of attribute partially And ['input[contains(@class, inputtext')]

//input Contains (Patte-name, 'partialvalue')

//input Contains (@ class, 'inputtext')



<input type="text" class="inputtext \_55r1 \_6luy" name="email" id="email" datatestid="royal\_email" placeholder="Email address or phone number" autofocus="1" arialabel="Email address or phone number">

<span> Meta © 2022</span> -> prived tey -> Starty & Closing teys '

<h2 class="\_8eso">Facebook helps you connect and share with the people in your life.</h2>

A.

Content

<span> Meta © 2022</span> Lexact as it is use // tagName [text() = (value/contr)

Who two tags // Span [text() = 'Meta@2022'] ' <a href="/web/index.php/auth/logout" role="menuitem" class="oxd-userdropdown-Jocators; Link Text, pertialdink Text, class Norme, TagName,

> Locators; Link Text, pertialdink Text, class Norme, TagName,

x pots, cosselution

x pots, cosselution

(10 [ a fext()='hojout'] > extact content

(10 [ a hef='[web]inder.phplants|lognit'] - exact attagent

1/9 [ contains (ahref, logout')] - put attagent

(1) - // 1 [ contains (text (), Log')] - partial content

<h5 class="oxd-text oxd-text--h5 orangehrm-login-title" data-v-7588b244="" datav-30b9e6c4=""≯Login/</h5> tag Name 11/25 [ Contains (tert(), Login') Jag Wame - Class Name ~ x path ~ 1/h5/[text() = 'Login'] 7 ×1/h5 (@ class: orangchem-logintitle) 1/25 Contains (Quan organge-hrm)
- lyintitle

// tagName[Contains ( text(), value)]
<a 7 Link <197

bastial Value #Way 4: Espan > Testing Demo </span> // h5[contains (text(), 'Headings')]

-> //a [text()= '. Link. '] -> exact 1/a [ contains (text (), 'Link')] ) //span[contains (text(), 'Testing Demo')]

Coss Selutor: Locator Linguat Type = 'text' id : 'abc'] Class-Xpath: //input [aid='asc'] id -# Ces Selector - #asc, - id l'driver find Element (By ces Selector ('# abc')) inputsid= 'abc']

- ). input#email -> tagName nutl'id attribute value.

  2. input[name='email'] -> tagname nutl 'name' attributevalue
- 3. Hemail # idatte velve
- 4. input[type='text'] css Selector with attribute whe Syntax: tag Name [ attr-name = attorn!']

1. \_8eso \_ only class Name
2. h2.\_8eso \_ tay Name with class Name
3. h2[class='\_8eso'] \_ tay Name with class Name attismli